Trackita GENERAL GATALOG 2022 - 2023



CORDLESS SOLUTIONS



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GRAND CAYMAN COMPLETE SERVICE GROUP Grand Cayman, KY1-1007 TEL: 345 949 8622

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8

LARACH Y CIA. 1347 CALLE LA SALUD, COL, MIRAMONTES TEL: (504) 2290 1100 / 2551 8876 E-MAIL: tallerdeservicios@larachycia.com

SERVICIO ALFA BO. VILLADELA 6 Y 7 AV. 21, CALLE #2101,





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LAMENTIN (LE) JARDI CASH

COORDONES PRINCIPALES IMM JARDI CASH RN1 MANGOT VULCIN 97232 TEL: (596) 596 511 / 596 616 E-MAIL: guy.de-reynal@phytocenter.com direction@jardicash.fr

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JINOTEPE

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FERRETERIA LEYVA TEL: (505) 2315-1610 E-MAIL: leninmena24@gmail.com

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RIVAS

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FERRETERÍA SAN LUIS

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ΡΔΝΔΜΔ

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SANTIAGO

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TEL: (241) 859 1909 / 859 3754

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MARGARITA / PORLAMAR SERVI TOOL

GRUPO REHECA, C.A.



1100	135	B06030
1600	134	B06050J
2703	130	CA5000X
2704	130	CF001G
3606	136	CF002G
3706	138	CF100D
3709	138	CF101D
3711	138	CL001G
4114	110	CL108FD
4131	110	CL114FD
4327	133	CL121D
6407	95	CLX224X
6413	95	CLX224X2
6906	98	CLX228
9032	124	CW001G
9046	124	DA3010F
9403	126	DB0180
	125	DBS180
9404		DCF102
9902	125	DCF203
9903	125	DCG180
9910	124	DCL180
9920	125	DCL180
1805N	135	DCL281
1912B	135	
2012NB	135	DCM501
2107FK	111	DC0181
2703X1	130	DCS552
4100NH2	110	DCS553
4329K	133	DCU180
4350FCT	134	DCW180
4350T	134	DDA460
5007MG	131	DDG460
5007N	131	DF001DW
5008MG	132	DF033D
5402NA	133	DF332D
5477NB	131	DF333D
5704RK	132	DFJ210
6302H	95	DFJ212
6408K	95	DFJ214
9005B	117	DFJ310
9227C	121	DFJ410
9237C	121	DFN350
9237CB	122	DFS452
9557HNG / 9557HNRG	115	DFV210
9557HPG	116	DFV214
9558HNRG	118	DGA452
9564CV	117	DGA454
9564P	116	DGA455
	117	DGA456
9564PCV		DGA458
9924DB	125	DGA450 DGA462
ADP05	92	DGA462 DGA468
AF506	139	DGA468 DGA469
B03710	126	DGA506
B04556	126	
B04557	126	DGA512
B04558	127	DGA518
B04900	127	DGA701
B05030 / B05031	127	DGA901







DGP180	58	DP0600	57
DHP453	44	DPP200	48
DHP458	44	DRC200	74
DHP482	44	DRS780	54
DHP484	44	DRT50	55
DHP485	44	DRV150	56
DHP486	45	DRV250	56
DHR171	42	DS4012	96
DHR182	42	DS5000	96
DHR241	42	DSC163	48
DHR242	42	DSC251	48
DHR263	42	DSC231	53
DHR280	43		45
DHR400	43	DTD152	45
DHS660	53	DTD153	45
DHS680	53	DTD156	45
	53	DTD172	
DHS711	53	DTM50	56
DHS781		DTM51	56
DJR183	52	DTR180	57
DJR186	52	DTW1001	47
DJR187	52	DTW1002	47
DJV180	51	DTW180	46
DJV182	51	DTW181	46
DK0058	114	DTW190	46
DKP181	55	DTW251	46
DLM432	81	DTW300	47
DLM530	81	DTW700	47
DLM532	81	DUB184	77
DLM533	82	DUB186	76
DLS111	54	DUB363	77
DLS212	54	DUC254	82
DLS600	54	DUC306	82
DLW140	47	DUC355	83
DLX2131	59	DUC356	83
DLX2142Y	58	DUC406	83
DLX2145J / TJ	61	DUH523	80
DLX2146T	61	DUH601	80
DLX2180TX	59	DUH651	80
DLX2286SYX	60	DUN461W	81
DLX2286X	60		81
DLX2336SYX	58	DUN500W	82
DML186	88	DUP362	78
DML805	89	DUR190	
	89	DUR192	79
DML806		DUR368	78
DML808	88	DUT130	57
DML809	90	DUX18	78
DML810	90	DUX60	78
DML811	90	DVC150	74
DML812	89	DVC152	74
DML815	88	DVC153	74
DMP180	92	DVC155	74
DMP181	92	DVC156	75
DMR114	91	DVC157	75
DMR300	91	DVC261	71
DP4000	96	DVC560	73
DP4002	96	DVC660	71
DPB183	48	DVC665	71
DP0500	57	DVC750	73



DWR180	46	HM1211B
FN001G	35	HM1213C
FS2200	97	HM1214C
FS2500	97	HM1307CB
FS2700	97	HM1317CB
FS4000	97	HM1502
FS4200	97	HM1512
FS6300	98	HM1812
GA004G	36	HP001G
GA012G	36	HP002G
GA022G	37	HP0300
GA025G	37	HP1630
GA028G	37	HP1640 / HP1641K
GA031G	37	HP2010N
GA037G	38	HP2050H
GA038G	38	HP2070
GA4030	115	HP332D
GA4530	115	HP332D
GA4530R	115	HP332D HP333D
GA4530K GA4534	115	
GA4534 GA4540	115	HP488D HR001G
GA4540 GA4540C		
GA4540C GA4540R	116	HR003G
GA4540R GA4550	116 117	HR005G
		HR006G
GA4551R	117	HR140D
GA5020	118	HR166D
GA5021C	118	HR1840
GA7040S	119	HR2470
GA7050	118	HR2630T
GA7060	119	HR2630X9
GA7060R	119	HR2631F
GA7061	119	HR2652
GA7061R	119	HR3001CJ
GA7064	118	HR3011FCJ
GA7911	120	HR3012FCJ
GA9030	121	HR3200C
GA9040S	121	HR4002
GA9050	120	HR4003C
GA9060	120	HR4013C
GA9060R	120	HR4041C
GA9061	120	HR4510C
GA9061R	121	HR5000
GB601	124	HR5202C
GB801	124	HR5212C
GD0600	123	HS003G
GD0603	123	HS0600
GD0801C	123	H\$7010
GS5000	124	H\$7600
GV5010	122	JN1601
GV7000C	122	JN3201
HB500	102	JR001G
HG6530VK	139	JR3051TK
HM001G	33	JR3061T
HM0810B	107	JR3070CT
HM0870C	107	
HM0870C	107	JS1300
HM1101C HM1203C		JS1602
	108	JS3200
HM1205C	108	JS3201





JV0600K	134
KP0800	134
LC1230	110
LD030P	140
LD050P	140
LD080P	140
LH1201FL	129
LS1018L	128
LS1019L	128
L\$1030N	128
LS1040F	120
LS1216	129
LS1221	129
LW1400	114
LW1401	114
MAC2400	142
MAC5200	
MAC700	142
ML001G	142
ML002G	89
ML002G ML003G	89
	90
ML103	88
ML105	88
MLS100	129
MLT100	130
MP001G	92
MP100D	92
MR001G	91
MR052	91
N5900B	132
PC5010C	128
PJ7000	139
PK5011C	122
P05000C	128
PV7001C	123
PW5001C	123
RD1101	136
RF1101	136
RP0900	136
RP1800/RP1801	136
RP2301FC	137
RS001G	35
RT0700CX2	137
RT0701C	137
SA7000C	122
SG1251J	110
SJ401	130
SK105GD / SK105D	141
SK106GD / SK106D	141
SK700D	140
SK700GD	140
SP6000	140
TD001G	34
TD022D	
TD110D	69
TD111D	66
TM3000CX6	66
TM3000CX0	138
INIGOD	67



FW001G	36
rw004G	36
rw0350	98
TW1000	98
TW141D	66
W161D	66
JB001C	77
JB001C	77
	76
UB101D	80
JH006G	80
JH008G	79
JR002G	79
JR003G	79 79
JR006G	
UR101C	79
JX01G	78
/C2000L	75
/C3210L	75
/C4210L	75
/R1000	139
WR100D	67

Thakita SYMBOLOGY

CARBON BRUSH Thakita

	Double insulation		Orbital cutting		Part No.	CB No	Part No.
	Variable Speed	Ň	Makita shank jig saw blade	1 / 903	194961-5	311	194998-2
	·		Devendente als "a constitueite	51	181021-2	325	195001-2
<u></u>	Brake		Bayonet shank jig saw blade	51 / 1902-2	194963-1	327	194285-9
S	Reversing	MASER	Laser marker	55	194964-9	340	196454-8
	M I 1 100 I			64	194968-1	350	195004-6
<u> </u>	Mechanical 2-Speed	HL	Hook & loop	65	194969-9	351	197244-2
:	Mechanical 3-Speed	123	Depth adjustment	70	194970-4	401	195005-4
	Electropic O. Orecod			75	194971-2	407	195007-0
2	Electronic 2-Speed	Ů	Sequential and bump-fire	76	194972-0	408	195008-8
3	Electronic 3-Speed	Ħ	Wire collated nail	85	194973-8	411	195010-1
	Electronic 4 Crocod			100	194974-6	416	195013-5
4	Electronic 4-Speed		Sheet collated nail	105	194975-4	419	195015-1
Å	Keyless chuck	▶ /•	Silent sheet	106	194976-2	424	195017-7
	-			107	194977-0	430	191971-3/195018-5
E	Torque setting 5	Inlet Filter	Inlet filter	113	194978-8	434	195020-8
§6	Torque setting 6	F s	Auto firing stop	119	194979-6	440	195021-6
				124	194982-7	441	195022-4
§9	Torque setting 9	i m	Anti-vibration	153	194985-1	442	195023-2
§16	Torque setting 16	*	Automatic oiling	154	194986-9/194985-1	458	195025-8
				155	194987-7	459	195026-6
[<u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u>	Torque setting 18	STOR	Chain brake	165	195056-7		
21	Torque setting 21	Dr	Primer pump	166	191968-2		ee Carbon Brush No
				175	195845-0	9	suitable for your too
	SDS-PLUS	₹ X	Electric star	203	194991-6		
	SDS-MAX	5	Descompression valve	204	194992-4		
	17		Danid start	210 218	194993-2 197128-4		
	17mm hex shank		Rapid start	253	197128-4		
	19mm hex shank		Stainless tank	303	194994-0		
	21mm hex shank		Payaking base	304	194997-4		
			Revolving hose	308	957802410		
	28.6mm hex shank	\bigotimes	Static free hose				
*	Spline shank	K	Dust collection	America	BTCO6		
	30mm hex shank	☆	Built-in Jop light		BATTERY CHECK	and the second sec	BATTERY
[S]	Torque limiter		Wooden carrying case				
\bigotimes	Constant speed		Carrying case	A			
S	Soft start		Asimetric		BATTERY CHECK		ADAPTER BTC
45	Bevel cutting 45 left		Simetric		198038-8	11-	mania
45 45	Bevel cutting 45 LR	CDI	Capacitor discharge ignition	A	DTOOF -		
45 5	Bevel cutting L45 R5	\checkmark	Auto decompression	Trakes	BATTERY ADAPTE	Contract of the second s	
		16			191K30-9		

Trakita. TECHNOLOGIES

Makita offers technologies designed to provide safety and comfort to user, as well as long life and greater performance of the tools



HIGH PERFORMANCE WITH BRUSHLESS DC MOTOR

Maintenance-free motor due to the fact that the production of energy is without carbon, in addition to having higher performance, it produces less friction and heat than DC motors. More work with a single battery charge, since the production of energy is more efficient, because its energy field is continuous.



LXT® LITHIUM-ION

Lithio-ion technology tools use batteries with a cooling system that does not allow the battery to warn up, besides providing a fast charge. (the charging time varies according to the battery's amperage). Intelligent charging system, charging and discharging is complete, increased battery life.



XPT™ EXTREME PROTECTION TECHNOLOGY

This technology provides protection against dust and water droplets when working with it on the outside. This protection is not valid for the machine to be submerged, but prevents the entry of rainwater. The openings of the ventilation, have rubber seals that block the entry of waste, protecting the electrica components.



AUTOMATIC TORQUE DRIVE TECHNOLOGY

In light work, the tool works in high speed mode, in heavier jobs the tool automatically switches to high torque mode. Facilitates the operations of more continuous or prolonged use.



ACTIVE FEEDBACK SENSING TECHNOLOGY

If the speed drops suddenly due to an accidental or intentional clogging of the disk, the AFT function shuts down the tool to protect the user. This function does not prevent clogging, but it helps to avoid accidents.



EXTREME COMPACT TECHNOLOGY

New line of 12V CXT chargers and batteries of compact size, lightweight and multi-contact sliding terminal. It has a reinforced cooling system that works with a fan and protects the battery. They have an indicator of the battery charge, they are compact and their charging time varies according to the battery's amperage.



AUTO-START WIRELESS SYSTEM

System to connect a wireless tool with another one via Bluetooth, in this way the second one will be activated when you start working with the first one. The wireless activation function allows convenient operation. By connecting a tool via a Bluetooth link, the tool is turned on, automatically activating the vacuum.



ANTI-VIBRATION TECHNOLOGY

Dynamic absorption of vibration, ensures an operation with low vibration. The design of the body of the tool allows better management thanks to its flat sides. When working with the tool for long periods the AVT system avoids greater fatigue to the user.



SPEED SUPPRESSION TECHNOLOGY

Automatically reduces the vibration of the tool when there is no workload, decreases the amount of vibration in the hands of the user during the operation of the tool. Minimizes the deflection of the chisel when placed at the exact point to break.



DXT™ DEEP AND EXACT CUTTING TECHNOLOGY

Cutting depth: gear reduction unit 3 steps and retractable rear guard. Provides long cutting capacity in crown molding and base molding. Cutting accuracy: double sliding mechanism, use of 4 short steel rails free of vibration with precise and precise cutting, plus a compact design of the tool.



SUPER JOINT SYSTEM

ANTI-RESTART

MMAS

SUPER JOINT SYSTEM The spring acts as a mechanical clutch, avoiding damage to the

The spring acts as a mechanical duct, having damage to the gears and possible risks. Elimination of jerking due to accidental disc lock during work. When the disc is blocked the user receives a jolt that can be dangerous because the machine makes a small bounce.

SJS™II

System that decreases the vibration originated from the roughing disk, since it has a spring that absorbs vibraion. By reducing the vibration that reaches the user, it makes its operation more comfortable and with less fatique.

ANTI-RESTART TECHNOLOGY

Prevents accidental start-up, prevents the tool from starting even when the switch is in the on position in a sudden power cut. It has an LED light that when turned red indicates that the tool is latched and the anti-restart technology is activated; when unpairing the LED light it turns green indicating is ready to continue working.

MM4® 4-STROKE ENGINE

High performance, compact and lightweight. Low emission of pollutants. Easy operation and low maintenance cost. Does not require mixing and low noise level.



EXTREME GENERATION TECHNOLOGY

 $XGT \circledast$ is a new 40V I 80V max system of cordless equipment and tools. $XGT \circledast$ outpowers, outsmarts, and outlasts the rest. Through Makita's innovative engineering, the technology within XGT will lead to creating the equipment and tools of the future.



40V LITHIUM-ION BATTERIES

4.0 AH

45 min

& DC40RB

67 min

with DC40RA

with DC40RC

191B26-6 / BL4040

CHARGING TIME

LXT 18V ADAPTER 191009-2 ADP10



8.0 AH 191X65-8 / BL4080F

CHARGING TIME 76 min

with DC40RA



2.5 AH 191B36-3 / BL4025

CHARGING TIME

28 min with DC40RA & DC40RB **38 min** with DC40RC



22 min with DC40RA & DC40RB

30 min

with DC40RC

5.0 AH

50 min

& DC40RB

85 min

with DC40RA

with DC40RC

191L47-8 / BL4050F

CHARGING TIME

2.0 AH 191L29-0 / BL4020

CHARGING TIME





DC40RB 191N04-8 (120V) /191N09-8 (240V) **Dual charger**

DC40RA 191F37-5 (120V) / 191E07-8 (240V) Fast charger





Standard charger

COMBO KITS

191161-2 CHARGER + 1 BATTERY 4.0AH

191J77-7 CHARGER + 2





BATTERY 2.5Ah



191J81-6 **CHARGER + 2 BATTERY** 2.5Ah (240V) XAT

CHARGER DC40RA



191E07-8

CHARGER / CARGADOR DC40RA (240V)

191F37-5 (120v) CHARGER / CARGADOR DC40RA

OPTIMUM CHARGING SYSTEM

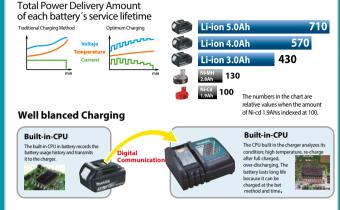


LXT LITHIUM JON



Extreme Stamina

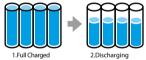
The charger communicates with the individual cell in battery and then it controls current, voltage, and temperature. The both rapid and optimum charge was achieved. It made battery life longer.



MAKITA: Capacity Balanced Battery Pack

1. It is designed that an individual cell whose condition is full, discharge, empty works well. It is hard to become the over-dischrge and an overcharge because the individual cell capacity prevent to anomalies.

2. It is possible to use it efficiency because the capacity or each cell is not uneven and discharge evenly



Competitor A : Capacity Unbalanced Battery Pack

1. Competitor charging system causes to decrease the capacity of the cell, which weakened by the heavy load work because Competitors do not install an optimum charge.

2. Discharge stops by using the capacity of the weakened cell completely, when you use the power tool in the condition, noted as above.

Therefore the capacities of the other cells are not used completely, so that workloads are decreased at a charge.



Anytime Charge No Memory Effect





No discharging required Batteries and Chargers fot Optimum Charging System





THE LXT® SYSTEM IS THE WORLD'S LARGEST COMPATIBLE CORDLESS TOOL SYSTEM POWERED BY 18V SLIDE-STYLE BATTERIES. MAKITA'S PURPOSE-BUILT MOTORS, BATTERY TECHNOLOGY, AND ENHANCED COMMUNICATIONS WORK TOGETHER TO DELIVER UNMATCHED POWER, SPEED, AND RUN TIME. GET MAXIMUM PERFORMANCE AND EFFICIEN-CY WITH LXT PRODUCTS FOR EVERY TRADE.





ADVANCED MOTORS UP TO 50% MORE MOTOR LIFE

MAKITA-BUILT BRUSHLESS MOTORS ELIMINATE CARBON BRUSHES AND RUN CONTACT-FREE, ENABLING THE MOTOR TO RUN COOLER AND MORE EFFICIENTLY FOR LONGER LIFE. THE ELECTRONICALLY CONTROLLED BRUSHLESS MOTOR EF-FICIENTLY USES ENERGY TO MATCH TORQUE AND SPEED TO THE CHANGING DE-MANDS OF THE APPLICATION.



ENHANCED COMMUNICATIONS EFFICIENT POWER

STAR PROTECTION COMPUTER CONTROLS™ IS COMMUNICATION TECHNOLOGY BETWEEN THE TOOL AND BATTERY THAT EXCHANGES DATA IN REAL-TIME TO PROTECT AGAINST OVERLOAD, OVER-DISCHARGE AND OVERHEATING.





ULTIMATE COMPATIBILITY275+ PRODUCTS. ONE SYSTEM.

THE LXT BATTERY DELIVERS CONSTANT POWER AND LONGER RUN TIME, EVEN IN EXTREME TEMPERATURES. THE CHARGER COMMUNICATES WITH THE BAT-TERY'S BUILT-IN CHIP TO OPTIMIZE BATTERY LIFE, CONTROLLING CURRENT, VOLTAGE, AND TEMPERATURE. A BUILT-IN FAN CIRCULATES AIR THROUGH THE BATTERY DURING THE CHARGING PROCESS TO COOL THE BATTERY FOR FASTER CHARGE TIME.

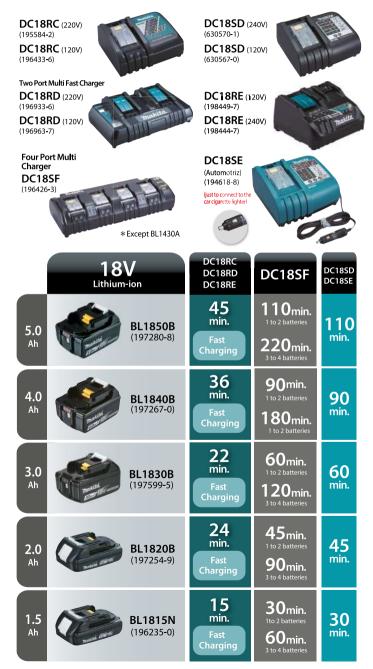
LI-ION BATTERY & CHARGING 18V / 14.4V

TIME REFERENCE, COMPATIBILITY CHART

EXTREME LITHIUM-ION TECHNOLOGY

THE LXT*ADVANTAGE

Intelligent charging system, the charger communicates with the individual cell in the battery and controls the energy dlow, voltage, and temperature. Both rapid and optimum charger are archived making battery life longer.



18Vx2 LITIO-ION

Powered by two 18V li-ion batteries in series



Two 18V Litio-ion can be directly installed on the machine to supply energy to the powerful 36V DC motor drive system.





The compatible batteries are:

When different capacity batteries are used together (for example, 1.5Ah (BL1815N) and 3.0Ah (BL1830) or fully charged 3.0Ah and 70% charged BL1830B), the machine stops when the battery with less capacity gets empty.

1.5Ah BL1815N





2.0Ah BL1820 With Battery fuel gauge 3.0Ah BL1830 With battery fuel gauge



26



5.0Ah BL1850 With Battery fuel gauge





6.0Ah BL1860 With Battery fuel gauge



EXPAND YOUR LITHIUM-ION LINE UP



CHOOSE GENUINE MAKITA® PARTS & ACCESSORIES

"KNOCK-OFF" MAKITA® LITHIUM-ION BATTERIES MAY BURST CAUSING FIRES. PERSONAL INJURIES OR PROPERTY DAMAGE



MAKITA® LITHIUM-ION BATTERIES ARE MANUFACTURED TO STRICT STANDARDS, AND ARE ENGINEERED WITH INTERNAL ELECTRONIC CIRCUITRY TO MONITOR THE BATTERY CONDITIONS WHEN IN USE WITH MAKITA® TOOLS AND CHARGERS. BY USING A NON-GENUINE MAKITA® "KNOCK-OFF" BATTERY OR BATTERIES THAT HAVE BEEN ALTERED. THE SOPHISTICATED ELECTRONIC COMMUNICATION SYSTEM BETWEEN THE BATTERY AND CHARGER AS WELL AS BETWEEN THE BATTERY AND THE TOOL MAY BE DEFEATED. THIS WILL RESULT IN:

- VOIDING THE MAKITA® WARRANTY FOR THE MAKITA® TOOL AND CHARGER
- VOIDING THE UL/CSA STANDARDS APPROVAL OF THE TOOL

WHEN USING NON-GENUINE MAKITA® BATTERIES. THERE IS ALSO A RISK OF:

- The battery bursting that may result in personal injury and/or property damage
- Possible fire damage to the tool, the battery and/or the charger
- Unknown tool performance

Makita bears no liability for accidents, personal injury or property damage (or damage to batteries, tools or chargers) that occurs as a result of the use of "knock-off" batteries, or batteries that have been repaired or altered in any way.

Don't be fooled! Genuine Makita® batteries are black in color, have the Makita® trademark logo with Lithium-lon identification on both sides, and have the Makita® trademark logo on the bottom of the battery. "Knock-off" batteries may appear to be similar to genuine Makita® batteries but have no Makita® branding on them. Makita® only approves the use of genuine parts and accessories with Makita® tools. Makita® does not approve the use of non-genuine or "knock-off" Lithium-Ion batteries which are marketed and sold by third parties for use in Makita® Lithium-lon cordless tools.



LI-ION and CXT Batteries and Charges

Time Reference, compatibility chart

THE LXT*ADVANTAGE

DC18WA



SECURITY NOTICE Basic instructions for your health and safety

Watch vid 回称回



Physical care

- 1. Wear safety glasses and shoes, as well as gloves and ear plugs.
- 2. For work with dust and spark use mask or mask
- 3. Wear appropriste work clothes, do not get stuck.
- 4. Do not operate the tools if you are tired.

Work posture

- 1. Keep your feet firm for a good balance
- 2. Use the tool in the correct position.
- 3. Do not force the tool in inappropriate work. of work.



Maintenance

1. Store the tool in a dry and safe place.

- 2. Regularly check the proper functioning of tools and accesories. 3. Use only original spare parts and parts in case of replacement.
- 4. Before connecting the tool, check the voltage levels.



1. Keep the work area dry and clean 2. Keep childrenor strangers at a distance. 3. Avoid flammable substances or expose power tools to rain.

Always read

INSTRUCTION

manual of

vour tools

- 4. Hold or stabilizer the materials to be worked.
- 5. Keep the work area illuminated.



- Management of tools
- 1. Select and use the right tools for each type
- 2. Do not disconnect the cable by pulling it or handling it roughly.
- 3. Use additional accesories or attachments appropriately.
- 4. Be careful not to work or leave tools near
- sharp objets that could damage it.
- 5. Unplug power tools if they are not in use.



SECTIO 5



40V 80V max





	1100040			
Tnakita	HR001G		Combination Ha	immer 28MM
	XGT	BL	Impact Energy	EPTA-Procedure 05/2009: 2.8 J
		XPT	Impact Energy	Concrete / Steel / Wood / Core Bit /
				Diamond Core Bit (Dry Type): 28 / 13 / 32 / 54 / 65 mm
			Blows Per Minute (BPM)	(1-1/8" / 1/2" / 1-1/4" / 2-1/8" / 2-9/16")
			No Load Speed (RPM)	0 - 5,000
	Inst		Chuck Capacity	0 - 980
	AV7" 🏙	AWS	Sound Pressure Level Sound Power Level	95 dB(A)
	Additional Section of the Section of	ANY FOR PROPERTY	Dimensions (L x W x H)	106 dB(A) w/ BL4025: 358x102x232 mm (14-1/8"x4"x9-1/8")
		AFT	Dimensions (L X W X H)	w/ BL4025. 356x102x232 IIIII (14-1/6 x4 x9-1/6) w/ BL4040: 373x102x238 mm (14-3/4"x4"x9-3/8")
	cha	Battery and arger are not included	Net weight	3.9 - 4.6 kg (8.6 - 10.1 lbs.)
NEALIEDATION	HR003G	7	Combination 11	
			Combination Ha	
ECHNOLOGY	XGT	BL	Impact Energy	EPTA-Procedure 05/2009: 2.8 J
		<u> </u>	Impact Energy	Concrete / Steel / Wood / Core Bit /
		AT L		Diamond Core Bit (Dry Type): 28 / 13 / 32 / 54 / 65 mm
			Blows Per Minute (BPM)	(1-1/8" / 1/2" / 1-1/4" / 2-1/8" / 2-9/16")
			No Load Speed (RPM)	0 - 5,000
	Insta		Chuck Capacity	0 - 980
			Sound Pressure Level	95 dB(A)
XGT IS THE NEW 40V SYSTEM WITH MORE POWER,		AVT	Sound Power Level	106 dB(A)
PERFORMANCE AND DURABILITY.		to a version to having a	Dimensions (L x W x H)	w/ BL4025: 358x102x232 mm (14-1/8"x4"x9-1/8")
PERFORMANCE AND DONADILITY.	cha	Battery and arger are not included	Net weight	w/ BL4040: 373x102x238 mm (14-3/4"x4"x9-3/8") 3.9 - 4.6 kg (8.6 - 10.1 lbs.)
IT HAS A BUILT-IN PROGRAM, WHICH PROVIDES	HR005G2	Ζ	Cordless Rotary	Hammer 40мм (1-9/16")
A DIGITAL COMMUNICATION BETWEEN THE BATTERY	XGT	BL		
AND THE TOOL.	AST	MOTOR	Impact Energy	EPTA-Procedure 05/2009: 8 J
		_ XPT	Capacity	Concrete (w/ TCT Bit): 40 mm (1-9/16") Concrete (w/ Core Bit): 105 mm (4-1/8")
			Diama Dan Minuta (DDM)	1.450 - 2.900
DESIGNED TO LAST AND DELIVER MAXIMUM POWER		- O	Blows Per Minute (BPM)	
IN INDUSTRIAL APPLICATIONS.			Shank Type	Hammer: SDS-MAX Shank
IN INDUSTRIAL AFFLICATIONS.			Dimensions (L x W x H) Net weight	w/o Battery: 477 x 115 x 286 mm (18-3/4 x 4-1/2 x 11-1/4") 7.4 - 8.2 kg (16.3 - 18.1 lbs.)
		Battery and arger are not included		
	HR006G	Ζ	Cordless Rotary	Hammer 52 mm (2-1/16")
		XPT <u>BL</u>	Impact Energy	EPTA-Procedure 05/2009: 21.4 J
— BL4025 — BL4040 — CHARGER —		MOTOR	Capacity	Concrete (w/ TCT Bit): 52 mm (2-1/16")
	1	-		Concrete (w/ Core Bit): 160 mm (6-5/16")
CHARGETIME - 28 MIN CHARGETIME - 45 MIN		Constant of the local division of the local	Blows Per Minute (BPM)	1,100 - 2,250
			Shank Type	Hammer: SDS-MAX Shank
		A DESCRIPTION OF	Dimensions (L x W x H)	w/ BL4040: 610 x 140 x 337 mm (24 x 5-1/2 x 13-1/4")
		Contraction of the	Net weight	12.9 - 14.3 kg (28.4 - 31.5 lbs.)
TOOL TERMINOLOGY		max AVT	Net Weight	12.0 - 14.0 kg (20.4 - 01.0 lb3.)
G D M 101 201				
	cha	Battery and arger are not included		
XGT 2.5AH BATTERY 4.0AH BATTERY 1 BATTERY 2 BATTERIES				ition Hammer Adapted for SDS-MAX bits
Z: TOOL WITHOUT CHARGER AND BATTERY	HM001G		Cordless Demo	Adapted for SDS-WAX bits
	HM001G			
			Impact Energy	EPTA-Procedure 05/2009: 9.4 J
			Impact Energy Blows Per Minute (BPM)	EPTA-Procedure 05/2009: 9.4 J 0 - 2,650
			Impact Energy Blows Per Minute (BPM) Shank Diameter	EPTA-Procedure 05/2009: 9.4 J 0 - 2,650 18 mm (11/16")
Z: TOOL WITHOUT CHARGER AND BATTERY			Impact Energy Blows Per Minute (BPM) Shank Diameter Noise K Factor	EPTA-Procedure 05/2009: 9.4 J 0 - 2,650 18 mm (11/16") 3 dB(A)
Z: TOOL WITHOUT CHARGER AND BATTERY			Impact Energy Blows Per Minute (BPM) Shank Diameter Noise K Factor Sound Pressure Level	EPTA-Procedure 05/2009: 9.4 J 0 - 2,650 18 mm (11/16") 3 dB(A) 89 dB(A)
Z: TOOL WITHOUT CHARGER AND BATTERY			Impact Energy Blows Per Minute (BPM) Shank Diameter Noise K Factor Sound Pressure Level Sound Power Level	EPTA-Procedure 05/2009: 9.4 J 0 - 2,650 18 mm (11/16") 3 dB(A) 89 dB(A) 100 dB(A)
		BL.	Impact Energy Blows Per Minute (BPM) Shank Diameter Noise K Factor Sound Pressure Level	EPTA-Procedure 05/2008: 9.4 J 0 - 2,650 18 mm (11/16") 3 dB(A) 89 dB(A) 100 dB(A) w/ BL4040: 496 x 113 x 258 mm (19-1/2 x 4-7/16 x 10-1/8")
Z: TOOL WITHOUT CHARGER AND BATTERY			Impact Energy Blows Per Minute (BPM) Shank Diameter Noise K Factor Sound Pressure Level Sound Power Level Dimensions (L x W x H)	EPTA-Procedure 05/2009: 9.4 J 0 - 2,650 18 mm (11/16") 3 dB(A) 89 dB(A) 100 dB(A) W/ BL4040: 496 x 113 x 258 mm (19-1/2 x 4-7/16 x 10-1/8") w/ BL4050F: 516 x 113 x 280 mm (20-1/4 x 4-7/16 x 11")
Z: TOOL WITHOUT CHARGER AND BATTERY		BL.	Impact Energy Blows Per Minute (BPM) Shank Diameter Noise K Factor Sound Pressure Level Sound Power Level	EPTA-Procedure 05/2009: 9.4 J 0 - 2,650 18 mm (11/16") 3 dB(A) 89 dB(A) 100 dB(A) w/ BL4040: 496 x 113 x 258 mm (19-1/2 x 4-7/16 x 10-1/8")
Z: TOOL WITHOUT CHARGER AND BATTERY		BL.	Impact Energy Blows Per Minute (BPM) Shank Diameter Noise K Factor Sound Pressure Level Sound Power Level Dimensions (L x W x H)	EPTA-Procedure 05/2009: 9.4 J 0 - 2.650 18 mm (11/16") 3 dB(A) 89 dB(A) 100 dB(A) W/ BL4040: 496 x 113 x 258 mm (19-1/2 x 4-7/16 x 10-1/8") w/ BL4050F: 516 x 113 x 280 mm (20-1/4 x 4-7/16 x 11")



40V XGT Cordless

2022 | 2023 CATALOG

HP001GZ	Cordless Ang	Jle Grinder 140 Nm
	Capacity	Steel: 20 mm (13/16") / Wood (Auger-Bit): 50 mm (2")
MOTOR		Wood (Self-Feed Bit): 76 mm (3") / Wood (Hole Saw): 152 mm (6")
Thakith		Masonry: 20 mm (13/16")
AND IN CARE	Chuck Capacity	1.5 - 13 mm (1/16 - 1/2")
0	Impacts Per Minute (IPM) High / Low: 0 - 39,000 / 0 - 9,750
XPT	No Load Speed (RPM)	High / Low: 0 - 2,600 / 0 - 650
	Max Fastening Torque	Hard / Soft: 140 / 68 N·m (1,240 / 600 in.lbs.)
Sector AFT	Sound Pressure Level	Sound Pressure Level
	Sound Power Level	Sound Power Level
NEW Battery and	Dimensions (L x W x H)	w/ BL4025: 182x86x275 mm (7-1/8"x3-3/8"x10-7/8") - w/ BL4040: 182x86x282 mm (7-1/8"x3-3/8"x11-1/8")
charger are not included	Net weight	2.7 - 3.0 kg (6.0 - 6.6 lbs.)
HP002GZ	Impact Driver	64 Nm
	Capacity	Steel / Wood (Auger Bit) / Wood (Self-Feed Bit) / Wood (Hole Saw)

IP002GZ	Impact Drive	- 64 Nm
XGT	Capacity	Steel / Wood (Auger Bit) / Wood (Self-Feed Bit) / Wood (Hole Saw)
		Masonry: 13 / 38 / 38 / 51 / 13 mm (1/2 / 1-1/2 / 1-1/2 / 2 / 1/2")
BI		
MOTOR	Chuck Capacity	1.5 - 13 mm (1/16 - 1/2")
XDT	No Load Speed (RPM)	High / Low: 0 - 2,200 / 0 - 600
	Impacts Per Minute (IPM) High / Low: 0 - 33,000 / 0 - 9,000
Charles and Charles	Max Fastening Torque	Hard / Soft: 64 / 30 N·m (570 / 270 in.lbs.)
	Fastening Torque	65 N·m (580 in.lbs.)
NEW	Dimensions (L x W x H)	w/o Battery: 174 x 86 x 215 mm (6-7/8 x 3-3/8 x 8-1/2")
Battery and charger are not included	Net weight	2.0 - 2.6 kg (4.4 - 5.7 lbs.)



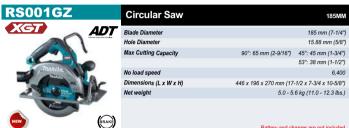
TD00	1GZ	Impact Driver	220 Nm
XGI	BL	Capacity	Machine Screw: M4 - M8 (5/32" - 5/16")
	XPT		Standard Bolt: M5 - M16 (3/16" - 5/8")
			High Strength Bolt: M5 - M14 (3/16" - 9/16")
			Coarse thread (in length): 22 - 125 mm (7/8" - 4-7/8")
		Hex Shank	6.35 mm (1/4")
		No Load Speed (RPM)	Max / Hard / Med / Soft: 0 - 3,700 / 3,200 / 2,100 / 1,100
		Impacts Per Minute (IPM)	Max / Hard / Med / Soft: 0 - 4,400 / 3,600 / 2,600 / 1,100
		Max Fastening Torquet	220 N·m (1,950 in.lbs.)
-		Fastening Torque	Hard / Med / Soft: 170 / 50 / 20 N·m (1,510 / 440 / 180 in.lbs.)
NEW	Battery and	Sound Pressure Level	96 dB(A)
	charger are not included	Dimensions (L x W x H)	BL4025: 120x86x245 mm (4-3/4"x3-3/8"x9-5/8") w/ BL4040: 120x86x250 mm (4-3/4"x3-3/8"x9-7/8")



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HS003GZ	Circular Saw	185MM
KGT BL	Blade Diameter	190 / 185 mm (7-1/2" / 7-1/4")
	Max Cutting Capacity	90°: 68.5 / 66 mm (2-11/16" / 2-5/8")
	45°: 47.8	5 /45.5 mm (1-7/8" / 1-13/16") 56°: 35.5 / 34 mm (1-3/8" / 1-5/16")
	No Load Speed (RPM)	6,000
makita	Dimensions (L x W x H)	w/ BL4025: 316x200x290 mm (12-1/2"x7-7/8"x11-3/8")
		w/ BL4040: 331x200x290 mm (13"x7-7/8"x11-3/8")
	Net weight	106 dB(A)
		HS003G7 Battery and charmer are not included



Battery and charger are not included



JR001GZ		Recipro Saw	32MM
XGT	BL	Length of Stroke	32 mm (1-1/4")
	XPT	Strokes Per Minute (SPM)	High / Low: 0 - 3,000 / 0 - 2,300
		Capacity	Pipe : 130 mm (5-1/8") / Wood: 255 mm (10")
		Sound Pressure Level	85 dB(A)
	Daskitz	Sound Power Level	96 dB(A)
		Dimensions (L x W x H)	w/ BL4025: 457x88x233 mm (18"x3-1/2"x9-1/8")
			w/ BL4040: 472x88x239 mm (18-5/8"x3-1/2"x9-3/8")
		Net weight	4.2 - 4.5 kg (9.3 - 9.9 lbs.)
NEW			
New			JR001GZ Battery and charger are not included
FN001GZ		Cordloss pailor	4.0

35



Cordles	s nailer	1,2 mm 18 Ga
Length		15, 20, 25, 30, 35, 40 mm (5/8, 3/4, 1, 1-3/16, 1-3/8, 1-5/8)
Caliber		18 Ga
Charger capa	city	100
Driving Depth	Adjusment	2.5mm
Net weight		2.6 - 2.9 kg (5.7 - 6.4 lbs.)

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40V XGT Cordless

2022 | 2023 CATALOG

TW001GZ

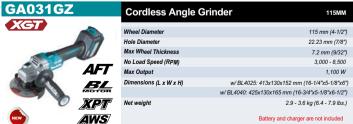
GA022Z	Cordless Angle Gri	inder 115MM
	Wheel Diameter	115 mm (4-1/2")
17	Hole Diameter	22.23 mm (7/8")
	Max Wheel Thickness	7.2 mm (9/32")
	No Load Speed (RPM)	3,000 - 8,500
AFT	Max Output	1,100 W
BL.	Dimensions (L x W x H)	w/ BL4025: 413x130x156 mm (16-1/4"x5-1/8"x6-1/8")
MOTOR		w/ BL4040: 425x130x168 mm (16-3/4"x5-1/8"x6-5/8")
XPT	Net weight	3.0 - 3.6 kg (6.6 - 7.9 lbs.)
AWS		Battery and charger are not included





included







		Wheel Diameter	11311
- 11	7	Hole Diameter	22.23 r
		Max Wheel Thickness	7.2 m
		No Load Speed (RPM)	3,00
	FT	Dimensions (L x W x H)	w/ BL4025: 413x130x152 mm (16-1/4"x5
	?/		w/ BL4040: 425x130x165 mm (16-3/4"x5-1/8
	FOR	Net weight	2.9 - 3.5 kg (6.4
XF	27		Battery and charger are not i
	5		Dattery and charger are not i
A028GZ		Cordless Angle Gri	nder
KGT	-		
	0	Wheel Diameter	115 m





	Impact Wrenc	h 1.800 Nm
BL	Fastening Capacities	Standard Bolt: M12 - M36 (1/2" - 1-7/16")
XPT		High Strength Bolt: M10 - M27 (3/8" - 1-1/16")
	Square Drive	19 mm (3/4")
	No Load Speed (RPM)	Max / Hard / Med / Soft: 0 - 1,800 / 0 - 1,400 / 0 - 1,150 / 0 - 950
	Impacts Per Minute (IPM)	Max / Hard / Med / Soft: 0 - 2,500 / 0 - 2,400 / 0 - 2,200 / 0 - 1,900
	Max Fastening Torquet	1,630 N·m (1,200 ft.lbs.)
	Dimensions (L x W x H)	w/ BL4025: 217x94x297 mm (8-1/2"x3-11/16"x11-3/4")
		w/ BL4040: 217x94x303 mm (8-1/2"x3-11/16"x11-7/8")

Battery and charger are not included

3.9 - 4.2 kg (8.6 - 9.3 lbs.)

TW004GZ	Impact Wrencl	1 12.7ММ
	Capacity	Standard Bolt: M10 - M20 (3/8 - 3/4")
XPI		High Strength Bolt: M10 - M16 (3/8 - 5/8")
	Square Drive	12.7 mm (1/2")
	No Load Speed (RPM)	Max / Hard / Med / Soft: 0 - 3,700 / 3,200 / 2,100 / 1,100
	Impacts Per Minute (IPM)	Max / Hard / Med / Soft: 0 - 4,400 / 3,600 / 2,600 / 1,100
	Max Fastening Torquet	220 N·m (1,950 in.lbs.)
	Nut-Busting Torque	630 N·m (465 ft.lbs.)
	Max Output	520 W
	Dimensions (L x W x H)	w/ BL4020 / BL4025: 144 x 86 x 248 mm (5-5/8 x 3-3/8 x 9-3/4")
NEW Battery an	4	w/ BL4040: 144 x 86 x 253 mm (5-5/8 x 3-3/8 x 10")
charger are not include		1.9 - 2.2 kg (4.2 - 4.9 lbs.)

Net weight



A004GZ	Cordless Angle G	Grinder 115MM
KGT	Wheel Diameter	115 mm (4-1/2")
	Hole Diameter	22.23 mm (7/8")
	No Load Speed (RPM)	8,500
	Sound Pressure Level	81 dB(A)
	Sound Power Level	92 dB(A)
	Dimensions (L x W x H)	w/ BL4025: 398x130x156 mm (15-5/8"x5-1/8"x6-1/8")
		w/ BL4040: 410x130x168 mm (16-1/8"x5-1/8"x6-5/8")
Motor	Net weight	2.9 - 3.5 kg (6.4 - 7.7 lbs.)
b 🎽 AFT	-	Battery and charger are not included

GAG)12GZ	
_	No de	
	1	
		AFT

Cordless Angle Grinder 115		
Wheel Diameter	115 mm (4-1/2")	
Hole Diameter	22.23 mm (7/8")	
No Load Speed (RPM)	8,500	
Sound Pressure Level	81 dB(A)	
Sound Power Level	92 dB(A)	
Dimensions (L x W x H)	w/ BL4025: 398x130x156 mm (15-5/8"x5-1/8"x6-1/8")	
	w/ BL4040: 410x130x168 mm (16-1/8"x5-1/8"x6-5/8")	
Net weight	3.0 - 3.6 kg (6.6 - 7.9 lbs.)	

Battery and charger are not included



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37GZ		Cordless Angle	Grinder 180MM
		Wheel Diameter	180 mm (7")
	AT THE	Hole Diameter	22.23 mm (7/8")
10		Max Wheel Thickness	North America: 6.5 mm (1/4") Others: 7.2 mm (1/4")
		No Load Speed (RPM)	7,800
	AFT	Max Output	1,700 W
	BL	Dimensions (L x W x H)	w/o Battery: 442 x 200 x 156 mm (17-3/8 x 7-7/8 x 6-1/8")
	MOTOR	Net weight	4.4 - 5.4 kg (9.7 - 11.9 lbs.)
	XPT		

Battery and charger are not included



AWS

Cordiess Angle C	
Wheel Diameter	230 mm (9")
Hole Diameter	22.23 mm (7/8")
Max Wheel Thickness	6.5 mm (1/4")
No Load Speed (RPM)	6,600
Max Output	1,700 W
Dimensions (L x W x H)	Sin Bateria: 442 x 200 x 156 mm (17-3/8 x 7-7/8 x 6-1/8")
Net weight	4.6 - 7.4 kg (10.1 - 16.3 lbs.)

Battery and charger are not included





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TOOL TERMINOLOGY

S R P Y A F M T E STANDARD FAST DOUBLE PORT 1.5AH 2.0AH 3.0AH 4.0AH 5.0AH 2 E TOOL WITHOUT CHARGER AND BATTERY	CHA	RGERS			BATTERIE	S		
STANDARD FAST PORT 1.5AH 2.0AH 3.0AH 4.0AH 5.0AH BATTER	5	R P	N. Y	A	B	М	Ţ	E
Z: TOOL WITHOUT CHARGER AND BATTERY	STANDARD F			2.0AH	3.0AH	4.0AH	5.0AH	2 BATTERIES
J = MAKPAC CASE	J = N	iakpac ca			R AND BATT	ERY		

Cordless Rotary Hammer

DHR400

18v + 18v > 36V

Excellent performance equivalent to AC Model



THE LXT ADVANTAGE

THE LXT ADVANTAGE

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Dimensions (LxWxH)

Net Weight





Cordless Rotary Hammer 17mm (11/16") Impact Energy Concrete: 17mm(11/16") Steel: 17mm(11/16") Capacity Wood: 13mm(1/2") Impacts Per Minute (IPM) 0-4,800 ipm No Load Speed (RPM) 0-680 rpm

273x86x211mm(10-3/4"x3-3/8"x8-5/16") 2,1kg (4,6lbs)

Battery and Charger are not included.

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18V LXT Cordless

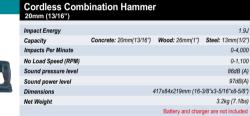
DHR182Z LXT

20mm (13/16")		
	5774 0 4 45 9040 4 7 4	
Impact Energy	EPTA-Procedure 05/2009: 1.7 J	
Capacity	Concrete: 18 mm (11/16") Steel: 13 mm (1/2") Wood: 24 mm (15/16")	
Blows Per Minute (B	PM) 0 - 5,000	
No Load Speed (RPN) 0 - 1,350	
Dimensions (LxWxH)	w/ BL1830B / BL1840B / BL1850B / BL1860B: 301x82x285 mm (11-7/8"x3-1/4"x11-1/4")	
Net Weight	2.4 - 3.2 kg (5.3 - 7.0 lbs.	

Battery and charger are not included

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DHR241Z LXT



DHR242Z 18V



Cordless Rotary Hammer SDS-PLUS 24mm (15/16") Impact Energy Capacity Concrete:24mm(15/16") Steel:13mm(1/2") Wood:27mm(1-1/16") Impacts Per Minute No Load Speed Vibration level Dimensions (LxWxH 328x85x213mm (12-7/8"x3-3/8"x8-3/8") Net Weight 3.1kg (6.7lbs)

Battery and Charger are not included

21

0-4 700

0-950 rpm

13.5 m/s²



XPT

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Cordless Combination Hammer			
SDS PLUS 1"(26mm)			
Impact Energy			2.5J
Capacity	Concrete: 26mm(1")	Wood: 32mm(1-1/4")	Steel: 13mm(1/2")
Impacts Per Minute			0-5,000
No Load Speed			0-1,250
Sound Pressure Level			94dB(A)
Sound Power Level			105dB(A)
Dimensions (LxWxH)		374x116x232mm (14-	3/4"x4-9/16"x9-1/8")
Net Weight			4.2kg(9.2lbs)

Battery and Charger are not included.

18V LXT Cordless

DHR280Z

2022 | 2023 CATALOG **Cordless Combination Hammer**



	SDS PLUS 1" (26mm)	
12	Impact Energy	EPTA-Procedure 05/2009: 2.8 J
I chuck	Capacity	Concrete / Steel / Wood / Core Bit / Diamond Core Bit (Dry Type): 28 / 13 / 32 / 54 / 65 mm (1-1/8" / 1/2" / 1-1/4" / 2-1/8" / 2-9/16")
1	Blows Per Minute (BPM)	0-5,000
	No Load Speed (RPM)	0-980
	Sound Pressure Level	93dB(A)
	Sound Power Level	104dB(A)
	Dimensions (LxWxH)	373x134x232 mm (14-3/4"x5-1/4"x9-1/8")
	Net Weight	3.9-5.0Kg (8.6bs) Battery and Charger are not included

18V

XP





	1-9/16"(40mm)	
	Impact Energy	EPTA-Procedure 05/2009: 8.0 J
	Capacity	Concrete (w/ TCT Bit): 40 mm (1-9/16")
	Blows Per Minute (BPM)	1,450-2,900
	No Load Speed (RPM)	250,250
	Sound Pressure Level	91 dB(A)
	Sound Power Level	102 dB(A)
	Dimensions (LxWxH)	473x120x285 mm (18-5/8"x4-3/4"x11-1/4")
	Net Weight	7.3 kg (16.0 lbs.)

Cordless Rotary Hammer

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Battery and Charger are not included



Cordless Angle Drill

43

DDA460Z
<u>LXT</u>
D

Capacity	Steel: 13 mm (1/2") Wood (Self-feed bit) : 118 mm (4-5/8")
	Wood (Hole saw) : 159 mm (6-1/4
Dimensions (L x W x H)	538x128x223mm (21-1/4"x5"x8-3/4"
Net weight	5.7-6.4 kg (12.6-14.0 lbs)
	Battery and Charger are not included



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12 mm	lless Hammer Driver Drill	
42N.m	ty S	Steel: 13mm (1/2") Wood: 36mm (1-7/1")
		Masonry: 13mm (1/2")
Trakita Impact	Per Minute (IMP)	High: 0-19,500 Low: 0-6,000
No Loa	d Speed (RPM)	High: 0-1,300 Low: 0-400
Max Fa	stening Torque	Hard/Soft: 42/27N.m
Dimens	ions (LxWxH)	239x79x244mm (9-3/8"x3-1/8"x9-5/8")
Net We	ight	1,7Kg (3,7lbs)

Battery and Charger are not included

High: 0-30.000 Low: 0-6.000

Steel :13mm (1/2") Wood: 76mm (3") Masonry:16mm (5/8")

18V LXT Cordless

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62N.m

No Load Speed	High: 0-2,000rpm Low: 0-400 rpm
Max Fastening Torque	Hard/Soft: 91/58 N.m
Dimensions (LxWxH)	225x79x259mm (8-7/8"x3-1/8"x10-1/4")
Net Weight	2.2kg (4.9lbs)
	Battery and Charger are not included
0	
Cordless Hamm	ier Driver Drill
13mm (1/2")	
Capacity	Steel: 13mm (1/2") Wood: 38mm (1-1/2") Masonry: 13mm (1/2")
	Steel: 13mm (1/2") Wood: 38mm (1-1/2") Masonry: 13mm (1/2") High: 0-28,500 Low: 0-9,000
Capacity	
Capacity Impacts Per Minute (IPM)	High: 0-28,500 Low: 0-9,000
Capacity Impacts Per Minute (IPM) No Load Speed (RPM)	High: 0-28,500 Low: 0-9,000 High: 0-1,900 Low: 0-600
Capacity Impacts Per Minute (IPM) No Load Speed (RPM) Max Fastening Torque	High: 0-28,500 Low: 0-9,000 High: 0-1,900 Low: 0-600 Hard / Soft: 62/36 N.m
Capacity Impacts Per Minute (IPM) No Load Speed (RPM) Max Fastening Torque Dimensions (LxWxH)	High: 0-28,500 Low: 0-9,000 High: 0-1,900 Low: 0-600 Hard / Soft: 62/36 N.m 198x79x249mm (7-3/4*x3-1/8*x9-3/4*)
Capacity Impacts Per Minute (IPM) No Load Speed (RPM) Max Fastening Torque Dimensions (LxWxH)	High: 0-28,500 Low: 0-9,000 High: 0-1,900 Low: 0-600 Hard / Soft: 62/36 N.m 198x79x249mm (7-3/4*x3-1/8*x9-3/4*)
Capacity Impacts Per Minute (IPM) No Load Speed (RPM) Max Fastening Torque Dimensions (LxWxH)	High: 0-28,500 Low: 0-9,000 High: 0-1,900 Low: 0-600 Hard / Soft: 62/36 N.m 198x79x249mm (7-3/4*x3-1/8*x9-3/4*)
Capacity Impacts Per Minute (IPM) No Load Speed (RPM) Max Fastening Torque Dimensions (LxWxH)	High: 0-28,500 Low: 0-9,000 High: 0-1,900 Low: 0-600 Hard / Soft: 52/36 N.m 198x79x249mm (7-34"x3-1/8"x9-3/4") 1.5kg (3.4lbs)

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XPT

DHP482Z



	Cordless Driver Drill			
,				
	Capacity	Steel: 13mm (1/2")	Wood: 38mm (1-1/2")	Masonry: 13mm (1/2")
	Impacts Per Minute (IPM)		High:	0-30,000 Low: 0-7,500
	No Load Speed (RPM)		Hig	h: 0-2,000 Low: 0-500
	Max Fastening Torque			60 N.m
	Dimensions (LxWxH)		182x79x261mm	(7-1/8"x3-1/8"x10-1/4")
	Net Weight			1.6kg (3.5lbs)
_				
			Battery and o	harger are not included.

O Belt Clip,



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Cordless Hammer Driver Drill 13mm (1/2")		
Capacity	Steel/Wood/Masonry: 13/38/13 mm (1/2" / 1-1/2" / 1/2	
Impacts Per Minute (IPM)	High: 0-28,500 Low: 0-7,50	
No Load Speed (RPM)	High: 0-1,900 rpm Low: 0-500 rpm	
Max Fastening Torque	High: 50 N.m (440 in. lbs.) Soft: 27 N.m (240 in.lbs	
Max lock torque	50 N·m (440 in.lbs.,	
Sound Pressure Level	82dB(a)	
Dimensions (LxWxH)	w/ BL1830B :182x79x255 mm (7-1/8"x3-1/8"x10")	
Net Weight	1.5-1.8 kg (3.2-3.9 lbs	
	Battery and Charger are not included	

O Belt Clip



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18V LXT Cordless



	Cordless Hammer Driver Drill		
XT			
	Capacity	Steel: 13 mm (1/2")	Wood (Auger-Bit): Wood (Auger-Bit): 50 mm (2")
			Masonry: 16 mm (5/8")
	Chuck Capacit	y	1.5 - 13 mm (1/16 - 1/2")
	Impacts Per M	nute (IPM)	High: 0 - 31,500
	No Load Speed	i (RPM)	High: 0 - 2,100
	Max Fastening	Torque	Hard / Soft: 130 / 65 N·m (1,150 / 580 in.lbs.)
	Max Lock Torq	ue	125 N·m (1,100 in.lbs.)
OR			w/o Battery: 178 x 81 x 217 mm (7 x 3-3/16 x 8-1/2")
חר'	Net Weight		2.3 - 2.7 kg (5.1 - 6.0 lbs.)
	Belt Clip		Battery and Charger are not included

DTD152Z	Cordless Impact Driver	
165N.m		
	Capacity	Machine Screw: M4-M8 (5/32"-5/16")
The second second		Standard bolt: M5-M16 (3/16"-5/8")
Constant of the local division of the local		High tensile bolt: M5-M12 (3/16"-1/2")
		Coarse thread (in length): 22-125mm (7/8"-4-7/8")
	Impacts Per Minute	0-3,500
1. 1	No Load Speed (RPM)	0-2,900rpm
Compare 1	Max Fastening Torqur	165N.m (1,460in.lbs)
	Dimensions (LxWxH)	137x79x238mm (5-3/8"x3-1/8"x9-3/8")
XPT	Net Weight	1.3Kg (2.8lbs)
	Belt Clip	Battery and charger are not included.
DTD4527	Cordless Impact Driver	

D153Z			
170N.m	6.35mm (1/4	,	
	Capacity	Machine Screw: M4-M8(5/32"-5/16") Standard bolt: M5-M16(3-16"-5/8")	
		High tensile bolt: M5-M14(3/16"-9/16")	
		Coarse thread (in length): 22-125mm(7/8"-4-7/8")	
	Impacts Per M	linute 0-3,600	
	No Load Spee	d 0-3,400	
	Max Fastening	g Torque 170N.m(1,500in.lbs)	
	Dimensions (L	xWxH) 126x79x238mm(5"x3-1/8"x9-3/8")	
	Net Weight	1.3kg(2,8lbs)	
		Battery and charger are not included.	

DTD156Z

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	Cordless Impact Driver				
LXT					
	Capacity	Machine Screw: M4 - M8 (5/32" - 5/16",) Standard Bolt: M5 - M14 (3/16" - 9/16")		
	High Streng	d (in length) : 22 - 125 mm (7/8" - 4-7/8"			
	Hex Shank		6.35 mm (1/4")		
	No Load Sp	eed (RPM)	0 - 2,500		
	Impacts Per	r Minute (IPM)	0 - 3,000		
	Max Fasten	ing Torque	155 N·m (1,370 in.lbs.)		
	Vibration Le	evel	10.0 m/s2		
	Sound Pres	sure Level & Sound Power Level	92 dB(A) - 103 dB(A)		

Battery and Charger are not included



Cordless 6.35mm (1/4		t Driver
	<i>.</i>	
Capacity	Machin	ne Screw: M4 - M8 (5/32" - 5/16") Wood (Auger Bit): 24 mm (15/16") High Strength Bolt: M5 - M14 (3/16 - 9/16")
Hex Shank		6.35 mm (1/4")
No Load Speed	(RPM)	Max / Hard / Med / Soft / T mode: 0 - 3,600 / 3,200 / 2,100 / 1,100 / 3,600
Impacts Per Min	ute (IPM)	Max / Hard / Med / Soft / T mode: 0 - 3,800 / 3,600 / 2,600 / 1,100 / 2,600
Max Fastening	Torque	Hard / Mid / Soft: 170 / 50 / 20 N·m (1,510 / 440 / 180 in.lbs.)
Dimensions (L)	(WxH)	114 x 81 x 189 mm (4-1/2 x 3-3/16 x 7-7/16")
Net Weight		1.2 - 1.6 kg (2.7 - 3.4 lbs.)
		Battery and Charger are not included .
 Belt Clip 		

45

Dimensions (L x W x H) w/ BL1830B / BL1840B / BL1850B / BL1860B : 143x79x241 mm (5-5/8*x3-1/8*x9-1/2*)

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1.3 - 1.6 kg (2.9 - 3.6 lbs.)

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Standard Bolt: M10 - M20 (3/8" - 3/4")

Standard Bolt: M10 - M24 (3/8 - 1")

Max / Hard / Mid / Soft: 0 - 2,200 / 1,900 / 1,200 / 500

Max / Hard / Mid / Soft: 0 - 2,700 / 2,400 / 1,700 / 1,000

12.7MM

12.7 mm (1/2")

1,000 N·m (740 ft.lbs.)

2.3 - 2.7 kg (5.1 - 6.0 lbs.)

Standard bolt : M4-M30(1/2"-1-1/3")

High Tensile bolt: M10-M24(3/8"-1")

229x91x289mm (9"x3-5/8"x11-3/8")

Battery and Charger are not included

0-2,200 / 0-2,000 / 0-1,800

0-1800 / 0-1 000 / 0-900mm

1,000N.m (740ft.lbs)

3,3kg (7,3lbs)

700 N·m (520 ft.lbs.)

430 W

THE LXT ADVANTAGE

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DWR180Z 18V 47.5N.m		Cordless Ratchet Wre 9.5 / 6.35 mm (3/8 / 1/4")	ench
70V 47.5IV.III	IXT	Capacity	Standard bolt: M5 - M12 (3/16 - 1/2")
			High tendile bolt : M5 - M10 (3/16 - 3/8")
	XPT	Square Drive	9.5 / 6.35 mm (3/8 / 1/4")
		No Load Speed (RPM)	0 - 800
marita		Max Fastening Torque	47.5 N·m (420 in.lbs.)
Turkin		Max Output	330 W
		Flats Width	13 mm (1/2")
NEW		Dimensions (L x W x H)	w/o Battery: 350 x 79 x 67 mm (13-3/4 x 3-1/8 x 2-5/8")
		Net weight	1.2 - 1.6 kg (2.6 - 3.5 lbs.)

Cordless Impact Wrench

Battery and charger are not included.

18V LXT Cordless



_	3/8" (9.5 mm)	
Ę'	Capacity	Standard bolt: M8-M16 (5/16"-5/8")
	Capacity	High tendile bolt : M6-M12(1/4"-1/2")
	Impacts Per Minute	0-2,400 / 0-1,300
	No Load Speed (RPM)	0-3,600 / 0-2,000
	Max Fastening Torque	180N.m (130ft.lbs)
	Dimensions (LxWxH)	with BL1830B 144x79x235mm (5-5/8"x3-1/8"x9-1/4")
	Square Drive	9.5 mm (3/8")
	Net Weight	1,2kg (2.7lbs)
7		Battery and charger are not included .

Belt Clir

Net Weight

Net weight

DTW181Z	Cordless Impact Wrench 210 N·m	
210N.m [XT	Fastening capacities	
	Square Drive No Load Speed (RPM)	
MOTOR	Impacts Per Minute	
XPT		
	Overall Length	
	Net Weight	
ଜ୍ଞ		

210 N·m	
Fastening capacities	Standard bolt: M8-M16 (5/16"-5/8")
	High tensile bolt: M6-M12 (1/4"-1/2")
Square Drive	12.7 mm (1/2)
No Load Speed (RPM)	Hard impact mode: 0-2,400 /min
	Soft impact mode: 0-1,300 /min
Impacts Per Minute	Hard impact mode: 0-3,600 /min
	Soft impact mode: 0-2,000 /min
Overall Length	151mm (5-15/16")
Net Weight	1.2-1.5 kg (2.7-3.4 lbs)
	Battery and charger are not included .

DTW190Z



Cordless Impact Wrench 12.7mm (1/2") Capacity Standard Bolt: M8 - M16 (5/16" - 5/8") High Tensile Bolt: M8 - M12 (5/16" - 1/2") Square Drive 12.7 mm (1/2") No Load Speed (RPM) 2.300rpm Max Fastening Torque 190 N·m (140 ft.lbs.) Vibration Level Impact tightening of fasteners of the maximum capacity of the tool: 8.5 m/s² Overall Length 176 mm (6-15/16") 1.4 - 1.8 kg (3.2 - 3.9 lbs.)

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Cordless Impact Wrench 12.7mm (1/2")	
Capacity	Standard bolt: M10-M16(3/8"-5/8")
	High tensile bolt: M10-M14(3/8"-9/16")
	Square drive: 12.7 (1/2")
Impacts Per Minute (IPM)	0-3,200
No Load Speed (RPM)	0-2,100rpm
Max Fastening Torque	230N.m (2,040in.lbs)
Dimensions (LxWxH)	165x79x234mm(6-31/2"x3-1/8"x9-1/4")

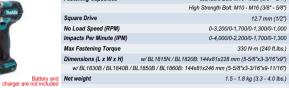
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18V LXT Cordless

DTW300Z	
330N.m	LX
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BAL XPT	

Cordless Impact Wrench (T, Fastening Capacities



High Strength Bolt (Grade F10T): M12, M16 (7/16, 5/8") High Strength Bolt (Grade F10T): M12, M16 (7/16, 5/8")

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Nut-Busting Torque Max Fastening Torque Max Output Battery and charger are not included Dimensions (L x W x H) w/ BL1815N / BL1820B: 170 x 81 x 258 mm (6-11/16 x 3-3/16 x 10") w/ BL1830B / BL1840B / BL1850B / BL1860B: 170 x 81 x 276 mm (6-11/16 x 3-3/16 x 10-7/8") Net weight

Cordless Impact Wrench

12,7mm (1/2")

No Load Sneed

Net Weight

Impacts Per Minute (IPM)

Max Fastening Torque

Dimensions (LxWxH)

Capacity

Cordless Impact Wrench

Fastening Capacities

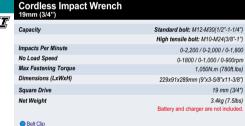
No Load Speed (RPM)

Impacts Per Minute (IPM)

Square Drive

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DTW1002Z







12

Belt Clip.	
Portable Cut C 355 mm (14")	Off
Wheel Diameter	355 mm (14")
Hole Diameter	25.4 mm (1")
No Load Speed (RPM)	3,800
Max Output	1,300W
Vibration Level	2.5 m/s ²
Sound Power Level	103dB
Dimensions (LxWxH)	w/ European type safety guard: 537x290x640 mm (21-1/8"x11-3/8"x25-1/4")
Net Weight	17.2-17.8 Kg (37.9-39.3 lbs)
	Battery and Charger are not included

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1.5kg(3.3lbs)

Battery and charger are not included.

Battery and charger are not included



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B183Z (Cordless Por	table Band	Saw	66MM
	apacity	Round: 66 mm (2	5/0" Sau	re: 66 x 66 mm (2-5/8 x 2-5/8",
	lade Speed	Round. oo min (2	2=0r0) - Oque	0 - 3.2 m/s (0 - 630 ft/min.)
	•	5 mm (32-7/8") Widi	th: 13 mm (1/2	, ,
	ax Output	5 min (52-176) Will	1. 10 1111 (1/2	490 W
	bration Level			Cutting Metal: 2.5 m/s ² or less
and the second se	ibration K Factor			Cutting Metal: 1.5 m/s
	mensions (L x W x H)		392 x 174 x 2	42 mm (15-1/2 x 6-7/8 x 9-1/2")
	et weight			3.6 - 3.9 kg (7.9 - 8.6 lbs.)
			Batt	ery and charger are not included
S180Z	Belt Sander			9MM x 533MM
<u>LXT</u> B	elt Width			6 / 9 / 13 mm (1/4 / 3/8 / 1/2")
B	elt Length			533 mm (21")
	elt Speed			600 - 1.700 m/mir
M.	ax Output			530 W
Vi	bration Level			2.5 m/s ² or less
Sc	ound Pressure Level			77 dB(A)
Di	imensions (L x W x H)	w/ BL1830B / BL1840B / BL1	850B / BL 1860B: 5	0 x 96 x 116 mm (19-3/4 x 3-3/4 x 4-9/16
BL	w/Side Grip & BL1830B/	BL1840B / BL1850B / B	L1860B: 500 x 2	45 x 126 mm (19-3/4 x 9-5/8 x 5")
N	et weight			1.8 - 2.1 kg (4.0 - 4.6 lbs.)
			Batt	ery and charger are not included
P200Z	Cordless Hol	e Puncher		
	apacity	Steel: 20 m	m (13/16")	Stainless Steel: 20 mm (13/16")
	ax Throat Depth		,,	40 mm (1-9/16")
	imensions (L x W x H)	1	v/BL1830B/E	L1840B / BL1850B / BL1860B
	,		417x12	7x315 mm (16-3/8"x5"x12-3/8",
N	et weight			10.5 kg (23.2 lbs.
			Not compa	tible with 2.0Ah, 1.5Ah batteries

18V LXT Cordless



Cordiess Steer Rod Cutter		
Cutting Capacity	Dia.: 3 - 16 mm (1/8" - 5/8"	
Cutting Speed (sec)	2.	
Dimensions (L x W x H)	360x108x276 mn	
Net weight	6.9 k	
	Battery and Charger are not included	



BL

	Cordless Steel Rod Cutter	
_		
	Blade Diameter	110 mm (4-5/16")
	Cutting Capacity	Dia.: 10 - 25 mm (3/8" - 1")
	No Load Speed	2,200rpm
	Vibration Level	Cutting Rebar: 2.5 m/s ² or less
	Sound pressure Level	78dB (A)
	Dimensions (LxWxH)	471x137x139 mm (18-1/2"x5-3/8"x5-1/2")
	Net Weight	3.9 - 4.0 kg (8.7 - 8.8 lbs.)
		Battery and Charger are not included

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DG/	452Z	Cordless Angle Grinder	
	Slide switch lock-on		
	LXT	Wheel Diameter	115mm (4-1/2")
		No Load Speed (RPM)	11,000
		Dimensions (LxWxH)	317x129x126mm (12-1/2"x5-1/8"x5")
		Net Weight	2.0kg (4.4lbs)
			Battery and charger are not included.

18V LXT Cordless

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GA4	155Z	Cordless Angle G	irinder
	Paddle switch	115mm (4-1/2")	
		Wheel Diamenter	115mm (4-1/2")
		No Load Speed (RPM)	8,500
		Vibration Level	Surface Grinding: 4.5 m/s ² Disc Sanding: 2.5 m/s ² or less
		Sound Pressure Level	80 dB(A)
B/	ADT		Battery and charger are not included.

DGA456Z Side switch lock-on	Cordless Angle Grinder 115mm (4-1/2")	
	Wheel Diameter	115mm (4-1/2")
LXT	No Load Speed	8,500
	Dimensions (LxWxH)	362x130x151mm (14-1/4"x5-1/8"x5-15/16")
Contractor	Net Weight	2,3kg (5.2lbs)
XPT		
		Battery and charger are not included.

DGA458Z Cordless Angle Grinder 115mm (4-1/2") Paddle switch Wheel Diameter 115mm (4-1/2") LXT No Load Speed 8,500 362x130x151mm (14-1/4"x5-1/8"x5-15/16") Dimensions (LxWxH) Net Weight 2,3kg (5.2lbs) XPT ADT AFT Battery and charger are not included. M**#** S

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18V LXT Cordless

18V LXT Cordless

DGA518Z

M S M K

DGA701

THE LXT ADVANTAGE 2022 | 2023 CATALOG

5.0 - 6.0 kg (11.0 - 13.3 lbs.)

Battery and Charger are not included



	115 mm (4-1/2")	
	Wheel diameter	115 mm (4-1/2")
	No load speed (RPM)	3,000 - 8,500
	Vibration Level	Surface Grinding w/ Anti-Vibration Side Grip: 6.0 m/s ²
		Disc Sanding w/ Anti-Vibration Side Grip: 2.5 m/s ² or less
	Sound Pressure Level	79 dB(A)
7	Dimensions (L x W x H)	w/ BL1815N / BL1820B: 368x130x145 mm (14-1/2"x5-1/8"x5-3/4") w/ BL1830B / BL1840B / BL1850B / BL1860B: 382x130x145 mm (15"x5-1/8"x5-3/4")
Γ	Net weight	2.3 - 3.0 kg (5.1 - 6.6 lbs.)
		Battery and charger are not included.



BL ADT AFT

	Cordless Angle 115 mm (4-1/2")	Grinder
	115 mm (4-1/2)	
	Wheel Diameter	115 mm (4-1/2"
	No Load Speed (RPM)	3,000-8,50
	Vibration Level	Surface Grinding w/ Anti-Vibration Side Grip: 5.0 m/s
2		Disc Sanding w/ Anti-Vibration Side Grip: 2.5 m/s ² or less
	Sound Pressure Level	80 dB(A)
_	Dimensions (LxWxH)	w/ BL1815N / BL1820B: 368x130x151 mm (14-1/2"x5-1/8"x6")
5	w/ BL1830B /	BL1840B / BL1850B / BL1860B: 382x130x151 mm (15"x5-1/8"x6")
	Net Weight	2.4 - 3.1 kg (5.2 - 6.8 lbs.)
		Battery and Charger are not include

GA469Z	Cordless Ang	le Grinder
Paddle switch		
	Wheel Diameter	115 mm (4-1/2")
	No Load Speed (RPM)	3,000 - 8,500
	Dimensions (L x W x H)	w/ BL1815N / BL1820B: 382x117x147 mm (15"x4-5/8"x5-3/4")
	w/ BL1830B / BL1840	B / BL1850B / BL1860B: 396x117x147 mm (15-1/2"x4-5/8"x5-3/4")
	Net weight	2.5 - 3.1 kg (5.6 - 6.8 lbs.)
		Battery and charger are not included

XLOCK M 🛃 🌆 🗲

LXT

DGA506Z

Side switch lock

64 D

	Cordless Angle Grinder	
<mark>k-on</mark>	Wheel Diameter	125mm (5")
	No Load Speed (RPM)	8,500
	Dimensions (LxWxH)	362x140x151mm (14-1/4"x5-1/2"x5-15/16")
	Net Weight	2,3kg (5.2lbs)
BRAKÈ)	
	-	
XP1	<i>"</i>	
	,	Battery and charger are not included
AUI		
AFT		

DGA512Z	Cordless Angle	e Grinder
Paddle switch	125 mm (5")	
	Wheel Diameter	125 mm (5")
<u>XPT AWS</u>	No Load Speed (RPM)	3,000-8,500
	Vibration Level	Surface Grinding w/ Anti-Vibration Side Grip: 6.0 m/s ²
		Disc Sanding w/ Anti-Vibration Side Grip: 2.5 m/s ² or less
	Sound Pressure Level	79 dB(A)
	Dimensions (LxWxH)	w/ BL1815N / BL1820B: 368x140x145 mm (14-1/2"x5-1/2"x5-3/4")
Con Call	w/ BL1830B / E	L1840B / BL1850B / BL1860B: 382x140x145 mm (15"x5-1/2"x5-3/4")
	Net Weight	2.3 - 3.0 kg (5.2 - 6.6 lbs.)
BL ADT AFT LXT		Battery and Charger are not included

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Paddle switch	125 11111 (5-)	
VDT AWS	Wheel Diameter	125 mm (5")
AFT AND	No Load Speed (RPM)	3,000-8,500
	Vibration Level	Surface Grinding w/ Anti-Vibration Side Grip: 5.5 m/s ²²
Contract Contract		Disc Sanding w/ Anti-Vibration Side Grip: 2.5 m/s ² or less
	Sound Pressure Level	79 dB(A)
BRAKE)	Dimensions (LxWxH)	w/ BL1815N / BL1820B: 368x140x151 mm (14-1/2"x5-1/2"x6")
	w/ BL1830B	/ BL1840B / BL1850B / BL1860B: 382x140x151 mm (15"x5-1/2"x6")
	Net Weight	2.4 - 3.1 kg (5.3 - 6.8 lbs.)
BL ADT AFT		Battery and Charger are not included
<u>\$</u>		
DGA701Z	Cordless Angle	Grinder
DGA701Z	Cordless Angle	Grinder
		Grinder 180 mm (7)
DGA701Z Paddle switch	180 mm (7")	
DGA701Z	180 mm (7") Wheel Diameter	180 mm (7")
DGA701Z Paddle switch	180 mm (7") Wheel Diameter No Load Speed (RPM)	180 mm (7') 7,800
DGA701Z Paddle switch	180 mm (7") Wheel Diameter No Load Speed (RPM) Hole Diameter	180 mm (7') 7,800 22.23 mm (7/8')
DGA701Z Paddle switch	180 mm (7") Wheel Diameter No Load Speed (RPM) Hole Diameter Circumference of grip	180 mm (7') 7,800 22.23 mm (7/8') DGA701: 160 mm (6-5/16')
DGA701Z Paddle switch	180 mm (7") Wheel Diameter No Load Speed (RPM) Hole Diameter Circumference of grip	180 mm (7) 7,800 22.23 mm (7/8") DGA70:1-16 mm (6-5/16") Surface Grinding w/ Anti-Vibration Side Grip: 7.5 m/9*

Cordless Angle Grinder

125 mm (5")

Net Weight

BL ADT AFT

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DGA901Z	Cordless Angle Grinder
Paddle switch	230 mm (9")
- Contraction of the second se	Wheel Diameter
XPT AWS	Hole Diameter
	No Load Speed (RPM)
LXT	Circumference of grip
	Vibration Level S
	Disc
BRAKE	Dimensions (LxWxH)
	Net Weight
BL ADT AFT	

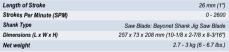
160	230 mm (9")	
•••	Wheel Diameter	230 mm (9")
	Hole Diameter	22.23 mm (7/8")
~	No Load Speed (RPM)	6.000
1	Circumference of grip	160 mm (6-5/16")
J	Vibration Level	Surface Grinding w/ Anti-Vibration Side Grip: 7.5 m/s ²
		Disc Sanding w/ Anti-Vibration Side Grip: 2.5 m/s ² or less
	Dimensions (LxWxH)	499x250x158 mm (19-5/8"x9-7/8"x6-1/4")
	Net Weight	8.0 kg (11.4 - 17.7 lbs.)
		Battery and Charger are not included

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DJV180Z



Cordless	l op Handle Jig Saw



Battery and charger are not included

DJV182Z

Cordless Top Handle Jig Saw

Length of Stroke	26 mm (1")
Strokes Per Minute (SPM)	800 - 3500
Shank Type	Saw Blade: Bayonet Shank Jig Saw Blade
Dimensions (L x W x H)	266 x 77 x 208 mm (10-1/2 x 3 x 8-3/16")
Net weight	2.4 - 2.7 kg (5.2 - 5.9 lbs.)
	Dellar and elements of industrial
	Strokes Per Minute (SPM) Shank Type Dimensions (L x W x H)

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Battery and charger are not included.

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DJR183Z	Cordless Recipro Saw	
<u>LXT</u> ,	Capacity	Pipe: 50mm (2") Wood: 50mm (10")
	Length of Stroke Strokes Per Minute Dimensions (LxWxH) Net Weight	13mm (1/) 13mm (1/) 0-3,000 392x81x209mm (15-1/2*x3-3/16*x8-1/4') 1,5kg (3,3lbs)
		Baterru and charger are not included.

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DJR186Z LXT

Cordless Recirpo Saw	
Capacity	Pipe: 130mm (5-1/8"
	Wood: 255mm (10")
Length of Stroke	32mm (1-1/4")
Strokes Per Minute	0-2,800
Dimensions (LxWxH)	486x81x223mm (19-1/8"x3-3/16"x8-3/4")
Net Weight	3.5Kg (7.6lbs)
	Battery and Charger are not included

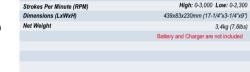
18V LXT Cordless

Pipe: 130mm (5-1/8") Wood: 255mm (10") 32mm (1-1/4") High: 0-3,000 Low: 0-2,300

3,4kg (7,6lbs)

<u>*</u>**

DJR187Z	Cordless Rec
IXT	
	Capacity
	Length of stroke
	Strokes Per Minute (RF
	Dimensions (LxWxH)
	Net Weight
RI T	
MOTOR	



ipro Saw

DCS552Z LXT

XPT ¥**M**

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	C. Bra

Cordless Metal Cutter 136mm (5-3/8")			
Blade diameter	136 mm (5-3/8")		
Max cutting capacity	90°: 50.5 mm (2")		
Vibration Level	Cutting Metal: 2.5 m/s² or less		
Sound Pressure Level	102 dB(A)		
Sound Power Level	113 dB(A)		
No load speed (RPM)	3,600 rpm		
Dimensions (L x W x H)	348x196x203 mm (13-3/4"x7-3/4"x8")		
Net weight	2.4 - 2.7 kg (5.3 - 6.0 lbs.)		
	Battery and charger are not included.		

DCS553Z	Cordless Metal C 150mm (5-7/8")	utter
LXT BL	Blade diameter	150mm (5-3/8")
P. China	Max cutting capacity	90°: 57.5 mm (2-1/4")
	Vibration Level	Cutting Metal: 2.5 m/s ²
	Sound Pressure Level	103 dB(A)
the second second	Sound Power Level	114dB(A)
and the second second	No load speed (RPM)	4,200 rpm
all the	Dimensions (L x W x H)	267x186x250 mm (10-
Desta	Net weight	2.8 - 3.1 kg (6.1 - 6.8 lb
XPT	<mark>₩</mark> *	Ba

1	Cutting Metal: 2.5 m/s² or less
e Level	103 dB(A)
.evel	114dB(A)
(RPM)	4,200 rpm
x W x H)	267x186x250 mm (10-1/2"x7-3/8"x9-7/8")
	2.8 - 3.1 kg (6.1 - 6.8 lbs.)
	Battery and charger are not included
	battery and charger are not included

18V LXT Cordless

DSS611Z	Cordless Circular Saw 165mm(6-1/2")	
IXT		
	Max Cutting Capacity	90 grades: 57mm (2-1/4")
		45 grades: 40mm (1-9/16")
		50 grades: 36mm (1-7/16")
	Wheel Diameter	165mm (6-1/2")
	No Load Speed (RPM)	3,700
	Dimensions (LxWxH)	347x202x228mm (13-5/8"x8"x9")
	Net Weight	2,9kg (6,4lbs)

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DHS660Z	Cordless Circular Saw	
IXT B		
MOTOR	Blade Diameter	165 mm (6-1/2")
	Hole Diameter	15.88/20 mm (5/8"/13/16")
	No Load Speed (RPM)	5,000 RPM
Makin	Max Cutting Capacity	90°: 57 mm (2-1/4") 45°: 41 mm (1-5/8") 50°: 37 mm (1-7/16")
Section - Ver	Dimensions	270x186x250 mm (10-5/8"x7-3/8"x9-7/8")
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Net Weight (with battery)	2.9-3.2 kg (6.3-7.0 lbs)
L.A.		
		Battery and charger are not included .
ADT XPT		

Cordless Circular Saw



165mm (6-1/2")	
Max Cutting Capacity	90 grades: 57mm (2-1/4"
max culling capacity	45 grades: 41mm (1-5/8"
	• •
	50 grades: 37mm (1-7/16"")
Wheel Diameter	165mm (6-1/2")
No Load Speed (RPM)	5,000
Dimensions (LxWxH)	350x170x238mm (13-3/4"x6-11/16"x9-3/8"
Net Weight	3.0-3.3kg (6.6-7.3lbs)
	Battery and Charger are not included





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	185mm (7-1/4")	
•	Max Cutting Capaity	0 grades: 66mm (2-5/8")
		45 grades: 47.5mm (1-7/8")
	Wheel Diameter	185mm (7-1/4")
	No Load Speed (RPM)	4,800
	Dimensions (LxWxH)	356x217x298mm (14"x8-1/2"x11-3/4")
	Net Weight	4.6kg (10.1lbs)

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Battery and charger are not included

DHS781Z	Cordless Circular Sa 115 mm (9")	w
	Blade Diameter	190 / 185 mm (7-1/2" / 7-1/4")
	Max Cutting Capacity 45°: 47.5 / 45.5	90°: 68.5 / 66 mm (2-11/16" / 2-5/8") mm (1-7/8" / 1-13/16") 56°: 35.5 / 34 mm (1-3/8" / 1-5/16")
and the off	No Load Speed (RPM)	6,000
	Sound Pressure LeveL	93 dB(A)
- Telephine and	Dimensions (LxWxH)	342x200x290 mm (13-1/2"x7-7/8"x11-3/8")
-	Net Weight	4.2 - 4.8 kg (9.3 - 10.7 lbs.)
BL ADT AFT	3	Battery and Charger are not included

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	Cordless Slide Compound Miter Saw		
h"	260mm (10-1/4")		
Blade Diameter 260mm		260mm (10-1/4")	
	Max Cutting Capacity	90 grades miter: 71x305mm (2-13/16"x12")	
7		45 grades miter: 71x215mm (2-13/16"x8-1/2")	
		60 grades miter: 71x152mm (2-13/16"x6")	
	No Load Speed (RPM)	4,400	
	Dimensions (LxWxH)	805x644x660mm (31x3/4"x24-3/8"x26")	
	Net Weight	26.6Kg (58.6lbs)	
_			

Battery and Charger are not included.

18V LXT Cordless

DLS21	2Z
LXT	🛞 Bluetooth
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BL	ADT

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DLS600Z

LXT

DXT

BL

305mm (12")		
Blade Diameter	305mm (12")	
Miter Angle // Bevel Angle	60° L / 60° R // 48° L / 48° R	
Max Cutting Capacity	90° Miter: 107 x 363 mm (4-1/4" x 14-1/4")	
	90° Miter: 92 x 382 mm (3-5/8" x 15")	
	45° Miter, L/R: 107 x 255 mm (4-1/4" x 10")	
	45° Miter, L/R: 92 x 268 mm (3-5/8" x 10-1/2")	
No Load Speed (RPM)	4,400	
Dimensions (LxWxH)	898x664x725 mm (35-1/4"x26-1/8"x28-1/2")	
Net Weight	28.3 - 28.9 kg (62.2 - 63.6 lbs.)	
	Battery and Charger are not included.	

DXT Cordless Compound Miter Saw 165mm (6-1/2") Blade Miter Bevel

ADT

Blade Diameter	100mm (0-1/2)
Miter Angle	52° I / 52° D
Bevel Angle	46° 1 / 46° D
Max Citting Capacity	90° inglete: 46x92mm (1-13/16"x3-5/8")
No Load Speed	5,000
Dimensions (LxWxH)	(13-3/8"x15-3/4"x17-1/4")
Net Weight	6.3Kg (13.9lbs)

Battery and charger are not included.



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18V LXT Cordless

2022 | 2023 CATALOG

DFN350Z

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1		
	<u>LXT</u>	XPi

Cordless Brad Nailer Consolty

	Capacity	Length: 15 - 35 mm (5/8" - 1-3/8")
	Magazine Capacity	110
	Vibration Level	2.5 m/s² or less
	Sound Pressure Level	81 dB(A)
	Sound Power Level	92 dB(A)
	Dimensions (L x W x H)	w/ BL1815N / BL1820B: 240x79x228 mm (9-1/2"x3-1/8"x9")
	w/ BL1830B / BL18	40B / BL1850B / BL1860B: 257x79x228 mm (10-1/8"x3-1/8"x9")
	Net Weight	2.1 - 2.4 kg (4.6 - 5.3 lbs.)
T		Battery and Charger are not included .

DRT50Z	Cordless Trin 13mm (1/2")	nmer
	Collet Capacity No Load Speed (RPM)	6 mm, 8 mm or 1/4*, 3/8 10,000-30,000 RPM
	Plunge Capacity	w/ Trimmer Base: 0 - 40 mm (0" - 1-9/16") w/ Plunge Base: 0 - 35 mm (0" - 1-3/8")
	Vibration Level Sound Pressure Level Dimensions (L x W x F	
		1840B / BL1850B / BL1860B: 134x89x226 mm (5-1/4"x3-1/2"x8-7/8") 1.8 - 2.1 kg (3.9 - 4.6 lbs.)
	not noight	Battery and charger are not included .

BO180Z	Cordless Random Orbit Sander	
L <u>XT</u>	125 mm (5")	
	Pad Diameter	
	Abrasive Disc Size	



Battery and Charger are not included

7.000 / 9.500 / 11.000opm

175x123x153mm (6-7/8"x4-7/8"x6)

123mm (4-7/8")

125mm (5")

1.4Kg (3.0lbs)

D

DKP181Z	Cordless Planer	
BL LXT		
NEW MOTOR	Planing Width	82 mm (3-1/4")
	Planing Depth	3 mm (1/8")
	No Load Speed (RPM)	12,000
	Dimensions (L x W x H)	366x156x166 mm (14-3/8"x6-1/8"x6-1/2")
	Net weight	3.3 - 3.6 kg (7.3 - 7.9 lbs.)
AWS ADT		Battery and charger are not included

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Orbit Per Minute

Net Weight

Dimensions (LxWxH)

DFS452Z



Cordiess Screwdriv	er
Capacity	Seft-drilling screw: 6mm (1/4")
Capachy	Drywell screw: 5mm (3/16")
Driving Shank (Hex)	6,35mm (1/4")
No Load Speed (RPM)	0-4,000
Vibration Level	Screwdriving without impact: 2,5m/s ² o menos
Dimensions (LxWxH)	251x79x259mm (10"x3-1/8"x11-1/4")
Net Weight	1,5kg (3,2lbs)
	Battery and charger are not included

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THE LXT ADVANTAGE 2022 | 2023 CATALOG

THE LXT ADVANTAGE

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	N 10 11 12 1 14 14	
DRV150Z	Cordless Rivet Gun	
LXT,		
	Max pulling force Length of Stroke	10KN 25 mm (1")
matter m		820B: 310x80x270 mm (12-1/4"x3-1/8"x10-5/8")
		860B: 310x80x287 mm (12-1/4"x3-1/8"x11-1/4")
	Net weight	1.9 - 2.2 kg (4.3 - 5.0 lbs.)
New		
BL		Battery and charger are not included.
(MOTOR		
Mit XPT	Belt Clip	
DRV250Z	Cordless Rivet Gun	
LXT	Max pulling force	20KN
	Length of Stroke	30 mm (1-3/16")
Constitution and		820B: 320x79x270 mm (12-5/8"x3-1/8"x10-5/8")
	w/ BL1830B / BL1840B / BL1850B / BL1	860B: 320x79x287 mm (12-5/8"x3-1/8"x11-1/4")
	Net weight	1.9 - 2.2 kg (4.3 - 5.0 lbs.)
NEW CALL		
		Battery and charger are not included.
и моток		
XPT XPT	Belt Clip	
DC0181Z	Cordless Cut-Out Tool	
	Condiess Out-Out Tool	
AWS LXT	Collet Capacity	3, 6 mm or 1/8, 1/4"
1000	No Load Speed (RPM) Max Output	32,000
	max Output Circumference of Grip Portion	600 W 210 mm (8-1/4")
	Vibration Level	Rotation w/o Load: 2.5 m/s ² or less
	Vibration K Factor	Rotation w/o Load: 1.5 m/s ²
	Dimensions (L x W x H) w/BL1815N/BL1820	
XPT BL		B: 311 x 79 x 117 mm (12-1/4 x 3-1/8 x 4-5/8")
	Net weight	1.4 - 1.7 kg (3.1 - 3.7 lbs.)
* 🚰 🗲 😒		Battery and charger are not included
DTM50Z	Cordless Multi Tool	
	Oscillation Per Minute (OPM)	6,000-20,000
BALLENE	Dimensions (LxWxH)	307x80x122mm (12-1/4"x3-1/8"x4-13/16")
	Net Weight	1.8Kg (3.9lbs)
		Battery and Charger are not included.
5		
DTM51Z	Cordless Multi Tool	
	Oscillation Per Minute (OPM)	6,000-20,000
	Oscillation Angle	Left / Right / Total: 1,6° / 1,6° / 3,2°
	Dimensions (LxWxH) Net Weight	340x80x122mm (13-3/8"x3-1/8"x4-13/16")
	Het Weight	2,0Kg (4.4lbs)
3		

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Battery and Charger are not included.

18V LXT Cordless

18V LXT Cordless

	2.8 10 2.5 3	
DPO500Z		
	Cordless Rando	om Orbit Polisher
<u>LXT</u>	Pad Size	125 mm (5")
	Orbits Per Minute (OPM)	Normal mode: 0 - 6,800 Finishing mode: 0 - 5,300
	Strokes Per Minute (SPM)	Normal mode: 0 - 13,600 Finishing mode: 0 - 10,600
	No Load Speed (RPM)	Normal mode: 0 - 780 Finishing mode: 0 - 610
	Impacts Per Minute (IPM) Orbit Diameter	Max / Hard / Med / Soft / T mode: 0 - 3,800 / 3,600 / 2,600 / 1,100 / 2,600 5.5 mm (7/32")
	Dimensions (LxWxH)	530x123x128 mm (20-7/8"x4-7/8"x5")
	Net Weight	3.1 - 3.6 kg (6.9 - 7.9 lbs.)
		Battery and Charger are not included .
M S S 4		
DPO600Z	Cordless Rando	om Orbit Polisher
	Pad Size	150 mm (6")
	Orbits Per Minute (OPM)	Normal mode: 0 - 6,800 Finishing mode: 0 - 5,300
	Strokes Per Minute (SPM)	Normal mode: 0 - 13,600 Finishing mode: 0 - 10,600
	No Load Speed (RPM)	Normal mode: 0 - 780 Finishing mode: 0 - 610
	Impacts Per Minute (IPM)	Max / Hard / Med / Soft / T mode: 0 - 3,800 / 3,600 / 2,600 / 1,100 / 2,600
	Orbit Diameter	5.5 mm (7/32") 520u140u124 mm (20.7/0"v5.7/0"v5.7/0"v4.7/0")
	Dimensions (LxWxH) Net Weight	530x148x124 mm (20-7/8"x5-7/8"x4-7/8") 3.1 - 3.6 kg (6.9 - 7.9 lbs.)
XPT <u>BL</u>	Net Weight	Battery and Charger are not included .
ZALE MOTOR		
DCG180ZB / Z	Cordless Caulki	ng Gun
LXT		
	Max Dispersing Force No Load Speed (RPM)	5,000N (1,100lbs) 0-28mm / seg. (0-66in/min)
	Dimensions (LxWxH)	0-26mm / seg. (0-66m/min) 404x108x281mm (15-7/8"x4-1/4"x11-1/8")
Tnakita.	Net Weight	404X100X2811111 (10-1/6 x4-1/4 X11-1/6) 2,1Kg (4.7lbs)
		-,
🚄		
		Not include battery or charge.
资 ※		
DTR180Z	Cordless Rebar	Tying Tool
	Tie Wire Applicable Rebars	0.8 mm D10xD10-(D13x2)x(D13x2)
Thakita	Vibration Level	2.5m/s ² or less
	Sound Pressure Level	2.000 00 1033 78dB(A)
	Dimensions (LxWxH)	w/BL1830B/BL1840B/BL1850B/BL1860B:
LXT		304x93x318 mm (12x3-2/3x12-1/2")
	Net Weight	2.3-2.6kg (5.1-5.7 lbs)
BL XPT		
		Battery and charger are not included.
16		Datory and onlight are not included.
DUT130Z	Cordless Mixer	
LXT		
	Blade Diameter	165MM (6-1/2")
	No Load Speed (RPM) Dimensions	High / Low: 0 - 1,300 / 0 - 350 w/ Mixing Blade: 920x89x231 mm (36-1/4"x3-1/2"x9-1/8")
	Dimensions	w/ Mixing Blade: 320x89x231 min (30-1/4 x3-1/2 x9-1/8) w/o Mixing Blade: 323x89x231 mm (12-3/4"x3-1/2"x9-1/8")
	Net weight	2.5 - 2.8 kg (5.4 - 6.1 lbs.)
3a		
10		Battery and Charger are not included
<u>s</u>		

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THE LXT ADVANTAGE

1.3kg(2.8lbs)

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18V LXT Cordless

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DGP180Z	Cordless G	rease Gun	
NEW	LXT Strokes Per Minute		430
-	Max pressure (PSI)		69 MPa (10,000 PSI)
50 · 5	Compatible Grease		No. 0-2
	Grease Capacity		14.5 oz. To 20.1 Oz
Tours	Max Feed Pressure		120 cm (47-1/4")
	Hose Length		120 cm (47-1/4")
Chunnet	Dimensions (L x W x	H)	(15-3/8"x3-15/16"x9-1/2")
5.65	Net weight		4.8 - 6.1 kg (10.6 - 13.4 lbs.)
			Battery and charger are not included
<u>*</u>			
-		54N.m	
ev LXT XPT			N.m
<u>LXT</u> XPT MILZ (#	tammer Driver Drill 19mm (12)		<u>LXT</u> XPT
LXT XPT She was a DHP453-Cordless			LXT XPT Impact Driver
<u>LXT</u> XPT MILZ (#	Hammer Driver Drill 13mm (1/2")	165	Impact Driver Machine Screw:M4-M8 (5/32-5/16)
LXT XPT Source and the second	Hammer Driver Drill 13mm (1/2") Steel:13mm(1/2") Wood:36mm(1-7/16")	165	Impact Driver Machine Screw:M4-M8 (5/32*-5/16' Standard Bolt:M5-M16 (3/16*-1/2'
LXT XPT She was a DHP453-Cordless	Hammer Driver Drill 13mm (1/2") Steel:13mm(1/2") Wood:36mm(1-7/16") Masonry:13mm(1/2")	165 165 165 165 165 165 165 165	Impact Driver Machine Screw:M4-M8 (5/32-5/16' Standard Bolt:M5-M16 (3/16'-1/2' High Tensile bolt:M5-M12(3/16'-1/2'
LXT XPT SOFT DHP453-Cordless Capacity Impacts per minute	Hammer Driver Drill 13mm (1/2") Steel:13mm(1/2") Wood:36mm(1-7/16") Masonry:13mm(1/2") High: 0-19,500 Low: 0-6,000	165 165 165 165 165 165 165 165	LEST August Driver Machine Screw:M4-M8 (5/32-5/16) Standard Bolt:M5-M16 (3/16-1/2) High Tensile bolt:M5-M12(3/16-1/2) thread(in length): 22-126mm(7/8'-4-7/8)
DHP453-Cordless Capacity Impacts per minute No Load Speed (RPM)	Hammer Driver Drill 13mm (127) Steel:13mm(1/27) Wood:36mm(1-7/16) Masonry:13mm(1/27) High: 0-15,500 Low: 0-6,000 High: 0-13,00 Low: 0-400	165 165 165 165 165 165 165 165	<u>LXT</u> XPT

18V LXT Cordless

Net Weight 1.3 - 1.6 kg (2.9 - 3.6 lbs.) INLCUDES 2 BATTERIES (1.5AH) AND DC18SD CHARGER ALSO AVALIABLE IN 240V **DLX2142Y** Cordless Hammer Driver Drill and Cordless Impact Driver Kit GOOD

42N.m LXT		ita. 165	N.M. J. LXT LXT XPT
DHP453-Cordless	Hammer Driver Drill 13mm (1/2")	DTD152-Cordless	Impact Driver
Capacity	Steel:13mm(1/2") Wood:36mm(1-7/16")	Capacity	Machine screw:M4-M8 (5/32"-5/16")
	Masonry:13mm(1/2")		Standard bolt:M5-M16 (3/16"-1/2")
Impacts per minute	High: 0-19,500 Low: 0-6,000		High Tensile Bolt:M5-M12(3/16"-1/2")
No Load Speed (RPM)	High: 0-1,300 Low: 0-400	Coarse	thread (in length): 22-125mm(7/8"-4-7/8")
Max Fastening Torque	Hard/Soft: 42/27N.m	Impacts per minute	0-3,500
Dimensions (LxWxH)	240x79x244mm (9-7/16"x3-1/8"x9-5/8")	No Load Speed (RPM)	0-2,900
Net Weight	1.7kg (3.7lbs)	Max Fastening Torque	165N.m (1,460 in.lbs)
		Dimensiones (LxAxA)	137x79x238mm (5-3/8"x3-1/8"x9-3/8")
		Net Weight	1.3kg(2.8lbs)
	INLCUDES 2 BATTERIES (1.5/	AH) AND DC18RC CHAI	RGER

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ALSO AVALIABLE IN 240V



198x79x249mm (7-3/4"x3-1/8"x9-3/4") Max Fastening Torque 165N.m (1,460 in.lbs) 137x79x238mm (5-3/8"x3-1/8"x9-3/8") 1.5kg (3.4lbs) Dimensions (LxWxH) Net Weight

INLCUDES 2 BATTERIES (3.0AH) AND DC18RC CHARGER ALSO AVALIABLE IN 240V



DLX2180TX

Dimensions (LxWxH)

Net Weight

Cordless Hammer Driver Drill and Cordless Impact screwdriver Kit

High Tensile Bolt: M5-M14(3/16"-9/16") Coarse thread(in length):22-125mm(7/8"-4-7/8")

0-3,600

6,35mm(1/4")

1,3kg(2,8lbs)

170N.m(1.500in.lbs)

126x79x238mm(5"x3-1/8"x9-3/8")

Tnakita

0-3.400

96dB(A)



Capacity	Steel:13mm(1/2") Wood:38mm(1-1/2")
	Masonry:13mm(1/2")
Chuck Capacity	1,5-13mm (1/16-1/2")
Impacts per minute	High: 0-30,000 Low:0-7,500
No Load Speed (RPM)	High: 0-2,000 Low:0-500
Max fastening torque	Hard/Soft: 54/30N.m (480/270in.lbs)
Max lock torque	60N.m (530in.lbs)
Vibration level	concrete:8,0m/s2 Steel2,5m/s2
Dimensions (LxWxH)	182x79x261mm (7-1/8"x3-1/8"x10-1/4")
Net Weight	1.6kg (3,5lbs)

INLCUDES 2 BATTERIES (5.0AH) AND DC18RC CHARGER

Impacts per minute

Hex Shank

Net Weight

No Load Speed (RPM)

Max Fastening Torque

Sound Pressure Level

Dimensions (LxWxH)



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THE LXT ADVANTAGE

LXT

0-3,500

0-2 900

THE LXT ADVANTAGE

DLX2286SYX

2022 | 2023 CATALOG

18V LXT Cordless

18V LXT Cordless

2022 | 2023 CATALOG

Cordless Hammer Driver Drill and Cordless Impact Driver Kit Cordless Hammer Driver Drill and Cordless Impact Driver Kit DLX2145J/TJ



TJ: INCLUDES 2 BATTERIES 5.0AH WITH DC18RC CHARGER DLX2145J ALSO AVALIABLE IN 240V

DLX2146T	Cordless Hamme	er Driver Drill	
			BEST
91N.m 91N.m		makita Solution (Construction) DDD152-Cordless	
Capacity	Steel:13mm(1/2") Wood:76mm(3")	Capacity	Mahine Screw:M4-M8 (5/32"-5/16")
Capacity	Masonry:16mm(5/8")	Capacity	Standard bolt:M5-M16 (3/16"-1/2")
Impacts per minute (IPM)	High / Low: 0 - 31,500 / 0 - 8,250		High tensile bolt:M5-M12(3/16"-1/2")
No Load Speed (RPM)	High / Low: 0 - 2,100 / 0 - 550	Coars	se thread(in length): 22-125mm(7/8"-4-7/8")
Max Fastening Torque Han	d / Soft: 115 / 60 N⋅m (1,020 / 530 in.lbs.)	Impacts per minute	0-3,500
Dimensions (LxWxH)	205x79x249 mm (8-1/8"x3-1/8"x9-3/4")	No Load Speed	0-2,900
Net Weight	2.7 - 3 kg (6 - 6.7 lbs.)	Max fastening Torque	165N.m (1,460 in.lbs)
		Dimensions (LxWxH)	137x79x238mm (5-3/8"x3-1/8"x9-3/8")
		Net Weight	1.3kg(2.8lbs)

INLCUDES 2 BATTERIES (5.0AH) AND DC18RC CHARGER



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BETTER 50N.m

	AF-	-)	140	l.m	
<u>LXT</u>	(-			<u>LXT</u>
XPT					BL
🏽 🖓 🖓 🆓 🌰	22		👫 🔆 🔁 🖓 🚳		XPT
DHP485-Cordless	Hammer Driver Drill	13mm (1/2")	DTD155-Cordles	s Impact Driver	6.35mm (1/4")
Capacity	Steel:13mm(1/2") Wood:3	8mm(1-1/2")	Capacity	Machine Screw:M	4-M8 (5/32"-5/16")
	Masonry	:13mm(1/2")		Standard Bolt:M	5-M16 (3/16"-1/2")
Impacts per minute	High: 0-28,500 L	ow: 0-7,500		High Tensile bolt:	15-M12(3/16"-1/2")
No Load Speed (RPM)	High: 0-1,900 rpm Lov	r: 0-500 rpm	Coa	rse thread(in length): 22-	-90mm(7/8"-3-1/2")
Max Fastening Torque	High: 50 N.m (440 in. lbs.) Soft: 27 I	I.m (240 in.lbs)	Impacts per minute		0-3,000/0-1,300
Dimensions (LxWxH)	182x79x255 mm (7-1/8"	x3-1/8"x10")	No Load Speed (RPM)		0-3,900/0-1,600
Net Weight	1.5-1.8 kg	(3.2-3.9 lbs)	Max Fastening Torque	1-	40N.m(1,240in.lbs)
			Dimensions (LxWxH)	143x79x241 mm (5-	5/8"x3-1/8"x9-1/2")
			Net Weight		1.2kg(2,6lbs)

INLCUDES 2 BATTERIES (1.5AH) AND DC18SD CHARGER ALSO AVALIABLE IN 240V

DLX2286 BETTER	Cordless Hamme	er Driver Drill and C	ordless Impact Driver Kit ALSO AVALIABLE IN 240V
) XPT		II.	BL
<u>ش ۲۰۱۳ (۱۹</u>	2	👫 🔆 🔁 😱 🌆	XPT
DHP485-Cordless	Hammer Driver Drill 13mm (1/2")	DTD155-Cordless	Impact Driver 6.35mm (1/4")
Capacity	Steel:13mm(1/2") Wood:38mm(1-1/2")	Capacity	Machine Screw:M4-M8 (5/32"-5/16")
	Masonry:13mm(1/2")		Standard Bolt:M5-M16 (3/16"-1/2")
Impacts per minute	High: 0-28,500 Low: 0-7,500		High Tensile bolt:M5-M12(3/16"-1/2")
No Load Speed (RPM)	High: 0-1,900 rpm Low: 0-500 rpm	Coars	e thread(in length): 22-90mm(7/8"-3-1/2")
Max Fastening Torque	High: 50 N.m (440 in. lbs.) Soft: 27 N.m (240 in.lbs)	Impacts per minute	0-3,000/0-1,300
Dimensions (LxWxH)	182x79x255 mm (7-1/8"x3-1/8"x10")	No Load Speed (RPM)	0-3,900/0-1,600
Net Weight	1.5-1.8 kg (3.2-3.9 lbs)	Max Fastening Torque	140N.m(1,240in.lbs)
		Dimensions (LxWxH)	143x79x241 mm (5-5/8"x3-1/8"x9-1/2")
		Net Weight	1.2kg(2,6lbs)

INLCUDES 2 BATTERIES (3.0AH) AND DC18RC CHARGER











COMPACT EXTREME TECHNOLOGY

> NEW 12V LINE WITH SLIDE-TYPE LITHIUM BATTERIES < > CHARGERS AND BATTERIES ARE COMPACT AND LIGHTWEIGHT FOR VARIOUS APPLICATIONS < > THE FAST CHARGER HAS A COOLING SYSTEM WITH A FAN TO PROTECT THE BATTERY <



TOOL TERMINOLOGY

			12V CXT			
СН	ARGERS			BATTERIES		
	W			M		Z
FAST	STANDARD	1.5AH	2.0AH	4.0AH	2 BATTERIES	TOOL WITHOUT CHARGER AND BATTERY







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CXT SECTION

Faster charger 22 minutes



Charger NEW 12V LITHIUM-ION LINE UP

Forced air cooling system

• The DC10SB charger es equipped with a built-in cooling fan, wich allows to reduce the battery charging time.

Charging status indicator

-Shows the charging status of a battery being charger in 2 stages: less than 80% and more than 80%.

Level of battery charge

•The remaining battery power can be indicated in 4 stages, simply by pressing a button (models BL1021B and BL1041B)

Compact and lightweight design

•The DC10SB charger provides higher performance than the DC10WA charger, but with a more compact and lighter design.















COMPACT EXTREME TECHNOLOGY 2022 | 2023 CATALOG

		er Driver Drill
	m (3/8")	
Capac	city	Steel: 10mm (3/8") Wood: 28mm (1-1/8")
	cts Per Minute	Masonry: 8mm (5/16") High: 0-22,500 Loe: 0-6,750
	ad Speed (RPM)	High: 0-22,500 Loe: 0-0,750 High: 0-1,500 Low: 0-450
Max F	Fastening Torque	Hard / Soft: 35/21N.m
	nsions (LxWxH)	168x66x217mm (6-5/8"x2-5/8"x8-1/2")
Net W	/eight	1.1Kg (2.5lbs)
		Baterry and Charger are not included
	elt Clip.	
HP333DZ Cor	rdless Hamm	er Driver Drill
Drillin	ng Capacities	Steel / Wood / Masonry: 10 / 21 / 8 mm
	cts Per Minute (IPM)	High / Low: 0 - 25,500 / 0 - 6,750
	oad Speed (RPM)	High / Low: 0 - 1,700 / 0 - 450
	Fastening Torque	Hard / Soft: 30 / 14 N·m (270 / 130 in.lbs.)
	lock torque	28 N·m (250 in.lbs.)
Dime	nsions (L x W x H)	w/ BL1016/BL1021B: 193x66x212 mm (7-5/8"x2-5/8"x8-3/8") w/ BL1041B: 193x66x229 mm (7-5/8"x2-5/8"x9")
	V-1	1.1 - 1.3 kg (2.4 - 2.9 lbs.)
Net V	Veight	Battery and charger are not included .
Belt	Clip	
DF033DZ Cor	rdless Hamm	er Driver Drill
	ng Capacities	Steel / Wood: 10 / 21 mm (3/8" / 13/16")
	k capacity	6.35 mm (1/4")
	oad Speed (RPM) Fastening Torque	High / Low: 0 - 1,700 / 0 - 450 Hard / Soft: 30 / 14 N·m (270 / 130 in.lbs.)
	lock torque	28 N·m (250 in.lbs.)
	nsions (L x W x H)	149x66x212 mm (5-7/8"x2-5/8"x8-3/8")
	Veight	0.92 - 1.1 kg (2.0 - 2.4 lbs.)
		Battery and charger are not included.
	rdless Driver m (3/8")	Drill
Capac		Steel: 10mm (3/8") Wood: 28mm (1-1/8")
	ad Speed (RPM)	High: 0-1,500rpm Low: 0-450rpm
	astening Torque	Hard/Soft: 35 / 21N.n
Dimer Net W	nsions (LxWxH) /eight	154x66x217mm (6-1/6"x2-5/8"x8-1/2")
Netwo		1.0Kg (2.3lbs)
<u>XT</u> 🦛 📃		
	nillips bit, Belt Clip	Battery and charger are not included.
Takita		Trakitn

lakita reserves the right to change the specifications I parts and accessories without prior notice. Standard quipment, specification and photography may vary. The ccessories may not be included from the origin with the ols although they are indicated in this catalog.

HP333D

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DF033D





HP332D

of parts and accessories withhout prior notice. Star quipment, specification and photography may vary ccessories may not be included from the origin wit tools although they are indicated in this cat

COMPACT EXTREME TECHNOLOGY

2022 | 2023 CATALOG

2	Cordless Driver Drill	
	Drilling Capacities	Steel / Wood: 10 / 21 mm (3/8" / 13/16")
A Description	Chuck capacity	0.8 - 10 mm (1/32 - 3/8")
La Provincia de la compañía de	No Load Speed (RPM)	High / Low: 0 - 1,700 / 0 - 450
n -	Max Fastening Torque	Hard / Soft: 30 / 14 N·m (270 / 130 in.lbs.)
	Max lock torque	28 N·m (250 in.lbs.)
	Dimensions	179x66x212 mm (7"x2-5/8"x8-3/8")
	Net Weight	1.1 - 1.2 kg (2.4 - 2.7 lbs.)
		Battery and charger are not included .
	 Belt Clip 	

Cordless Impact Wrench

Fastening Capacities

No Load Speed (RPM)

Square Drive

12V CXT Cordless

Standard Bolt: M8 - M16 (5/16" - 5/8") High Tensile Bolt: M6 - M12 (1/4" - 1/2")

12.7 mm (1/2")

145 N·m (1,280 in.lbs.) 1.1 - 1.3 kg (2.4 - 2.8 lbs.)

0 - 2,600

0 - 3,200

CXT 🏂 🚺 🖓 🕵 🔆

TW141DZ

DF333DZ



TW161DZ



TD110DZ



TD111DZ



Impacts Per Minute Max Fastening Torque Net weight Battery and charger are not included O Belt Clip

Cordless Impact Wrench	
Fastening Capacities	Standard Bolt: M8 - M16 (5/16" - 5/8")
	High Tensile Bolt: M6 - M12 (1/4" - 1/2"
Square Drive	12.7 mm (1/2")
No Load Speed (RPM)	High / Low: 0 - 2,400 / 0 - 1,300
Impacts Per Minute	High / Low: 0 - 3,600 / 0 - 2,00
Max Fastening Torque	165 N·m (1,460 in.lbs.)
Net weight	1.1 - 1.2 kg (2.4 - 2.7 lbs.)
	Battery and charger are not included
Belt Clip	

Cordless Impact Driver

Capacity	Machine Screw: M4-M8 (5-32"-5/16
	Standard bolt: M5-M12 (3/16"-1/2
	High Tensile Bolt: M5-M10 (3/16"-3/8
	Coarse Thread (in length): 22-90mm (7/8"-3-1/2
Impacts Per Minute (IPM)	0-3,50
No Load Speed (RPM)	0-2,60
Max Fastening Torque	110N.m (970in.lbs
Dimensions (LxWxH)	153x66x204mm (6"x2-5/8"x8-1/8
Net Weight	1.0Kg (2.3lb
Clip belt	Battery and charger are not include
Oub pour	

Cordless Impact Driver

Capacity	Machine Screw: M4-M8 (5/32"-5/16")
	Standard bolt: M5-M14 (3/16"-9/16")
	High Tensile Bolt: M5-M12(3/16"-1/2")
	Coarse Thread (in length): 22-90mm (7/8"-3-1/2")
Impacts per minute (IPM)	Hard/Soft: 0-3,900 / 0-1,600
No Load Speed (RPM)	Hard/Soft: 0-3,000 / 0-1,300
Max Fastening Torque	135 N.m (1,200in.lbs)
Dimensions (LxWxH)	135x66x210mm (5-5/16"x2-5/8"x1/4")
Net Weight	0.97Kg (2.1lbs)
Clip belt	Battery and charger are not included.
- oub pour	

12V CXT Cordless

COMPACT EXTREME TECHNOLOGY 2022 | 2023 CATALOG

HR140DZ	Cordless Rotary Ham	mer
	14mm (9/16")	
CXT	Impact Energy	1.
	Capacity	9/16
	Impacts Per Minute	0-4,90
	No load speed	0-850
	Dimensions (LxWxH)	246x74x179mm (9-11/16"x2-15/16"x7"
	Net Weight	1.9Kg (4.3lbs
H makita		
akilı	Side Cris Death Course	
	Side Grip, Depth Gauge	
🌆 🕶 🗶 😽 🔆		Battery and charger are not included
HR166DZ	Cordless Rotary Ham	ner
	Impact Energy	1.1.
- I HAR AND A AND	Capacity	Concrete: 16mm (5/8") Steel: 10mm (3/8"
	Capachy	Wood: 13mm (1/2"
	Impacts per minute	0-4.80
and another	No Load Speed	0-4,80
	Dimensions (LxWxH)	250x74x187mm (9-7/8"x2-15/16"x7-3/4"
	Net Weight	1.8Kg (4.1 lbs
MOTOR		
CXT		Battery and charger are not included
TM30DZ	Cordless Multi-tool	
THOODE		
	Oscillations Per Minute	6,000-20,000
	Continuous Rating Input	1700
	Oscillation Angle	3.2
	Circumference	168mm (6-5/8"
maktin	Dimensions (LxWxH)	277x65x98mm (10-7/8"x2-9/16"x3-7/8"
	Net Weight	1.1Kg (2.4lbs
-		
_		Battery and charger are not included
CXT		
<u>€XT</u> §M•Ω⊗ ¤ ∎≹*		
	Cordless Ratchet Wre	anch
<u>CXT</u> ◎ ● 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Cordless Ratchet Wre	anch
	9.5 mm (3/8") Capacity Standard Bolt: M5 - N	112 (3/16"-1/2") High Tensile Bolt: M5 - M10 (5/32"-3/8"
WR100DZ	9.5 mm (3/8") Capacity Standard Bolt: M5 - N Square Drive	112 (3/16"-1/2") High Tensile Bolt: M5 - M10 (5/32"-3/8" 9.5 / 6.35 mm (3/8" / 1/4 "
WR100DZ	9.5 mm (9/8) Capacity Standard Bolt: M5 - Iv Square Drive No Load Speed (RPM)	112 (3/16"-1/2") High Tensile Bolt: M5 - M10 (5/32"-3/8" 9.5 / 6.35 mm (3/8" / 1/4 " 0 - 800
WR100DZ	9.5mm (987) Capacity Standard Bolt: M5 - M Square Drive No Load Speed (RPM) Max Fastening Torque	112 (3/16*-1/2") High Tensile Bolt: M5 - M10 (5/32*-3/8 9.5 / 6.35 mm (3/8* / 1/4* 0 - 800 47.5 N·m (420 in.lbs.)
WR100DZ	9.5 mm (3/6") Capacity Standard Bolt: M5 - M Square Drive No Load Speed (RPM) Max Fastening Torque Dimensions	112 (3/16"-1/2") High Tensile Bolt: M5 - M10 (5/32"-3/8 9.5 / 6.35 mm (3/8" / 1/4" 0 - 800 47.5 N·m (420 in.lbs). 016/BL1021B: 341x67x63 mm (13-7/16"x2-5/8"x2-1/2"
WR100DZ	9.5 mm (9/5") Capacity Standard Bolt: M5 - M Square Drive No Load Speed (RPM) Max Fastening Torque Dimensions w/ BL1	112 (3/16"-1/2") High Tensile Bolt: M5 - M10 (5/32"-3/8" 9.5 / 6.35 mm (3/8" / 1/4 0 - 800 47.5 N·m (420 in.lbs.) 016/BL1021B: 341x67x63 mm (13-7/16"x2-5/8"x3-5/16" w/ BL1041B: 341x67x84 mm (13-7/16"x2-5/8"x3-5/16"
WR100DZ	9.5 mm (3/6") Capacity Standard Bolt: M5 - M Square Drive No Load Speed (RPM) Max Fastening Torque Dimensions	112 (3/16"-1/2") High Tensile Bolt: M5 - M10 (5/32"-3/8 9.5 / 6.35 mm (3/8" / 1/4" 0 - 800 47.5 N·m (420 in.lbs). 016/BL1021B: 341x67x63 mm (13-7/16"x2-5/8"x2-1/2"
WR100DZ	9.5 mm (9/5") Capacity Standard Bolt: M5 - M Square Drive No Load Speed (RPM) Max Fastening Torque Dimensions w/ BL1	112 (3/16"-1/2") High Tensile Bolt: M5 - M10 (5/32"-3/8 9.5 / 6.35 mm (3/8" / 1/4" 0 - 800 47.5 N·m (420 in.lbs.) 016/BL1021B: 341x67x63 mm (13-7/16"x2-5/8"x3-5/16" 1.0 - 1.2 kg (2.3 - 2.7 lbs.)
WR100DZ	9.5 mm (9/5") Capacity Standard Bolt: M5 - M Square Drive No Load Speed (RPM) Max Fastening Torque Dimensions w/ BL1	112 (3/16"-1/2") High Tensile Bolt: M5 - M10 (5/32"-3/8" 9.5 / 6.35 mm (3/8" / 1/4 0 - 800 47.5 N·m (420 in.lbs.) 016/BL1021B: 341x67x63 mm (13-7/16"x2-5/8"x3-5/16" w/ BL1041B: 341x67x84 mm (13-7/16"x2-5/8"x3-5/16"
WR100DZ	9.5 mm (9/5") Capacity Standard Bolt: M5 - M Square Drive No Load Speed (RPM) Max Fastening Torque Dimensions w/ BL1	112 (3/16"-1/2") High Tensile Bolt: M5 - M10 (5/32"-3/8 9.5 / 6.35 mm (3/8"/1/4' 0 - 800 47.5 N·m (420 in.lbs.; 016/BL1021B: 341x67x63 mm (13-7/16"x2-5/8"x3-7/16' W/ BL1041B: 341x67x84 mm (13-7/16"x2-5/8"x3-5/16' 1.0 - 1.2 kg (2.3 - 2.7 lbs.
WR100DZ	9.5 mm (9/5") Capacity Standard Bolt: M5 - M Square Drive No Load Speed (RPM) Max Fastening Torque Dimensions w/ BL1	112 (3/16"-1/2") High Tensile Bolt: M5 - M10 (5/32"-3/8 9.5 / 6.35 mm (3/8" / 1/4" 0 - 800 47.5 N·m (420 in.lbs.) 016/BL1021B: 341x67x63 mm (13-7/16"x2-5/8"x3-5/16" 1.0 - 1.2 kg (2.3 - 2.7 lbs.)
WR100DZ	9.5 mm (9/5") Capacity Standard Bolt: M5 - M Square Drive No Load Speed (RPM) Max Fastening Torque Dimensions w/ BL1	112 (3/16"-1/2") High Tensile Bolt: M5 - M10 (5/32"-3/8 9.5 / 6.35 mm (3/8" / 1/4" 0 - 800 47.5 N·m (420 in.lbs.) 016/BL1021B: 341x67x63 mm (13-7/16"x2-5/8"x3-5/16" 1.0 - 1.2 kg (2.3 - 2.7 lbs.)
WR100DZ	9.5 mm (9/5") Capacity Standard Bolt: M5 - M Square Drive No Load Speed (RPM) Max Fastening Torque Dimensions w/ BL1	112 (3/16"-1/2") High Tensile Bolt: M5 - M10 (5/32"-3/8 9.5 / 6.35 mm (3/8" / 1/4" 0 - 800 47.5 N·m (420 in.lbs.) 016/BL1021B: 341x67x63 mm (13-7/16"x2-5/8"x3-5/16" 1.0 - 1.2 kg (2.3 - 2.7 lbs.)
WR100DZ	9.5 mm (9/5") Capacity Standard Bolt: M5 - M Square Drive No Load Speed (RPM) Max Fastening Torque Dimensions w/ BL1	112 (3/16"-1/2") High Tensile Bolt: M5 - M10 (5/32"-3/8 9.5 / 6.35 mm (3/8" / 1/4" 0 - 800 47.5 N·m (420 in.lbs.) 016/BL1021B: 341x67x63 mm (13-7/16"x2-5/8"x3-5/16" 1.0 - 1.2 kg (2.3 - 2.7 lbs.)
WR100DZ	9.5 mm (38°) Capacity Standard Bolt: M5 - M Square Drive No Load Speed (RPM) Max Fastening Torque Dimensions w/ BL1 Net weight	112 (3/16"-1/2") High Tensile Bolt: M5 - M10 (5/32"-3/8 9.5 / 6.35 mm (3/8" / 1/4" 0 - 800 47.5 N·m (420 in.lbs.) 016/BL1021B: 341x67x63 mm (13-7/16"x2-5/8"x3-5/16" 1.0 - 1.2 kg (2.3 - 2.7 lbs.)
WR100DZ	9.5 mm (38°) Capacity Standard Bolt: M5 - M Square Drive No Load Speed (RPM) Max Fastening Torque Dimensions w/ BL1 Net weight	112 (3/16"-1/2") High Tensile Bolt: M5 - M10 (5/32"-3/8 9.5 / 6.35 mm (3/8" / 1/4" 0 - 800 47.5 N·m (420 in.lbs.) 016/BL1021B: 341x67x63 mm (13-7/16"x2-5/8"x3-5/16" 1.0 - 1.2 kg (2.3 - 2.7 lbs.)
WR100DZ	9.5 mm (9/5") Capacity Standard Bolt: M5 - M Square Drive No Load Speed (RPM) Max Fastening Torque Dimensions w/ BL1	112 (3/16"-1/2") High Tensile Bolt: M5 - M10 (5/32"-3/8 9.5 / 6.35 mm (3/8" / 1/4" 0 - 800 47.5 N·m (420 in.lbs.) 016/BL1021B: 341x67x63 mm (13-7/16"x2-5/8"x3-5/16" 1.0 - 1.2 kg (2.3 - 2.7 lbs.)
WR100DZ	9.5 mm (38°) Capacity Standard Bolt: M5 - M Square Drive No Load Speed (RPM) Max Fastening Torque Dimensions w/ BL1 Net weight	112 (3/16"-1/2") High Tensile Bolt: M5 - M10 (5/32"-3/8 9.5 / 6.35 mm (3/8" / 1/4" 0 - 800 47.5 N·m (420 in.lbs.) 016/BL1021B: 341x67x63 mm (13-7/16"x2-5/8"x3-5/16" 1.0 - 1.2 kg (2.3 - 2.7 lbs.)
WR100DZ	9.5 mm (38°) Capacity Standard Bolt: M5 - M Square Drive No Load Speed (RPM) Max Fastening Torque Dimensions w/ BL1 Net weight	112 (3/16"-1/2") High Tensile Bolt: M5 - M10 (5/32"-3/8 9.5 / 6.35 mm (3/8" / 1/4" 0 - 800 47.5 N·m (420 in.lbs.) 016/BL1021B: 341x67x63 mm (13-7/16"x2-5/8"x3-5/16" 1.0 - 1.2 kg (2.3 - 2.7 lbs.)
WR100DZ	9.5 mm (38°) Capacity Standard Bolt: M5 - M Square Drive No Load Speed (RPM) Max Fastening Torque Dimensions w/ BL1 Net weight	112 (3/16"-1/2") High Tensile Bolt: M5 - M10 (5/32"-3/8 9.5 / 6.35 mm (3/8" / 1/4" 0 - 800 47.5 N·m (420 in.lbs.) 016/BL1021B: 341x67x63 mm (13-7/16"x2-5/8"x3-5/16" 1.0 - 1.2 kg (2.3 - 2.7 lbs.)
WR100DZ	9.5 mm (38°) Capacity Standard Bolt: M5 - M Square Drive No Load Speed (RPM) Max Fastening Torque Dimensions w/ BL1 Net weight	112 (3/16"-1/2") High Tensile Bolt: M5 - M10 (5/32"-3/8 9.5 / 6.35 mm (3/8" / 1/4" 0 - 800 47.5 N·m (420 in.lbs.) 016/BL1021B: 341x67x63 mm (13-7/16"x2-5/8"x3-5/16" 1.0 - 1.2 kg (2.3 - 2.7 lbs.)

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CLX224X

Cordless Impact Driver and Cordless Driver Drill

12V CXT Cordless



INLCUDES 2 BATTERIES (1.5AH) AND DC10WD CHARGER



CLX224X2

Tnakita.

Cordless Impact Driver and Cordless Driver Drill



INLCUDES 2 BATTERIES (1.5AH) AND DC10WD CHARGER



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HP488DZ

CXT

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COMPACT EXTREME TECHNOLOGY

CLX228

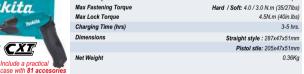
12V CXT Cordless

Cordless Impact Driver and Cordless Driver Drill

TD110D-Cordless	Impact Driver	HP333D-Cordles	s Hammer Drill 10 mm(3/8")
Capacity	Machine Screw:M4-M8(5-32"-5/16")	Capacity	Steel:10mm (3/8") Wood:21mm (13/16")
	Standard Bolt:M5-M12(3/16"-1/2")		Concrete: 8mm (5/16")
	High Tensile Bolt:M5-M10(3/16"-3/8")	Impacts per minute	High: 0-25,500 Low: 0-6,750
Co	parse thread (in length):22-90mm(7/8"-3-1/2")	No Load Speed (RPM)	High: 0-1,700 Low: 0-450
Impacts Per Minute	0-3,500	Max Fastening Torque	30/14N.m
No Load Speed (RPM)	0-2,600rpm	Max Torque	28N.m (250in.lbs)
Max Fastening Torque	110N.m (970in.lbs)	Dimensions	193x66x212 mm (7-5/8"x2-5/8"x8-3/8")
Dimensions (LxWxH)	153x66x204mm (6"x2-5/8"x8-1/8")	Net Weight	1.1 - 1.3 kg (2.4-2.9 lbs)
Net Weight	1.0kg (2.3lbs)		

INLCUDES 2 BATTERIES (1.5AH) AND DC10WD CHARGER

TD022DZ	Cordless Impct Driver 260mm (10-1/4")	
	Capacity	Machine screw: M3-M8 (1/8"-5/16") Standard bolt: M3-M8 (1/8"-5/16")
-1 - 1 - parties		High Tensile Bolt: M3-M6 (1/8"-1/4")
		Coarse Tread (in length): 22-45mm (7/8"-1-3/4")
	Hex Shank	6.35mm (1/4")
	No Load Speed (R	PM) 0-2,450
	Impacts Per Minute	0-3,000
	Max Fastening Tor	
	Dimensions (LxWx	
		Pistol Style: 227x42x142mm (8-15/16"x1-5/8"x5-5/8")
» (** 💭 🔆 💼	Net Weight	0.56kg (1.2lbs) Battery and charger are not included
DF001DW	In Line Cordless Screwdriver	
	Fastening Capaciti	es Woss Screw: 3.8x32mm
and the second second	No Load Speed	220rpn
Tnakita	Max Fastening Tor	
	Max Lock Torque	4 5N m (40in lbs



Cordless Hammer Driver Drill 13 mm (1/2")

69

Capacity	Steel / Wood / Masonry: 13 / 36 / 13 mm (1/2 / 1-7/16 / 1/2")
Chuck Capacity	1.5 - 13 mm (1/16 - 1/2")
Impacts Per Minute (IPM)	High / Low: 0 - 21,000 / 0 - 6,000
No Load Speed (RPM)	High / Low: 0 - 1,400 / 0 - 400
Max Fastening Torque	Hard / Soft: 42 / 24 N·m (370 / 210 in.lbs.)
Max Lock Torque	38 N·m (340 in.lbs.)
Clutch Torque Setting	1 - 4 N·m (9 - 35 in.lbs.)
Dimensions (L x W x H)	w/o Battery: 239 x 83 x 206 mm (9-3/8 x 3-1/4 x 8-1/8")
Net weight	1.8 kg (4.0 lbs.)

Battery and charger are not included.



GO CORDLESS

VACUUM GLEANERS

Thakita Thakita. Thakita makita makita

Backpack Vacuums

DVC660ZX2



Capacity	Paper Dust Bag: 6.0 L Cloth Dust Bag: 5.5 L
Continuous Use (min.) w/ BL1860B (Max): 40 w/ BL1860B (High): 75 w/ BL1860B (Normal): 140
Max Air Flow	w/ Hose complete 32-1.0: 2.2 m³/min w/ Hose Complete 28-1.0: 2.0 m³/min
Max Sealed Suction	on: 11 kPa
Suction Power	Max / High / Normal w/ Hose 38-1.5: 105 / 55 / 30 W
	Max / High / Normal w/ Hose 28-1.5: 85 / 45 / 25 W
Dimensions (L x V	V x H) 297x174x523 mm (11-3/4"x6-7/8"x20-5/8")
Net weight	6.1 - 6.7 kg (13.4 - 14.8 lbs.)
	Battery and Charger are not included

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DVC665Z



Cordless Backpack Vacuum Cleaner

Cordless Backpack Vacuum Cleaner

Capacity	Paper Dust Bag: 6.0 L Cloth Dust Bag: 5.5 L
Continuous Use (min.)	w/ BL1860B (Max): 40 w/ BL1860B (High): 75 w/ BL1860B (Normal): 140
Max Air Flow	w/ Hose Complete 28-1.5: 1.8 m³/min
Max Sealed Suction:	11 kPa
Suction Power	High / Normal w/ Hose 28-1.5: 85 / 45 W
Dimensions (L x W x H)	297x174x523 mm (11-3/4"x6-7/8"x20-5/8")
Net weight	6.1 - 6.7 kg (13.5 - 14.9 lbs.)

Battery and Charger are not included



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GO CORDLESS

GO CORDLESS

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CL114FDZ	Cordless Speed Cleaner	
NEW	Capacity	Cloth Dust Bag / Paper Dust Bag: 500 / 330 mL
- I	Continuous Use (min.)	Powerful / High / Normal: 10 / 18 / 55
-	Max Air Flow	1.4 m³/min
1	Max Sealed Suction (wate	er column) 5.0 kPa (510 mmH ₂ O)
	Suction Power	Powerful / High / Normal: 35 / 20 / 5
all.	Dimensions (L x W x H)	w/o Pipe & Nozzle: 457 x 113 x 136 mm (18 x 4-7/16 x 5-3/8")
The second se		w/ Pipe & Nozzle: 983 x 113 x 136 mm (38-3/4 x 4-7/16 x 5-3/8")
Z\$ *	Net weight	1.1 kg (2.4 lbs.) Battery and charger are not included

Cordless Cleaner

Cordless Cleaner

Continuous Use (min.) Max Sealed Suction (water column)

Dimensions (L x W x H)

72

Capacity

Air Flow

Waterlift

Net weight

Max Air Flow

Suction Power

	Capacity
Sec.	Continuous Use (min)
1	Max Sealed Suction (water column)
	Air Flow
	Max Air Flow
	Waterlift
and sign Company a filtering	Suction Power
12Tmax	Dimensions (L x W x H)
	Net weight
3	

CL108FDZ

DCL180Z	(
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199966-0 Consumible	٨

Cordless Cleaner	
Cordiess Cleaner	
Capacity	650m
Continuous use (min)	2
Max Sealed Suction	4,2kPa (428mm H ₂ C
Air Flow	49 CFI
Max air flow	1,4m³/mir
Waterlift	16.8'
Dimesions (LxWxH)	999x114x152mm (39-1/4"x4-1/2"x6
Net Weight	1.2Kg (2.7lbs

Battery and charger are not included.

Max: 15 / High: 20 / Low: 50

Max: 60 W / High: 45 W / Low: 15 W

1,018x113x154 mm (40"x4-7/16"x6-1/8")

6.0 kPa (600 mmH2O)

1.4 - 1.7 kg (3.0 - 3.7 lbs.)

Battery and charger are not included.

800 ml

53 CFM

33"

1.5 m³/min

DCL2812	Z
LXT	P
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4	BL
	MOTOR

3	∦	



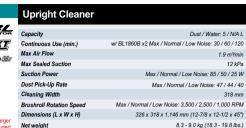
Tnakita

Cordless Clean	er
Capacity	730 mL
Continuous Use (min.)	w/ BL4025, 1 / 2 / 3 / 4: 80 / 40 / 25 / 16
Max Air Flow	1.2 m³/min
Max Sealed Suction (water of	column) 21 kPa (2,100 mmH ₂ O)
Suction Power	w/ Easy Shake Off Filter, 1 / 2 / 3 / 4: 20 / 45 / 70 / 125 W
Net weight	1.7 - 2.3 kg (3.7 - 5.1 lbs.)

Battery and charger are not included

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DVC560Z BL LXT 367 Battery and charger are not included



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Cordless Cleaner

CL121DZ



Capacity	Dust Bag : 500 mL Paper Pack : 330 mL
Max Sealed Suction	4.4 kPa (450 mmH2O)
Air Flow	45 CFM
Max Air Flow	1.3 m³/mir
Waterlift	18.4
Suction Power	Max : 30 W / High : 20 W / Normal : 5 W
Dimensions (L x W x H)	w/ BL1016/BL1021B: 345x138x202 mm (13-5/8"x5-7/16"x8")
Net weight	1.8 - 2.0 kg (4.0 - 4.4 lbs.)
	Battery and Charger are not included

CXT 2

DCL184Z



Battery and charger are not inclu

Cordless Speed	Cleane

Capacity	Cloth Dust Bag / Paper Dust Bag: 500 / 330 mL
Continuous Use (w/ BL1830B) (min.)	Max / High / Normal: 20 / 30 / 80
Max Air Flow	Cleaning: 1.4 m³/min
Max Sealed Suction (water column)	5.4 kPa (550 mmH ₂ O)
Suction Power	Max / High / Normal: 38 / 23 / 5 W
Max Air Velocity	Blowing: 100 m/s
Vibration Level	0.4 m/s ²
Noise Level	Max / High / Normal: 68 / 65 / 58 dB(A)
Dimensions (L x W x H) w/ BL1830B / BL18408	3 / BL1850B / BL1860B: 365 x 138 x 202 mm (14-3/8 x 5-7/16 x 8")
Net weight	1.8 - 2.2 kg (4.0 - 4.9 lbs.)

DVC750LZ

3

Cordless Portable Vacuum Cleaner



	Dust / Water : 7.5 / 4.5 L
nutes)	w/ BL1860B (High) : 35 w/ BL1860B (Low) : 70
	6.7 kPa
	57 CFM
	1.6 m³/min
	27"
	High / Low : 50 / 25 W
	418x251x278 mm (16-1/2"x9-7/8"x11")
	4.3 - 4.6 kg (9.4 - 10.1 lbs.)

Battery and charger are not included.

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Stick Vacuums

600 mL

42 CEM

1.2 m³/min 17.6"

Max: 10 / High: 12 / Normal: 25

Max / High / Normal: 30 / 20 / 5 W 956x110x150 mm

Battery and charger are not included.

(37-5/8"x4-5/16"x5-7/8") 1.0 - 1.2 kg (2.3 - 2.7 lbs.)

4.4 kPa (445 mmH2O)

GO CORDLESS

DRC200Z

3 BL

DVC150LZ

• 🧐 🏓 🖉 DVC152LZ

o 💥 🎢 🔀 DVC153LZ

• 🚳 🎽 🖉 **DVC155Z**

🏽 🖗 🖉

LXT BL HEPA XPT

2

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<u>LXT</u>

HEPA

filter

LXT

LXT

BL HEPA XPT

-

<u>LXT</u>

BL

-

Robotic Vacuum /

Electric Dust Extractor /

GO CORDLESS

366x334x421 mm (14-3/8"x13-1/8"x16-1/2") 7.3 - 8.0 kg (16.1 - 17.6 lbs.)

Battery and charger are not included

366x334x421 mm (14-3/8"x13-1/8"x16-1/2") 8.0 - 8.6 kg (17.6 - 19.0 lbs.)

Battery and charger are not included

552x398x685mm (21-3/4"x15-5/8"x27")

552x398x685mm (21-3/4"x15-5/8"x27")

Dust/Water:15/-I

Dust/Water:15/-L

2.1 m3/min 11 kPa

105 W

1.000W

21.0 kPa

173

1.050W 2.0m³ / min

22.0kPa (2.240mmH20)

> Dust : 32L Water :27L

14.5Kg (32.0lbs)

4.5 m³ - min

25.0 kPa

60 dB(A)

7.5 m (24.6 ft)

Dust: 34 L / Water: 30 L

565 x 385 x 605 mm 16 kg (35.3 lbs.)

20 L 390 x 385 x 505 mm 7.5 kg (N/A lbs.)

2.1 m3/min 11 kPa

105 W

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CATALOG	Cordless Cleaner	Vacuum Cleaner	2022 202
		DVC156Z	
Robotic Cleaner			Cordless Vacuum Cleaner
Continuous Use (min.)	w/ BL1850B x2: 200 w/ BL1830B x2: 120		Capacity
Max cleaning area	w/ BL1850B x2: 500 m² w/ BL1830B x2: 300 m²		Max Air Flow
Max running speed	0.3 m/sec	MOTOR	Max Sealed Suction (water column)
Dust Box Capacity	2.5 L	XPT	Suction Power
Dimensions (L x W x H) Net weight	460x460x180 mm (18-1/8"x18-1/8"x7-1/8") 7.8 kg (16.1 lbs.)	1	Dimensions (L x W x H) 366x Net weight
normagne	1.0 19 (10.1 100)		in the second
	Battery and charger are not included.		
		S 2 2	
		DVC157Z	Cordless Vacuum Cleaner
Cordless Vacuum Clea			Cordiess vacuum cleaner
Capacity Continuous Use (min.)	Dust / Water: 15 / 12 L w/ BL1850B x2: 30-65		Capacity
Max Sealed Suction	AC / DC: 24 / 9 kPa	BL	Max Air Flow
Air Flow	127 CFM / 74 CFM	MOTOR MOTOR	Max Sealed Suction (water column)
Max Air Flow Waterlift	AC / DC: 3.6 / 2.1 m³/min	XPT	Suction Power
Waterlift Vibration Level	96" AC / 36" DC 2.5 m/s² or less	A CONTRACTOR OF THE OWNER	Dimensions (L x W x H) 366x
Max Suction Power	AC / DC: 320 / 70 W		Net weight
Dimensions (L x W x H)	366x334x421 mm (14-3/8"x13-1/8"x16-1/2")		
Net weight	8.9 - 9.6 kg (19.7 - 21.1 lbs.)		
, 	Battery and charger are not included		
_		VC2000L	Vacuum Cleaner
Cordless Vacuum Clea	aner	VC2000L	vacuulii Cleaner
Capacity	Dust / Water: 15 / 12 L		Continuous rating input
Capacity Continuous Use (min.)	w/BL1850B x2: 40-100		Max Sealed Suction
Max Sealed Suction	DC: 9.8 kPa		Tank Capacity
Air Flow	74 CFM		Dimensions (L x W x H)
Max Air Flow	DC: 2.1 m³/min		Net weight
Waterlift	39"		Power supply cord
Max Suction Power Dimensions (L x W x H)	DC: 90 W 366x334x421 mm (14-3/8"x13-1/8"x16-1/2")	1 1 1	
Net weight	7.3 - 7.9 kg (16.0 - 17.4 lbs.)		
7			
	Battery and charger are not included		
Cordless Vacuum Clea	ner	VC3210L	Vacuum Cleaner (Wet & Dry)
Capacity	Dust : 15 L	Optional Consumable	
Continuous Use (min.)	w/ BL1850B x2: 40-100	Foam Filter: 195552-5 Cloth Filter:195612-3	Continuous rating input Max Peak Air Flow
Max Sealed Suction Air Flow	DC: 9.8 kPa 74 CFM	Cloth filter for Water:	
Max Air Flow	DC: 2.1 m³/min	195611-5 Filter: 195441-4	J
Waterlift Vibration Level	39" 2.5 m/s² or less		Tank Capacity
Max Suction Power	DC: 90 W		
Dimensions (L x W x H) Net weight	366x334x421 mm (14-3/8"x13-1/8"x16-1/2") 8.0 - 8.6 kg (17.6 - 19.0 lbs.)	A AND	Dimensions (LxWxH)
Not Worght			Net Weight
	Battery and charger are not included		
Cordless Vacuum Cl	eaner	VC4210L	Vacuum Cleaner (Wet & Dry)
			New Death Ale Eleve
Capacity	Dust/Water:15/12L	🛁 💓 . 🖤	Max Peak Air Flow Max Sealed Suction
Max Air Flow	2.1 m3/min	0000	Sound level
Max Sealed Suction (water column) Suction Power	11 kPa 105 W	B AS	Tank Capacity
Dimensions (L x W x H)	366x334x421 mm (14-3/8"x13-1/8"x16-1/2")		Power supply cord
Net weight	7.2 - 7.9 kg (15.9 - 17.4 lbs.)	Trate	Dimensions (LxWxH)
		C THE	Net Weight
	Battery and charger are not included		



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RULE THE OUTDOORS

UB101DZ	Cordless Blov	wer
	Max Air Volume	2.6 m³/min
	Max Air Velocity	56 m/s
	Avg. Air Velocity	45 m/s
	Max Sealed Suction	N/A kPa
	No Load Speed (RPM)	0 - 15,800
	Blowing Force	1.6 N
C YT	Run Time (min)	w/ BL1016, High / Mid / Low: 7 / 20 / 45
	Dimensions (L x W x H)	w/ BL1016/BL1021B: 849 x 155 x 184 mm (33-1/2 x 6-1/8 x 7-1/4")
		w/ BL1041B: 852 x 155 x 202 mm (33-1/2 x 6-1/8 x 8")
Battery and charger are not included	Net weight	1.4 - 1.9 kg (3.1 - 4.2 lbs.)
DUB186Z	Blower	
	Max Air Volume	3.2 m³/min
	Max Air Velocity	68 m/s
	No Load Speed (RPM)	0 - 18,000
	Run Time (min)	w/ BL1850(B), High / Mid / Low: 20 / 50 / 130
		w/ BL1850(B), High / Mid / Low: 12 / 30 / 80
	Sound Pressure Level	82.5 dB(A)
	1.00	

Vibration Level Operation w/o I oad: 2.5 m/s² or less Dimensions (L x W x H) w/ BL1815N / BL1820B: 859 x 156 x 195 mm (33-3/4 x 6-1/8 x 7-5/8") w/ BL1830B / BL1840B / BL1850B / BL1860B: 861 x 156 x 210 mm (34 x 6-1/8 x 8-1/4") Battery and charger are not included Net weight 1.6 - 2.1 kg (3.5 - 4.6 lbs.)

> essories without prior notice. Stan fication and photography may vary. ay not be included from the origin will although they are indicated in this cal

Outdoor power equipment

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GO GREEN

DUB184Z	Blower	
🔜 XPT LXT	Max Air Volume	13.0 m3/min (459 CFM)
-	Max Air Velocity	52.1 m/s (116 MPH)
	No Load Speed (RPM)	0 - 18,000
	Blowing Force	10.9 N
with a	Sound Pressure Level	86.6 dB(A)
THERE	Sound Power Level	93.5 dB(A)
BI	Vibration Level	2.5 m/s2 or less
BL	Dimensions (L x W x H)	w/ BL1830B / BL1840B / BL1850B / BL1860B:
Battery and charge		825x160x285 mm (32-1/2"x6-5/16"x11-1/4")
are not included	Net weight	2.5 - 3.0 kg (5.4 - 6.7 lbs.)
UB001GZ	Blower	
A XPT	7	
	wax All Volume	Cruise Control Mode: 0 - 13.5 m ³ /min Boost Mode: 16.0 m ³ /min Cruise Control Mode: 53 m/s Boost Mode: 64 m/s
	Max Air Velocity	
	Avg. Air Velocity	Cruise Control Mode: 0 - 44 m/s Boost Mode: 53.5 m/s Cruise Control Mode: 0 - 12 N Boost Mode: 17 N
and the second se	Blowing Force	
The second second	No Load Speed (RPM) Continuous Use (min.)	Cruise Control Mode: 0 - 20,000 Boost Mode: 23,000 Cruise Control Mode w/ BI 4050F: 15
	conunaous ose (mm.)	Boost Mode w/ BL4050F: 8
	Dimensions (L x W x H)	
	Notwoinht	w/ BL4040: 917 - 1,017 x 167 x 297 mm (36 - 40 x 6-9/16 x 11-3/4") 3.1 - 3.9 kg (6.8 - 8.6 lbs.)
Battery and charge are not includer	•	0.1 - 0.0 kg (0.0 - 0.0 lb3.)
UB001CZ	Blower	



	Blower		
5	Max Air Volume C	ruise Control Mode: 0 - 15.0 m³/min Boo	ost Mode: 17.6 m³/min
	Max Air Velocity	Cruise Control Mode: 0 - 60 m/s	s Boost Mode: 70 m/s"
	Avg. Air Velocity	Cruise Control Mode: 0 - 60 m/s	Boost Mode: 70 m/s
	Blowing Force	Cruise Control Mode: 0 - 15.0 N	Boost Mode: 20.0 N
>	No Load Speed (RPM)	Cruise Control Mode: 0 - 21,000	Boost Mode: 24,000
	Continuous Use (min.)	Cruise Control Mode w/ PD0	C01 (BL1860B x4): 28
	Cruise Control Mode w/ PDC1200: 90	Boost Mode w/ PDC01 (BL1860B x4): 17 Bo	oost Mode w/ PDC1200: 60
R	Dimensions (L x W x H) w/ Nozz	le: 960 - 1,060 x 295 x 180 mm (37-3/4	- 41-3/4 x 11-1/2 x 7")
rger		w/o Nozzle: 715 x 295 x 180 mm	(28-1/8 x 11-1/2 x 7")
ded	Net weight	2.6	- 2.9 kg (5.7 - 6.5 lbs.)

are not inclu



	Cordless Blower	
Ţ	Max Air Volume	13.4 m3/min (473 CFM
	Max Air Velocity	65 m/s
	No Load Speed (RPM)	0 - 7,85
	Blowing Force	14.41
din.	Dimensions (L x W x H)	w/ 3-Stage Telescopic Long Nozzle
		737/786/836x200x415 mm (7-7/16"/31"/33"x7-7/8"x16-3/8"
-	Net weight	4.5 - 6.6 kg (9.9 - 14.6 lbs.
		Battery and charger are not included

BL



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GO GREEN

Metal Blade: 255 mm (10") Plastic Blade: 305 mm (12") Nylon Cutting Head: 430 mm (17")

M10 x 1.25 LH

5.2 kg (11.5 lbs.)

Metal Blade (3 / 2 / 1): 0 - 7,000 / 0 - 5,500 / 0 - 4,600 Nylon Cutting Head (3 / 2 / 1): 0 - 5,500 / 0 - 5,000 / 0 - 4,600

1,760 x 628 x 550 mm (69-1/4 x 24-3/4 x 21-5/8")

Battery and charger are not included

2022 | 2023 CATALOG

Outdoor power equipment

m (11-3/4") 0/0-6,000 0 x 1.25 LH 460 W 850B: 18/34 850B 46 / 97 850B: 11/16 850B- 33 / 70 /8 x 9-11/16") 7 - 6.6 lbs.) **MA**

UR



No Load Speed (RPM) Spindle Size

Cutting Width

Dimensions (L x W x H) Net weight

UR002GZ



	Cordless 3-Speed Grass Trimmer Bike Handle		
	Cutting Width	Metal Blade: 230 mm (9*) Nylon Cutting Head: 350 mm (13-3/4")
			Plastic Blade: 255 mm (10")
	No Load Speed (RPM)		High / Mid / Low: 0 - 6,500 / 5,300 / 3,500
_	Spindle Size		M10 x 1.25 LH
	Max Output		550 W
	Run Time, w/ Metal Blac	le, w/ Load (min)	w/ BL4050F High / Mid / Low: 55 / 76 / 105
9	Run Time, w/ Nylon Cut	ting Head, w/ Load (min)	w/ BL4050F High / Mid / Low: 31 / 53 / 92
	Run Time, w/ Plastic Bla	ade, w/ Load (min)	w/ BL4050F High / Mid / Low: 43 / 57 / 88
	Dimensions (L x W x H)	w/o Cutting Tool, w/ Bl	.4040: 1,735 x 630 x 500 mm (68-1/4 x 24-3/4 x 19-3/4")
r.	Net weight		4.6 - 5.3 kg (10.1 - 11.6 lbs.)

UR003G XGT

XGT

XPT

Cordless 3-Spee	d Grass Trimmer
Loop Handle	

Cutting Width	Metal Blade: 230 mm (9")	Nylon Cutting Head: 350 mm (13-3/4")
		TCT Saw Blade: 255 mm (10")
No Load Speed (RPM)		High / Mid / Low: 0 - 6,500 / 5,300 / 3,500
Spindle Size		M10 x 1.25 LH
Max Output		550 W
Run Time, w/ Metal Blac	le, w/ Load (min) v	v/ BL4050F High / Mid / Low: 55 / 76 / 105
Run Time, w/ Nylon Cut	ting Head, w/ Load (min)	w/ BL4050F High / Mid / Low: 31 / 53 / 92
Run Time, w/ Plastic Bla	ade, w/ Load (min)	w/ BL4050F High / Mid / Low: 43 / 57 / 88
Dimensions (L x W x H)	w/o Cutting To	ol, w/o Battery: 1,735 x 355 x 230 mm (68-1/4 x 14 x 9")
Net weight		4.1 - 4.7 kg (9.0 - 10.4 lbs.)

UR006GZ

ıer

4	Cutting Width	Metal Blade: 255 mm (10") Plastic Blade: 305 mm (12")
1		Nylon Cutting Head: 430 mm (17")
	No Load Speed (RPM)	Metal Blade (3 / 2 / 1): 0 - 7,000 / 0 - 5,500 / 0 - 4,600
		Plastic Blade (305 mm) (3 / 2 / 1): 0 - 7,000 / 0 - 5,500 / 0 - 4,600
	Spindle Size	M10 x 1.25 LH
AFT	Max Output	1,000 W
BL	Dimensions (L x W x H)	w/o Cutting Tool, w/o Battery: 1,815 x 677 x 540 mm (71-1/2 x 26-3/4 x 21-1/4")
MOTOR	Net weight	5.7 - 6.3 kg (12.6 - 13.9 lbs.)
ADT		

DU

JR192LZ	Grass Trimm	er
	Cutting Width	Nylon Cutting Head: 300 mn
Q	No Load Speed (RPM) Spindle Size	High / Low: 0 - 4,500. M10
BL	Max Output Max Run Time (min)	High / Low, w/ 300 mm (11-3/4") Nylon Cutting Head, w/ Load, w/ BL18
XPT	. ,	ligh / Low, w/ 300 mm (11-3/4") Nylon Cutting Head, w/o Load, w/ BL18
		High / Low, w/ 330 mm (13") Nylon Cutting Head, w/ Load, w/ BL18 High / Low, w/ 330 mm (13") Nylon Cutting Head, w/o Load, w/ BL18
Battery and charger	Dimensions (L x W x H)	w/o Nylon Cutting Head, w/o Battery: 1,623 x 186 x 246 mm (64 x 7-3/
are not included	Net weight	2.6 - 3.0 kg (5.7
R101CZ	Cordless Gra	ass Trimmer



M S X 3



		g,	
	Run Time, w/ Plastic I	Blade, w/ Load (mi	
	ADT	Dimensions (L x W x	H) w/o Cutting
	Battery and charger are not included	Net weight	
Z		Cordless 3-	Speed Gra
	Loop Handle		
		Cutting Width	Motol Plado: 22



NOT	Run Time, w/ Nylon Cutting Head, w/	Load (min)	w/ BL40
ALT U	Run Time, w/ Plastic Blade, w/ Load	(min)	w/ BL40
ADT	Dimensions (L x W x H)	w/o Cutting To	ool, w/o Batt
ery and charger ire not included	Net weight		
	Cordless 3-Speed G	rass T	rimm

Dikernanale	
Cutting Width	Metal Blade: 255 mm (10") Plastic Blade: 305 mm (12")
	Nylon Cutting Head: 430 mm (17")
No Load Speed (RPM)	Metal Blade (3 / 2 / 1): 0 - 7,000 / 0 - 5,500 / 0 - 4,600
	Plastic Blade (305 mm) (3 / 2 / 1): 0 - 7,000 / 0 - 5,500 / 0 - 4,600
Spindle Size	M10 x 1.25 LH
Max Output	1,000 W
Dimensions (L x W x H)	w/o Cutting Tool, w/o Battery: 1,815 x 677 x 540 mm (71-1/2 x 26-3/4 x 21-1/4")
Net weight	5.7 - 6.3 kg (12.6 - 13.9 lbs.)
	Cutting Width No Load Speed (RPM) Spindle Size Max Output Dimensions (L x W x H)

Battery and charger are not included



Outdoor power equipment

GO GREEN

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DUX18Z	2	Cordless Multi	Function Power Head Max output 470W
NEW		No Load Speed (RPM)	High: 0 - 9,700 Medium: 0 - 8,200 Low: 0 - 5,700
		Max Output	High: 0 - 9,700, Low: 0 - 6,800 RPM
		Dimensions (L x W x H)	w/o Battery: 977 x 225 x 175 mm (38-1/2 x 8-7/8 x 6-7/8")
		Net weight	2.8 - 10.3 kg (6.2 - 22.7 lbs.)
	XPT		Battery and charger are not included
)UX60Z	 _	Cordless Multi	Function Power Head Max output 0.6kW
		No Load Speed (RPM)	High: 0 - 9,700 Medium: 0 - 8,200 Low: 0 - 5,700
		Max Output	600 W
NEW	and the second s	Dimensions (L x W x H)	1,011 x 320 x 216 mm (39-3/4 x 12-5/8 x 8-1/2")
R	§ XPT <u>LXT</u>	7 Net weight	4.1 - 8.7 kg (8.9 - 19.2 lbs.)
✓ ` ✓ ● ≥ 2 JX01GZ		Cordless Multi	Battery and charger are not included Function Power Head Max output 1.0kW
			· · · ·
NEW	C S B	No Load Speed (RPM) Max Output	High: 0 - 9,700 Medium: 0 - 8,200 Low: 0 - 5,700 1000 W
	And a second sec	Dimensions (L x W x H)	1,027 x 320 x 209 mm (40-1/4 x 12-5/8 x 8-1/4")
d	<i></i>	Net weight	4.2 - 12.6 kg (9.3 - 27.8 lbs.)
			Battery and charger are not included
DUR368	AZ/LZ	Cordless Grass	- Trimmer
11 B	J*	Cutting Width	Metal Blade: 230 mm (9") Trimmer Head: 350 mm (13-3/4")
		outany moun	Plastic Blade: 250 mm (9) Plastic Blade: 255 mm (10")
	R	No Load Speed (RPM)	Manual mode: High / Med / Low: 6,500 / 5,300 / 3,500
7		Spindle Size	Manual mode. High / Med / Low. 0,000 / 3,300 /
/		Dimensions (LxWxH)	1,758x615x442 mm (69-1/4"x24-1/4"x17-3/8")
DUR368A Offset bike handle	DUR368L Loop handle	Net Weight	4.1 - 4.7 kg (9.0 - 10.5 lbs.)
🐨 🛸	-		

LXT EL ADT AFT XPT







Tnakita



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Battery and charger are not included.

Trimmer Head: 300 mm (11-3/4")

1,834x348x236 mm (72-1/4"x13-3/4"x9-1/4")

Metal Blade: 230 mm (9")

2.9 - 3.3 kg (6.5 - 7.2 lbs.)

Battery and charger are not included

3,500 - 6,000

M10 x 1.25 LH

Plastic Blade: 255 mm (10")

Cordless Grass Trimmer

Cutting Width

Spindle Size

Net weight

No Load Speed (RPM)

Dimensions (L x W x H)

GO GREEN

500 mm (19-3/4")

23.5 mm (15/16")

4.7 m/s² / 2.5 m/s² or less

3.9 - 4.3 kg (8.6 - 9.5 lbs.)

Battery and Charger are not included

81.5 dB(A)

92.5 dB(A)

2.115 mm

430mm (17") 20-75 (13/16"- 2-15/16")

GO GREEN

2022 | 2023 CATALOG

523Z	Cordless Hedge Trimmert	
	Blade Length	520 mm (20-1/2")
	Strokes Per Minute (SPM)	2,700
	Sound Pressure Level	77 dB(A)
100	Sound Power Level	84.3 dB(A)
The second s	Vibration Level	2.5 m/s2
A STATEMENT	Dimensions (L x W x H)	938x195x193 mm (37"x7-5/8"x7-5/8")
	Net weight	3.0 - 3.4 kg (6.7 - 7.5 lbs.)

Battery and Charger are not included

Outdoor power

equipment

DUH LXT

DUH601Z XPT LXT BL

Cordless Hedge Trimmer 600mm (23-5/8")		
600mm (23-5/8)		
Blade length	600mm (23-5/8	
Strokes per minute (SPM)	High / Med / Low: 0 - 4,400 / 0 - 3,600 / 0 - 2,00	
Dimensions (LxWxH)	1,121x192x225 mm (44-1/8"x7-1/2"x8-7/8	
Net Weight	4.0 - 4.3 kg (8.8 - 9.4 lbs.	
Blade cover		
	Battery and charger are not included	

DUH651	Z
-	LXI
8+++++++++++++	Nor

Cordless Hedge Trimmer 650mm (25-1/2")	
Blade Length	650 mm (25-1/2")
Strokes Per Minute (SPM)	2,000 - 3,600
Tooth Spacing	36 mm (1-7/16")
Sound Pressure Level	82 dB(A)
Vibration Level	2.5 m/s² or less
Dimensions (LxWxH)	1,135x225x200 mm (44-3/4"x8-7/8"x7-7/8")
Net Weight	4.7 - 5.5 kg (10.3 - 12.0 lbs.)

Cordless Hedge Trimmer 60 cm (23-5/8")

Effective Cutting Length

Strokes Per Minute (SPM)

Continuous Use (min.)

Dimensions (L x W x H)

Max Cutting Capacity

Blade Length

Tooth Spacing

Max Output

Net weight

Tooth Thickness

Battery and charger are not included.

w/ BL4040 (High): 65 w/ BL4040 (Low): 195

w/o Battery: 1,123 x 223 x 191 mm (44-1/2 x 8-3/4 x 7-1/2")

602 mm (23-3/4 ")

25.0 mm (1")

600 mm (23-5/8")

38 mm (1-1/2")

2.4 mm (3/32 ") High / Mid / Low: 4,000 / 3,000 / 2,000

4.4 - 5.0 kg (9.7 - 11.0 lbs.)

720 W

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UH006GZ XGT BL

Battery and Charger are not included

are not included

XPT



Tnakita

Cordless Hedge Trimm 60 cm (23-5/8")	er
Effective Cutting Length	623 mm (24-1/2 ")
Max Cutting Capacity	21.5 mm (7/8")
Blade Length	600 mm (23-5/8")
Tooth Spacing	35 mm (1-3/8")
Tooth Thickness	2.0 mm (1/16 ")
Strokes Per Minute (SPM)	High / Mid / Low: 5,000 / 3,600 / 2,000
Continuous Use (min.)	w/ BL4040 (High/ Low): 80 /360
Max Output	720 W
Dimensions (L x W x H)	w/o Battery: 1,120 x 223 x 191 mm (44 x 8-3/4 x 7-1/2")
Net weight	4.3 - 4.9 kg (9.5 - 10.8 lbs.)

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DUN461WZ	Cordless Pole Hedg	e Trimmer	460 mm (18-1/8")
LXT XPT	Blade Length Effective Cutting Length Tooth Spacing Tooth Thickness Max Cutting Capacity Continuous Use (min.) Max Output Dimensions (L x W x H) Net weight	1,889 - 2,511 x 87 x 134 mm (74	460 mm (18-1/8") 470 mm 18-1/2" 28 mm (1-1/8") 1.5 mm 18 mm (11/16") w/ BL18508: 122 250 W 1-1/2 - 99 x 3-7/16 x 5-1/4") 3.0 - 3.3 kg (6.6 - 7.3 bs.) Charger are not included
		Dattery and	charger are not included

Cordless Pole Hedge Trimmer

DUN500WZ LXT BL XPT



DLM432Z	Cordless Lawn Mov
	Cutting Width
	Cutting Height
A A	No Load Speed
	Sound Pressure Level
	Grass Box Capacity
the second with	Dimensions (LxWxH)
	Net Weight
CLOSED CONTRACTOR	
XPT	

3,600 81 dB(A) 50 (1,690oz) 760×460×375 (mm) 16.9 Kg (37.2lbs) Battery and Charger are not included

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12

Cordiess Lawn in	Cordiess Lawn Mower		
Cutting Width	534 mm (21")		
Cutting Height	20 - 100 mm (13/16" - 3-15/16")		
No Load Speed	2,300 - 2,800		
Grass Box Capacity	70 L		
Sound Power Level	90.4 dB(A)		
Propelling speed	2.5 - 5.0 km/h		
Dimensions (LxWxH)	1,630-1,715x590x990-1,190 mm (64"-67-1/2"x23-1/4"x39"-46-3/4")		
Net weight	35.9 - 39.7 kg (79.1 - 87.5 lbs.)		

Battery and Charger are not included

DLM532Z ú LXT BL XPT

Cordless Lawn Mower Cutting Width 534 mm (21") Cutting Height 20 - 100 mm (13/16" - 3-15/16") No Load Speed 2,500 - 3,300 Propelling speed 2.5 - 5.0 km/h Dimensions (LxWxH) 1,630-1,715x590x990-1,190 mm (64"-67-1/2"x23-1/4"x39"-46-3/4") Net weight 35.9 - 39.7 kg (79.1 - 87.5 lbs.)

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Battery and Charger are not included

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GO GREEN

350 mm (14")

89 dB(A)

103 (A)

Chain Pitch: 3/8" Chain Gauge: 1.3 mm (0.05")

4.6 - 5.1 kg (10.1 - 11.1 lbs.)

and charger are not included.

Battery and charger are not included.

0 - 20 m/s (0 - 1,200 m/min) (0 - 3,940 FPM)

270-651x205x232 mm (10-5/8"-25-5/8"x8-1/8"x9-1/8")

2022 | 2023 CATALOG

GO GREEN

2022 | 2023 CATALOG

XPT

DLM533Z	Cordless Lawn Mower	
	A <i>u</i> u u	50.4 (0.47)
	Cutting Width	534 mm (21")
LXT M	Cutting Height	20 - 100 mm (13/16" - 3-15/16")
	No Load Speed	2,300 - 2,800
XPT	Propelling speed	2.5 - 5.0 km/h
	Dimensions (LxWxH)	1,655-1,740x590x990-1,190 mm (65"-68-1/2"x23-1/4"x39"-46-3/4")
S	Net weight	42.8 - 46.7 kg (94.4 - 103.bs.) Battery and Charger are not included
DUP362Z	Battery Powered Pruning Shears	
	a "	M
	Capacity	Max cutting : 33 mm (1-5/16")
	Dimensions (L x W x H)	305x43x106 mm (12"x1-11/16"x4-3/16")
	Net weight	0.76 - 0.81 kg (1.7 - 1.8 lbs.)
2444		
		Battery and charger are not included

LXT

DUC254Z

THE REPORT OF			
Z	Cordless Chain	Saw	
	Guide Bar Length		250 mm (10")
	Chain Pitch / Chain Gauge	3/8" / 1.1 mm (0.043")	3/8" / 1.3 mm (0.050")
	Chain Speed	0 - 24 m/s (0 - 1,440	0 m/min) (0 - 4,720 FPM)
makita	Chain Oil Tank Volume		140 mL
0	Sound Power Level		103.2 dB(A)
LXT	Dimensions (LxWxH)	w/o Guide Bar : 258x184x191 mm (10-1/8"x7 90PX Sprocket Nose Bar: 482x184x	-1/4"x7-1/2") w/ 25 cm (10") 191 mm (19"x7-1/4"x7-1/2")
BL XPT	Net Weight	2	.8 - 3.2 kg (6.2 - 6.9 lbs.)

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DUC



:306Z	Cordless Chain Saw	
	Guide Bar Length	300 mm (12")
	Chain	Chain Pitch: 3/8"
- 40		Chain Gauge: 1.3 mm (0.05")
	Chain Speed	0 - 20 m/s (0 - 1,200 m/min) (0 - 3,940 FPM)
makita	Sound Pressure Level	89 dB(A)
Constant of Martin	Sound Power Level	103 (A)
	Dimensions (LxWxH)	270-651x205x232 mm (10-5/8"-25-5/8"x8-1/8"x9-1/8")
	Net Weight	4.6 - 5.1 kg (10.1 - 11.1 lbs.)
XPT BL		Battery and charger are not included.

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TOR	Net Weight

Outdoor power equipment

ttery and charger are not inclu

arts and accessories without prior notice. Standard ment, specification and photography may vary. The sories may not be included from the origin with the tools although they are indicated in this catalog.

Outdoor power equipment

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C355Z	Cordless Chain Saw	
	π	
8	Guide Bar Length	350 mm (14")
XP1	Cutting Length	330 mm (13")
	Chain Pitch	3/8"
	🗇 Chain Gauge	1.1 / 1.3 mm (0.043" / 0.050")
	Chain Speed	0 - 20 m/s (0 - 1,200 m/min) (0 - 3,940 FPM)
	Chain Oil Tank Volume	200 mL
	Vibration Level	Cutting Wood: 5.3 m/s ²
BL	Dimensions (L x W x H)	762x211x235 mm
MOTOR	Net weight	4.7 - 5.4 kg (10.4 - 11.8 lbs.)
••• 🛩 🔀 🌋		Battery and Charger are not included.
··		
C356Z	Cordless Chain Saw	

Guide Bar Length

Chain Speed

Net Weight

Sound Pressure Level

Sound Power Level

Dimensions (LxWxH)

Cordless Chain Saw

Chain

DUC356Z LXT XPT BL

14 🗲 💺 💯

DUC406Z



<u>XT</u>		
	Guide Bar Length	400 mm (16")
	Chain	Chain Pitch: 3/8"
-		Chain Gauge: 1.3 mm (0.05")
2	Chain Speed	0 - 20 m/s (0 - 1,200 m/min) (0 - 3,940 FPM)
3	Sound Pressure Level	89 dB(A)
	Sound Power Level	103 (A)
	Dimensions (LxWxH)	270-651x205x232 mm (10-5/8"-25-5/8"x8-1/8"x9-1/8")
	Net Weight	4.6 - 5.1 kg (10.1 - 11.1 lbs.)
		Battery and charger are not included.

14 🗲 💺 💯

DDG460Z



	Capacity	Sandy Soil: 200 mm Clay Soil: 150 m
Ľ	Chuck Capacity	2 - 13 mm (5/64 - 1/2
360	No Load Speed (RPM)	High / Low: 0 - 1,400 / 0 - 35
2010	Max Fastening Torque	High / Low: 48 / 136 N·m (430 / 1,210 in.lbs
	Max Output	1,350 \
	Vibration Level	2.5 m/s² or les
•	Dimensions (L x W x H)	w/ BL1830B / BL1840B / BL1850B / BL1860B
1		840 x 607 x 223 mm (33 x 23-7/8 x 8-3/4
raer	Net weight	7.3 - 8.2 kg (16.1 - 18.1 lbs

Battery and charger are not included

DCU180Z

Battery Powered Wheelbarrow

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Cordless Earth Auger

	Capacity	120 minutes with BL1860B
(Insking F	Max Load Cap	acity 130Kg (290lbs)
	Traveling Spee	ed Foward, High / Low: 0-3.5/0-1.5km/h Reverse: 0-1km/h
(Children M)	Máx. climbing	capacity 12°
	Dimensions	With hopper (during operation): 1,315x1.060x900mm (51-3/4"x41-3/4"x35-1/2")
		With hopper (stored): 1.110x820x820mm (43-3/4"x32-1/4"x32-1/4")
A COL		With carrier (during operation): 1,315x1.060x900mm (51-3/4"x41-3/4"x35-1/2")
C 14		With carrier (stored): 1.110x820x820mm (43-3/4"x32-1/4"x32-1/4")
XPT BL	Peso neto	39.3-44.8Kg(86.5-98.7lbs)
		Battery and charger are not included.

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w/ BL1041B Low / Med / High: 630 / 380 / 275

w/ BL1860B Low / Med / High: 1,270 / 705 / 575

Cordless Fans

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CF100DZ	Cordless Fan	
CXI	Continuous use (minutes)	w/ BL1041B Low / Med / High: 630 / 380 / 275 w/ BL1021B Low / Med / High: 315 / 190 / 135
1	Dimensions (LxWxH)	w/ BL1016 Low / Med / High: 240 / 145 / 105 w/ BL1041B: 168x260x252 mm (6-5/8"x10-1/4"x9-7/8")
		w/ BL1016/BL1021B: 149x260x252 mm (5-7/8"x10-1/4"x9-7/8") w/o Battery: 148x260x252 mm (5-7/8x10-1/4x9-7/8")
	3 Settings Air Flow	High 180 m/s, Medium 150 m/s, Low 120 m/s 4.6 / 3.8 / 3.0 m /min
AC Adapter	Max air Velocity	180 / 150 / 120 m/min
Battery and Charger are not included	Fan diameter	180 mm /7-1/8°

Cordless Fan



1		w/ BL1021B Low / Med / High: 315 / 190 / 135
100		w/ BL1016 Low / Med / High: 240 / 145 / 105
10	Air Flow	High / Med / Low: 4.6 / 3.8 / 3.0 m³/min
14	Max air Velocity	180 / 150 / 120 m/min
	Fan diameter	180mm (7-1/8")
	Dimensions (LxWxH)	185x260x284 mm (7-1/4"x10-1/4"x11-1/8")
	Net Weight	1.3 - 1.7 kg (2.8 - 3.8 lbs.)
CXT	AC Adapter	Battery and Charger are not included

DCF102Z

CF101DZ

Cordless Fan Continuous use (minutes)

LXT

	w/ BL1815N Low / Med / High: 295 / 165 / 135
	w/ BL1460B Low / Med / High: 860 / 465 / 365
	w/ BL1415N Low / Med / High: 245 / 135 / 105
Air Flow	High / Med / Low: 4.6 / 3.8 / 3.0 m³/min
Dimensions	185x272x284 mm (7-1/4"x10-3/10"x11-1/8")
Max air Velocity	180 / 150 / 120 m/min
Dimensions	185x272x284 mm (7-1/4"x10-3/10"x11-1/8")
Fan diameter	180mm (7-1/8")
AC Adapter	Battery and Charger are not included



3



Continuous use (minutes)	w/ BL1850B Low / Medium / High : 960 / 580 / 360
Air Flow	High / Med / Low: 5.2 / 6.5 / 8.2 m³/min
Max Air Velocity	High / Mid / Low: 190 / 150 / 120 m/min
Fan diameter	235mm (9-1/4")
Dimensions (LxWxH)	140x333x447 mm (5-1/2"x13"x16-1/2")
Net Weight	1.9 - 2.6 kg (4.2 - 5.6 lbs.)

AC Adapter

Cordless Fan

Battery and Charger are not included

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CF001GZ XGT

Cordless Fan

Continuous Use (min.) w/o oscillatio	on w/ BL4040 Low / Mid / High: 1,160 / 880 / 6
	w/ BL4025 Low / Mid / High: 730 / 550 / 410
Continuous Use (min.) w/ oscillation	w/ BL4040 Low / Mid / High: 1,055 / 800 / 6
	w/ BL4025 Low / Mid / High: 665 / 500 / 370
Max Air Velocity	Max Air Velocity : High/ Mid/ Low: 190/150/120 M/m
Air Flow	High / Mid / Low: 8.2 / 6.5 / 5.2 m3/min
Fan Diameter	235 mm (9-1/4")
Dimensions (L x W x H)	143x333x463 mm (5-5/8"x13"x18-1/4")
Net weight	2.1 - 3.4 kg (4.6 - 7.5 lbs.)
	Detters and shares are not include

Battery and charger are not incl



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CF002GZ

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XGT

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STYLE

RADIOS - JACKETS - FANS - FLASHLIGHTS

OUR QUALITY

YOUR SOLUTION

Continuous Use (min.) w/o oscillation

Continuous Use (min.) w/ oscillation

Cordless Fan

Max Air Velocitv

Dimensions (L x W x H)

Air Flow

Fan Diameter

Net weight

e. Standard tography may vary. ay not be included from the origin with although they are indicated in this cata

w/ BL4040 Low / Mid / High: 1,020 / 640 / 320

w/ BL4040 Low / Mid / High: 970 / 610 / 305

High / Mid / Low: 240 / 170 / 120 m/min

High / Mid / Low: 21 / 15 / 10

w/ BL4040: 277 x 439 x 602 mm 3.8 - 5.1 kg (8.4 - 11.2 lbs.)

Battery and charger are not included

330 mm (13")

parts and accessories withhout prior notice. Standard julpment, specification and photography may vary. The cessories may not be included from the origin with the ols although they are indicated in this catalog.

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Tnakita.

Thakita CORDLESS FAN JACKET



- Antibacterial and deodorant lining
- · Belt loops
- Breathable water-repellent fabric
- BL LXT CXT XPT

JACKET SIZE

Fan Jacket Fan Vest	Asian Size / EU&US Size	S	м	L	XL	2XL	3XL
	Length	62/66	64/68	66/70	68/71	70/72	72/73
	Shoulder	40/44	42/46	44/48	46/50	48/52	50/54
	Sleeve	79/87	82/90	85/93	88/95	91/97	92/99
	Chest	108/117	113/122	118/127	123/132	128/137	133/14
DFJ212	Waist	102/111	107/116	112/121	117/126	122/131	127/13
	Length	61/65	63/67	65/69	67/70	69/71	70/72
	Shoulder	43/47	45/49	47/51	49/53	51/55	53/57
	Sleeve	58/62	60/64	62/66	64/67	66/68	66/69
	Chest	109/117	114/122	119/127	124/132	129/137	134/14
DFJ213	Waist	95~103/ 103~111	100~108/ 108~116	105~113/ 113~121	110~118/ 118~126	115~123/ 123~131	120-128
	Length	64/68	66/70	68/72	70/73	72/74	73/75
	Shoulder	43/47	45/49	47/51	49/53	51/55	53/57
	Sleeve	58/62	60/64	62/66	64/67	66/68	66/69
DFJ214	Chest	109/117	114/122	119/127	124/132	129/137	134/14
	Waist	95~103/ 103~111	100~108/ 108~116	105~113/ 113~121	110~118/ 118~126	115~123/ 123~131	120~128 128~13
	Length	62/68	64/70	66/72	68/74	70/76	72/78
	Shoulder	50/56.5	52/59	54/61.5	56/64	58/66.5	60/69
DE 1010	Sleeve	52/58	54/60	56/62	58/64	60/66	62/68
DFJ210	Chest	114/126	118/131	122/136	126/141	130/146	134/15
DFJ310	Waist	74~105/ 87~113	78~109/ 92~113	82~113/ 97~113	86117/ 102113	90~121/1 07~138	94~125 112~14
DFJ410	Length	63/67	65/69	67/71	69/72	71/73	73/74
	Shoulder	39/43	41/45	43/47	45/49	47/51	49/53
	Chest	106/113	111/118	116/123	121/128	126/133	131/13
DFV210	Waist	100/107	105/112	110/117	115/122	120/127	125/13

BATTERY HOLDER



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DFV214

Avaliable sizes: S, L, XL, 3XL

BATTERY HOLDER TD00000111 (SOLD SEPARATELY)

Thakita

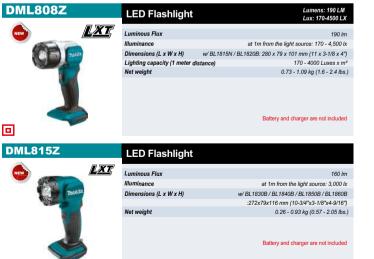
Cordless Iluminnation

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Cordless Iluminnation

LIFESTYLE 2022 | 2023 CATALOG

//L103Z	Cordless LED W	orklight
27	Run Time (hrs)	Up to: 28
	Illuminance	50-240 lx
	Luminous flux	100 lm
	Dimensions (L x W x H)	w/o Battery: 77x54x28 mm (3x2-1/8x1-1/8")
		w/ BL1016/BL1021B: 87x64x54 mm (3-7/16"x2-1/2"x2-1/8")
makita		w/ BL1041B: 87x64x73 mm (3-7/16"x2-1/2"x2-7/8")
	Net Weight	0.27 - 0.43 kg (0.6 - 1.0 lbs.)
L105Z	LED Flashlight	Lumens: 450 LM, 750 LM Lux: 200 LX, 300 LX
	Luminous Flux	190 In:
	Illuminance	at 1m from the light source: 5,500 k
	Dimensions (L x W x H)	w/ BL1016/BL1021B: 249 x 66 x 93 mm (9-3/4 x 2-5/8 x 3-5/8")
	Run time	Up to 14 hrs
1	Net weight	0.53 - 0.7 kg (1.2 - 1.5 lbs.
		Battery and charger are not included
ML186Z	LED Flashlight	
	Dimensions (L x W x H)	151 x 81 x 61 mm (5-7/8 x 3-3/16 x 2-3/8"
	Run time	w/ BL1830 Up to 50 hrs. w/BL1815N Up to 25 hrs
	Net weight	0.51 - 0.83 kg (1.1 - 1.8 lbs.
Trakita		
		Battery and charger are not included



Thakita

DML812Z	Cordless Flas	shlight
	Luminous Flux	Up to 1,250
	Illuminance Spot / Flood	
	Dimensions (L x W x H)	317x111x121 mm (12-1/2"x4-3/8"x4-3/4")
	Net weight	1.2 - 1.6 kg (2.6 - 3.4 lbs.)
_ X		Battery & Charger Sold Separately. Power Supply Cord: 2.5 m (8.2 ft)
		Battery & Onarger Gold Separately. I ower Supply Gold. 2.5 III (0.2 it)
ML001GZ	LED Elechlig	at 160 Lumono
	LED Flasnig	nt - 160 Lumens
XGT	Run Time	Up to: 55 hrs with BL4040
	Luminous Flux	160 lm
	Illuminance	at 1m from the light source: 3,000 lx
	Dimensions (L x W x H)	w/o Battery: 232 x 88 x 92 mm (9-1/8 x 3-1/2 x 3-5/8")
		w/ BL4020 / BL4025: 281 x 88 x 121 mm (11-1/8 x 3-1/2 x 4-3/4")
		w/ BL4040: 287 x 88 x 136 mm (11-1/4 x 3-1/2 x 5-3/8")
	Net weight	0.28 - 1.3 kg (0.62 - 2.9 lbs.)
• [•]		Battery and charger are not included
DML806Z		
DIVILOUOZ	LED Work Lig	ght
	Luminous Flux	Full brightness: 620 Half brightness: 310
	Illuminance	Half brightness 280 / Full brightness 310
-	Run time	Up to 71 hours
	Dimensions (L x W x H)	365 x 78 x 119 mm (14-3/8 x 3-1/16 x 4-11/16")
_ 1	Net weight	0.69 - 1.1 kg (1.5 - 2.4 lbs.) Battery and charger are not included
ML002GZ	LED Work Lig	ght
	Luminous Flux	Full brightness: 340 Im Half brightness: 310 Im
	Illuminance (High / Low)	
	Dimensions (L x W x H)	376 x 86 x 137 mm (14-3/4 x 3-3/8 x 5-3/8")
	Run time	Up to 51 hrs.
Ť	Net weight	0.46 - 1.5 kg (1.0 - 3.3 lbs.)
		Battery and charger are not included
DML805Z	Corded and Co	ordless LED Worklight
<u>LXT</u>	Continuous Use It	17
	Continuous Use (hours)	
	Illuminance	at 0.5m from the light source: HI: 1.150 lx. Lo: 750lx a 1m from the light source: HI: 300 lx. Lo: 200 lx
	Luminous B	a 1m from the light source: HI: 300 lx. Lo: 200 lx Hi: 750 lm. Lo: 450lm.
	Luminous flux Net Weight	2.3Kg (5.2lbs)
		2.0.9 (0.200)

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Makita reserves the right to change the specifications of parts and accessories without prior notice. Standard equipment, specification and photography may vary. The accessories may not be included from the origin with the tools although they are indicated in this catalog:

Cordless Radios

Cordless Iluminnation

LIFESTYLE

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DML811Z	Cordless W
	Illuminance (High / M
	Luminous Flux Run Time (hrs) Dimensions (L x W x
	Net weight

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11Z	Cordless Wor	klight	
	Illuminance (High / Med /	Low)	at 1m from the light source: 1,800 / 800 / 350 lx
			at 3m from the light source: 200 / 100 / 40 lx
			at 5m from the light source: 85 / 40 / 17 lx
	Luminous Flux		High / Med / Low: 3,000 / 1,500 / 750 lm
	Run Time (hrs)		Up to: 13
	Dimensions (L x W x H)	w/ Handle in Re	tracted Position: 249x302x271 mm (9-3/4"x11-7/8"x10-5/8")
		w/ Handle in	Upright Position: 249x302x361 mm (9-3/4"x11-7/8"x14-1/4")
	Net weight		4.1 - 4.8 kg (9.0 - 10.5 lbs.)

Battery & Charger Sold Separately. Power Supply Cord: 2.5 m (8.2 ft)

ML809Z	Cordless Worklight	
	Illuminance (High / Med / Low)	at 1m from the light source: 3,800 / 1,500 / 800 lx
		at 3m from the light source: 380 / 150 / 80 lx
		at 5m from the light source: 150 / 60 / 30 lx
	Luminous Flux	High / Med / Low: 10,000 / 4,000 / 2,000 Im
	Run Time (hrs)	Up to: 8.5
	Dimensions (L x W x H) w/ Handle in Re	etracted Position: 249x370x278 mm (9-3/4"x14-1/2"x11")
	w/ Handle in Upn	ight Position: 249x370x370 mm (9-3/4"x14-1/2"x14-1/2")
	Net weight	5.7 - 7.0 kg (12.6 - 15.4 lbs.)
•		

Battery & Charger Sold Separately. Power Supply Cord: 2.5 m (8.2 ft)



	LED Work Light	
	Luminous Flux	1,100 / 450 lm
	Illuminance	at 1m from the light source: 500 / 200 lx
		at 0.5m from the light source:1,900/ 800 lx
	Run time	Up to: 22 (Low mode, with BL4040)
	Dimensions (L x W x H)	w/ Handle in Retracted Position:
		249x298x280mm (9-3/4"x11-3/4"x11")
		w/ Handle in Upright Position:
í.		249x298x386 mm (9-3/4"x11-3/4"x15-1/4")
ŝ.	Net weight	3.7 - 4.7 kg (8.2- 10.4 lbs.)

Battery and charger are not included

DML810Z LXT

Illuminance (High / Med / Low) at 1m from the light source: 550 / 300 / 150 lx at 3m from the light source:90/50/25lx at 5m from the light source:50/25/10lx

Cordless Area Worklight

Luminous Flux	High / Med / Low: 5,500 / 3,000 / 1,500 Im
Run Time (hrs)	Up to: 18
Dimensions (L x W x H)	20x420x787 mm (16-1/2"x16-1/2"x31")
Net weight	13.9 - 15.3 kg (30.6 - 33.7 lbs.)

Battery & Charger Sold Separately. Power Supply Cord: 2.5 m (8.2 ft)



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Makita reserves the right to change the specification of parts and accessories without prior notice. Standard equipment, specification and photography may vary. The accessories may not be included from the origin with the tools although they are indicated in this catalog.

MR052Z	Job Site Radio	
<u>CXT</u>	Frequency band	FM / AM: 87.5-108MHz/533-1.710kHz
	Continuous use (Hours)	con BL1040B: 30 / BL1020B: 15 / BL1015: 11
	Dimensions (LxWxH)	169x73x74mm (6-5/8x2-7/8x2-15/16")
	Net Weight	0.56Kg (1.2lbs)
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		Battery and charger are not included





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FM / AM: 87.5 - 108 MHz / 522 - 1,710 kHz

w/ BL4040 / BL4025 / BL4020: 30 / 18.5 / 14.5

280 x 171 x 298 mm (11 x 6-3/4 x 11-3/4")

w/ Handle in Retracted Position:

Battery and charger are not included

w/o Battery: 4.3 kg (9.5 lbs.)

40Vmax / 18V / 14.4V / 12Vmax / AC: 5 / 3.5 / 2.2 / 1.2 / 1.2 W x2

Dia 89 mm x2

Cordless Cooler & Warmer Box / Coffee Maker

DCW1

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180Z	Cordless Cooler & Warmer Box		
LXT			
	Capacity	20 L (5.3 gal)	
makita O	Cooling Capacity	-18/-10/0/5/10°C (0/15/30/40/50°F)	
	Warming Capacity	55 / 60°C (130 / 140°F)	
	Run Time (hrs)	w/ BL1860B X2, -18 / 5 / 60°C: 5 / 17 / 4	
	Cord Length	AC Adapter / Cigar Socket Cable: 2 / 2.5 m (6.5 / 8.2 ft)	
	Thermal Insulation Thickness	33 mm	
	Dimensions (L x W x H)	623 x 341 x 371.5 mm (24-1/2 x 13-3/8 x 14-5/8")	
	Net weight	13.3 - 14.3 kg (29.3 - 32.0 lbs.)	
NEW			







Cordless Cooler & Warmer Box

Capacity	20 L (5.3 gal)
Cooling Capacity	-18/-15/-10/-5/0/5/10°C (0/5/15/25/30/40/50°F)
Warming Capacity	30 / 35 / 40 / 45 / 50 / 55 / 60°C (85 / 95 / 105 / 115 / 120 / 130 / 140°F)
Cord Length	AC Adapter / Cigar Socket Cable: 2 / 2.5 m (6.5 / 8.2 ft)
Thermal Insulation 1	Thickness 33 mm
Dimensions (L x W x	(H) 663 x 341 x 372 mm (26-1/8 x 13-3/8 x 14-5/8")
Net weight	13.8 - 16.1 kg (30.4 - 35.5 lbs.)
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Battery and charger are not included.

Cordless Coffee Maker



Battery and charger are not included.

Mug, Measuring Spoon





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	Cord Length	AC Adapt
	Thermal Insulation Thickness	
-	Dimensions (L x W x H)	66
	Net weight	
NEW		













Cordless Inflators / Adapter

Cordless Inflator Air Pressure Max pumping capacity

200 kPa: 10 I /min Air Discharge Amount Hose Length 65 cm (25-1/2") Dimensions (L x W x H) w/ BL1016/BL1021B: 235x74x173 mm (9-1/4"x2-15/16"x6-13/16") w/ BL1041B: 255x74x173 mm (10"x2-15/16"x6-13/16") Net weight 1.2 - 1.3 kg (2.6 - 3.0 lbs.) Battery and charger are not included .

Cordless Inflator Max Air Pressure 830 kPa (121 PSI) [8.3 bar] Air Discharge Amount 200 kPa: 10 L/min Hose Length 65 cm (25-1/2") Dimensions (L x W x H) w/ BL1830B / BL1840B / BL1850B / BL1860B: 270x76x175 mm (10-5/8"x3"x6-7/8") Net weiaht 1.4 - 1.7 kg (3.1 - 3.8 lbs.)

Battery and charger are not included

830 kPa

10 l/min

DMP181Z LXT

XPT BL

Pa (161 PSI) kPa: 22 L/min cm (25-1/2") 4-1/4 x 9-1/8" (5.5 - 6.2 lbs.)

2 (A type)

MP001GZ	Cordless Inflator	
XGT	Max Air Pressure	1,110 kPa (161 PSI)
	Air Discharge Amount	200 kPa: 24 L/min
NEW	Hose Length	65 cm (25-1/2")
	Vibration Level	3.8 m/s ²
	Vibration K Factor	1.5 m/s²
makin	Sound Pressure Level	71 dB(A)
	Noise K Factor	3 dB(A)
	Dimensions (L x W x H)	w/o Battery: 272 x 108 x 231 mm (10-3/4 x 4-1/4 x 9-1/8")
VOT	Net weight	2.9 - 3.5 kg (6.4 - 7.7 lbs.)
AFE		

Adapter for USB

92

Dimensions (LxWxH)

USB Port

Net Weight

Battery and charger are not included .

102x72x43mm (4"x2-13/16"x1-11/16") BL1815N: 0.46kg (1.0lbs), BL1850B: 0.71kg (1.6lbs)

Battery and charger are not included.

BL1415N: 0.40kg (0.9lbs), BL1450: 0.60kg (1.3lbs)

AD	P05
18V	



LXT



of parts and accessories without prior notice. Standard quipment, specification and photography may vary. The iccessories may not be included from the origin with the tools although they are indicated in this catalog.

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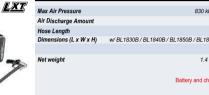
93



LIFESTYLE

MP100DZ







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ζ	Max Air Pressure	1,110 kP
	Air Discharge Amount	200 kl
	Hose Length	65
	Dimensions (L x W x H)	w/o Battery: 272 x 108 x 231 mm (10-3/4 x 4-
	Net weight	2.5 - 2.8 kg (

Battery and charger are not included

/4 x 9-1/8") .4 - 7.7 lbs.)

CORDED POWER Trakita

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Drilling and Fastening

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6413	Drill	75
	Chuck Capacity	1.5 - 10 mm (1/16 - 3/8")
	Continuous Rating Input	450W
makita	Capacity	Steel: 10mm (3/8")
		Wood: 25mm (1")
	No Load Speed (RPM)	0-3,400rpm
	Dimensions (LxWxH)	234x64x183mm (9-1/3"x2-1/2"x7-1/4")
	Net Weight	1.3Kg (2.9lbs)
□ <u></u>		
6407	Drill	407
	Chuck Capacity	1.5 - 10 mm (1/16 - 3/8")
	Continuous Rating Input	530w
	Capacity	Steel: 10mm (3/8")
		Wood: 25mm (1")
	No Load Speed (RPM)	0-2,500rpn
	Dimensions (LxWxH) Net Weight	261mm (10-1/4"
	Chuck Key	
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6408K	Drill	407 JM
	Drill Chuck Capacity Continuous Rating Input	1.5 - 10 mm (1/16 - 3/8")
	Chuck Capacity Continuous Rating Input	1.5 - 10 mm (1/16 - 3/8") 530w
	Chuck Capacity	1.5 - 10 mm (1/16 - 3/8" 530v Stee l: 10mm (3/8"
	Chuck Capacity Continuous Rating Input	1.5 - 10 mm (1/16 - 3/8" 530v Steel : 10mm (3/8" Wood : 25mm (1*
	Chuck Capacity Continuous Rating Input Capacity	1.5 - 10 mm (1/16 - 3/8") 3300 Steel : 10mm (3/8") Woo d: 25mm (1 0-2.500/pn
	Chuck Capacity Continuous Rating Input Capacity No Load Speed	1.5 - 10 mm (1/16 - 3/8") 530w Steel: 10mm (38") Wood: 25mm (17 0-2.500pm 281mm (10-1/4")
	Chuck Capacity Continuous Rating Input Capacity No Load Speed Dimensions (LxWxH)	407 MM 1.5-10 mm (1/16-3/8') 5300 Steel: 10mm (3/8') Wood: 25mm (17-14') 0-2,500rpn 261mm (10-14') 1.5Kg (3.2lbs)
6408K	Chuck Capacity Continuous Rating Input Capacity No Load Speed Dimensions (LxWxH) Net Weight	1.5 - 10 mm (1/16 - 3/8") 530w Steel: 10mm (38") Wood: 25mm (17 0-2.500pm 281mm (10-1/4")
6408K	Chuck Capacity Continuous Rating Input Capacity No Load Speed Dimensions (LxWxH) Net Weight Bit holder	1.5 - 10 mm (1/16 - 3/6") 530w Steel: 10mm (3/6") Wood: 25mm (17 0-2:500pm 261mm (10-14") 1.5Kg (3:2bs)
6408K	Chuck Capacity Continuous Rating Input Capacity No Load Speed Dimensions (LXWXH) Net Weight Bit holder Drill	1.5 - 10 mm (1/16 - 3/6") 5300 Steet: 10mm (3/6") Wood: 25mm (1 0-2,500/pn 261mm (1/0-1/4") 1.5Kg (3.21bs) 401 MM 2 - 13 mm (1/16 - 1/2")
6408K	Chuck Capacity Continuous Rating Input Capacity No Load Speed Dimensions (LxWxH) Net Weight Bit holder Drill Chuck Capacity	1.5 - 10 mm (1/16 - 3/6") 5300 Steel: 10mm (3/6") Wood: 25mm (1") 0-2:00pm 261mm (10-1/4") 1.5Kg (3.2/bs 401 MW 2 - 13 mm (1/16 - 1/2") 74000
6408K	Chuck Capacity Continuous Rating Input Capacity No Load Speed Dimensions (LxWxH) Net Weight Bit holder Drill Chuck Capacity Continuous Rating Input Capacity	1.5 - 10 mm (1/16 - 3/6") 5300 Steet: 10mm (3/6") Wood: 25mm (1 0-2,500pn 261mm (10-1/4") 1.5Kg (3.2lbs) 401 401 401 401 401 5teet: 13mm (1/2") 7400 5teet: 13mm (1/2") 7400
6408K	Chuck Capacity Continuous Rating Input Capacity No Load Speed Dimensions (LxWxH) Net Weight Bit holder Drill Chuck Capacity Continuous Rating Input Capacity No Load Speed (RPM)	1.5 - 10 mm (1/16 - 3/6") 5300 Steel: 10mm (3/6") Wood: 25mm (1' 0-2,500/pn 261mm (10-1/4") 1.5Kg (3.2lbs) 401 Wood: 36mm (1/3") Wood: 36mm (1/3") 0-550rpn
6408K	Chuck Capacity Continuous Rating Input Capacity No Load Speed Dimensions (LxWxH) Net Weight Bit holder Drill Chuck Capacity Continuous Rating Input Capacity	1.5 - 10 mm (1/16 - 3/8 530) Steel: 10mm (3/87 Wood: 25mm (1* 0-2,500) 261mm (10-1/4* 1.5Kg (3.20s)

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Thakita

Drilling and Fastening

Drilling and Fastening

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Chuck Capacity 2-13 mm (116-1) Capacity 2-13 mm (116-1) Capacity Stell : Stamu (1 No Lack Speed (RPM) 0-000 Other Kapacity 2-13 mm (116-1) Capacity Wood: Supply Cord OP4000 Drill OP4000 Drill OP4000 Drill Obscience Continuous Rating Input Capacity 2-13 mm (116-1) Capacity 2-13			
Continuous Reting Input 7.7 Capacity Wood: 3mm (1 No Load Speed (FPM) 0.700 Ower Stappiy Cord 2.5m (8) Image: Stappi Cord 2.5m	DP4002	Drill	407 🔤
Capacity Steel : 15 mm (1 No Load Speed (RPM) 0.700 Overall length 30/mm (1 Wood: 30/mm (1 0.700 Overall length 0.700 OPt4000 Drill Oftact Capacity 2-13 mm (1/16-1 Chuck Capacity 2-13 mm (1/16-1 Continuous Rating Input 75 Capacity 2-13 mm (1/16-1 No Load Speed (RPM) 0.490 Over Supply Cord 2.55 m (8 Overall Length 0.300m No Load Speed (IPM) 0.490 Overall Length 0.300m No Load Speed (IPM) 0.490 Overall Length 1.5 -10 mm (1/16-1 Continuous Rating Input 2.85 m (1 Overall Length 340/03/x30/00m (1-3/9x/3/x15-1 No Load Speed (IPM) 0.280 (1/2 Overall Length 340/03/x30/00m (1-3/9x/3/x15-1 Power Supply Cord 2.5m (8 Overall Length 340/03/x30/00m (1-3/9x/3/x15-1 Power Supply Cord		Chuck Capacity	2 - 13 mm (1/16 - 1/2")
Wood: 38mm (1-5) Wood: 38mm (1-7)		Continuous Rating Input	750W
No Load Speed (RPM) 0.000 Overall length 3.004mn (Net Wight 2.75 (R) Power Supply Cord 2.5 m (R) OP4000 Drill OP100 Origit pairs Continuous Rating Input 7 m Capacity 2.1 m (r) (r) (r) Continuous Rating Input 7 m Continuous Rating Input 0.500 Overall Length 0.500 (r) No Load Speed (RPM) 0.600 Overall Length 0.500 (r) No Load Speed (RPM) 0.600 Overall Length 0.500 (r) No Load Speed (RPM) 0.600 Overall Length 0.540 (r) Overall Length 0.540 (r) Volue Key, Side Grip 7 Continuous Rating Input 7 Context Key, Side Grip 7 Overall Length 340.630.900 (r) (r) (r) No Load Speed (RPM) 0.624.900 (r) Overall Length 340.63.900 (r) (r) (r) Overall Length 340.63.900 (r) (r) (r) Overall Length <		Capacity	Steel : 13mm (1/2")
Creatil length 304mm (Net Weight DP4000 Drill OP4000 Drill Outer Charles Capacity 2 - 13 mm (1/16 - 1 Continuous Rating Input Chuck Capacity 2 - 13 mm (1/16 - 1 Continuous Rating Input Capacity 305 mm (Wood: 30mm (Wood: 30			Wood: 38mm (1-1/2")
Net Weight 2.7% (Power Supply Cord 2.5m (8) DP4000 Drill Chuck Capacity 2-13 mm (1/16 - 1 Continuous Rating Input 78 Control Cont			0-700rpm
Power Supply Cord 2.5m (B. • Chuy Key, Side Grip • Chuy Key, Side Grip • DP 40000 Drill 407 • Chuy Key, Side Grip Chuck Capacity 2 - 13 mm (H6 - 1 Continuous Reting Input • Chuck Capacity 2 - 13 mm (H6 - 1 Continuous Reting Input 77 • Chuck Capacity 0 - Continuous Reting Input 77 • Continuous Reting Input 0 - Soo 0 - Soo • Overs Supply Cord 2 - 57 0 - Soo • Chuck Key, Side Grip • Chuck Key, Side Grip 0 Other Supply Cord 2 - 13 mm (H6 - 1 Chuck Key, Side Grip Chuck Key, Side Grip Chuck Key, Side Grip Chuck Key, Side Grip 0 - Chuck Key, Side Grip 0 - Chuck Key, Side Grip 0 - Chuck Key, Side Grip	-		
Chuck Capacity 2-13 mm (176-1) Chuck Capacity 2-13 mm (176-1) Chuck Capacity 2-13 mm (176-1) Capacity Steel : 13 mm (176-1) Capacity Steel : 13 mm (176-1) Capacity Capacity Capacity Steel : 13 mm (176-1) Capacity Capacity Chuck Kay, Side Grip Capacity Capacity Chuck Capacity Capacity Continuous Rating Input Capacity Capacity Capacity No Load Speed Contravers Rating Input Capacity Capacity No Load Speed Capacity Continuous Rating Input Capacity Continuous Rating Input Capacity Continuous Rating Input Capacity No Load Speed (NPM) Capacity No Load Speed (NPM) Capacity No Load Speed (NPM) Capaci		-	2.7 Kg (12) 2.5m (8.2ft)
Image: Contraction of the second of the s	•		
Control		Chuy Key, Side Grip	
Control	DP4000	Drill	407
Continuous Rating Input 75 Capacity 35401 13mm (1 No Load Speed (RPM) 0-950 Overal Lenght 304mm (Net Weight 2, 255 (6 Power Supply Cord 2, 257 (8 Chuck Key, Side Grp Chuck Key, Side Grp		Dim	
Continuous Rating Input 75 Capacity 35401 13mm (1 No Load Speed (RPM) 0-950 Overal Lenght 304mm (Net Weight 2, 255 (6 Power Supply Cord 2, 257 (8 Chuck Key, Side Grp Chuck Key, Side Grp		Chuck Capacity	2 - 13 mm (1/16 - 1/2")
Wodd: 38mm (1-1 No Load Speed (RPM) 0.958 Overall Lenght 304mm (1-1 Ne Weight 2.5kg (5 Power Supply Cord 2.5m (8 OS4012 Drill Chuck Kay. Side Grip 1 Chuck Kay. Side Grip 2 Capacity 2-13 mm (1/16-1 Capacity 2-13 mm (1/16-1 Capacity 2-13 mm (1/16-1 Capacity 340x83x390mm (1/2-387x3-1/4/x15-3 No Load Speed Overall Lenght Jourd Journal Lenght 340x83x390mm (1/2-387x3-1/4/x15-3 No Load Speed Overall Lenght Jourd Journal Lenght 340x83x390mm (1/2-387x3-1/4/x15-3 No Load Speed Overall Lenght Jourd Journal Lenght 340x83x390mm (1/2-387x3-1/4/x15-3 No Load Speed Overall Lenght Overall Lenght 340x83x390mm (1/2-387x3-1/4/x15-3 Net Weight 2.8kg (6.3 Overall Lenght 340x83x390mm (1/2-387x3-1/4/x15-3 No Load Speed (RPM) 0.2400 Overall Length 2.70mm (1/16-3 Cantinuous Rating Input 48 Capacity Steet:		Continuous Rating Input	750W
No Load Speed (RPM) 0.950 Overall Lenght 304mm (Net Weight 2.5Kg (5 Power Supply Cord 2.5m (8 Image: Chuck Key, Side Grip Image: Chuck Key, Side Grip Image: Chuck Key, Side Grip Image: Chuck Key, Side Grip Image: Chuck Key, Side Grip Image: Chuck Key, Side Grip Image: Chuck Key, Side Grip Image: Chuck Key, Side Grip Image: Chuck Key, Side Grip Image: Chuck Key, Side Grip Image: Chuck Key, Side Grip Image: Chuck Key, Side Grip Image: Chuck Key, Side Grip Image: Chuck Key, Side Grip Image: Chuck Key, Side Grip Image: Chuck Key, Side Grip Image: Chuck Key, Side Grip Image: Chuck Key, Side Grip Image: Chuck Key, Side Grip Image: Chuck Key, Side Grip Image: Chuck Key, Side Grip Image: Chuck Key, Side Grip Image: Chuck Key, Side Grip Image: Chuck Key, Side Grip Image: Chuck Key, Side Grip Image: Chuck Key, Side Grip Image: Chuck Key, Side Grip Image: Chuck Key, Side Grip Image: Chuck Key, Side Grip Image: Chuck Key, Side Grip Image: Chuck Key, Side Grip Image: Chuck Key, Side Grip Image: Chuck Key, Side Grip <	- Carlos - R	Capacity	Steel : 13mm (1/2")
Overall Lenght 304mm (Net Weight 2.5% (5.0% (Power Supply Cord 2.13 mm (1/16.1 Contanuous Raiting Input 75 Overall Lenght O'Luck Capacity 2.13 mm (1/16.1 Contanuous Raiting Input 75 Contax Speed 0 0 0 Overall Lenght 340x83x390mm (13-38"x3.14% xt5/s) Power Supply Cord 0 Overall Lenght 340x83x390mm (13-38"x3.14% xt5/s) Power Supply Cord 2.5% (Power Supply Cord Oxa3010F Angle Drill 0 Overall Length 1.5 - 10 mm (1/16 - 3 Continuous Raiting Input 45 Capacity Chuck Key, Side Grip 1.5 - 10 mm (1/16 - 3 Continuous Raiting Input 45 Capacity Chuck Key, Side Grip 1.5 - 10 mm (1/16 - 3 Continuous Raiting Input 45 Capacity Chuck Key Side Grip 1.5 - 00 mm (1/16 - 3 Continuous Raiting Input 45 Capacity Chuck Key Side grip 36 0 1.6 (g. 35 Ostool Drill 40 Stool Drill 40			Wood: 38mm (1-1/2")
Net Weight 2.5Kg (5 Power Supply Cord 2.5m (8) • Chuck Key, Side Grip • Chuck Key, Side Grip Image: Control of the second			0-950rpm
Power Supply Cord 2.5m (8. Chuck Key, Side Grip Chuck Key, Side Grip DS4012 Drill 411 Chuck Capacity 2.13 mm (1/16-1 Capacity 2.13 mm (1/16-1 Capacity 2.5m (8. Wood: Samm (1/2) Wood: Samm (1/2) No Load Speed 0. Overall Lenght 340x83x390mm (13-38 x3-1/4 x15-5 Net Weight 2.8Kg (6.3 Power Supply Cord 2.5m (8. Of Chuck Key, Side Grip 0. Overall Lenght 340x83x390mm (13-38 x3-1/4 x15-5 No Load Speed 0. Overall Lenght 2.5m (8. Othuck Key, Side Grip 0. Chuck key S10, side grip 36 0.		-	304mm (12")
Chuck Key, Side Grip DS4012 Observed Chuck Capacity Chuck Capacity Continuous Raiting Input Capacity Wood: 36mm (13-38'3-31'43'15') Coverall Lenght 340x83x390mm (13-38'x3-1'44'15') No Load Speed Overall Lenght 340x83x390mm (13-38'x3-1'44'15') Chuck Key, Side Grip Other Key, Side Grip <th></th> <td>-</td> <td>2.5Kg (5.6") 2.5m (8.2ft)</td>		-	2.5Kg (5.6") 2.5m (8.2ft)
Chuck Capacity 2-13 mm (1/16.1 Continuous Raiting Input 75 Capacity Wood: 36mm (1.7/1 No Load Speed 00 Overall Lenght 340x83x390mm (13-38"x3-1/4"x15:3 Net Weight 2.86g (16.3) Power Supply Cord 2.8m (8.3) Ochuck Key, Side Grip 0 Chuck capacity 1.5-10 mm (1/16-1 Chuck Key, Side Grip 0 Chuck capacity 1.5-10 mm (1/16-3 Continuous Raiting Input 45 Capacity 1.5-10 mm (1/16-3 No Load Speed (RPM) 0.2400 Overall Length 270mm (10-5 Net Weight 1.6kg (3.5) © Chuck key S10, side grip 36 0 Chuck key S10, side grip 36 0 Chuck Capacity 3-16 mm (1/8-5	口 劉公魚		
Chuck Capacity 2-13 mm (1/16.1 Continuous Raiting Input 75 Capacity Wood: 36mm (1.7/1 No Load Speed 00 Overall Lenght 340x83x390mm (13-38"x3-1/4"x15:3 Net Weight 2.86g (16.3) Power Supply Cord 2.8m (8.3) Ochuck Key, Side Grip 0 Chuck capacity 1.5-10 mm (1/16-1 Chuck Key, Side Grip 0 Chuck capacity 1.5-10 mm (1/16-3 Continuous Raiting Input 45 Capacity 1.5-10 mm (1/16-3 No Load Speed (RPM) 0.2400 Overall Length 270mm (10-5 Net Weight 1.6kg (3.5) © Chuck key S10, side grip 36 0 Chuck key S10, side grip 36 0 Chuck Capacity 3-16 mm (1/8-5			
Continuous Raiting Input 75 Capacity Steel: 13mm (1 Copacity Steel: 13mm (1 Wood: 36mm (1-7) No Load Speed 0 Overall Lenght 340x83x390mm (13-348'x3-14/x15-5 Net Weight 2.8Kg (6.3 Power Supply Cord 2.5m (8 0 0 OLA3010F Angle Drill 40 Chuck Key, Side Grip 0 0 Chuck Key, Side Grip 0 0 Continuous Raiting Input 45 0 Continuous Raiting Input 45 0 Continuous Raiting Input 45 0 Capacity 1.5-10 mm (1/16-3 0 No Load Speed (RPM) 0.24m0 0 Overall Length 270mm (10-6 Net Weight 1.6Kg (3.5 Chuck key S10, side grip 36 0 0 0 S55000 Drill 40 0 Chuck Capacity 3-16 mm (1/6-5 1.6m (1/6-5 1.6m (1/6-5	DS4012	Drill	411 ///
Capacity Steel: 13mm (1 Wood: 36mm (1-7/ Wood: 36mm (1-7/ No Load Speed 0- Overall Lenght 340x83x390mm (13-38'x3-14'x4'x5- Net Weight 2.8Kg (63) Power Supply Cord 2.5m (8) O Chuck Key, Side Grip 0 Chuck Capacity 1.5 - 10 mm (1/16 - 3 Continuous Rating Input 45 Capacity Steet: 10mm (3 No Load Speed (RPM) 0-2400 Overall Length 270mm (10-5 No Load Speed (RPM) 0-2400 Overall Length 270mm (10-5 Net Weight 1.6Kg (3.5 O Chuck key S10, side grip 36 0 Chuck key S10, side grip 36 0		Chuck Capacity	2 - 13 mm (1/16 - 1/2")
Image: State Stat			750W
Image: State		Capacity	
Overall Lenght 340x83x390mm (13-38"x3-14"x15-3 Net Weight 2 BKg (6.3 Power Supply Cord 2 BKg (6.3 Power Supply Cord • Chuck Key, Side Grip • Chuck Key Side Grip • Chuck key Side Grip • Chuck key Side Grip 36 • Chuck key Side grip 36 • Chuck Capacity • Chuck Capacity		No Load Sneed	
Net Weight 2.8Kg (6.3 Power Supply Cord 2.5m (8. Image: Chuck Key, Side Grp Image: Chuck Key, Side Grp Image: Chuck Key, Side Grp Image: Chuck Key, Side Grp Image: Chuck Key, Side Grp Image: Chuck Key, Side Grp Image: Chuck Key, Side Grp Image: Chuck Key, Side Grp Image: Chuck Key, Side Grp Image: Chuck Key, Side Grp Image: Chuck Key, Side Grp Image: Chuck Key, Side Grp Image: Chuck Key, Side Grp Image: Chuck Key, Side Grp Image: Chuck Key, Side Grp Image: Chuck Key, Side Grp Image: Chuck Key, Side Grp Image: Chuck Key, Side Grp Image: Chuck Key, Side Grp, 36 Image: Chuck Key, Side Grp, 36 Image: Chuck Key, Side Grp, 36 Image: Chuck Key, Side Grp, 36			0-600 340x83x390mm (13-3/8"x3-1/4"x15-3/8")
Power Supply Cord 2.5m (8. Chuck Key, Side Grip Chuck Key, Side Grip DA3010F Angle Drill Chuck capacity 1.5 - 10 mm (1/16 - 3 Continuous Rating Input 45 Capacity Stel: 10mm (3 No Load Speed (RPM) 0-2,400 Overail Length 270mm (10-5 Net Weight 1.6Kg (3.5 Chuck key S10, side grip 36 Drill Chuck key S10, side grip 36 Chuck key S10, side grip 36			2.8Kg (6.3lbs)
Image: Control in the image: Control integration of the image: Control integrated of the image: Control integrated of the image: Control integrat		Power Supply Cord	2.5m (8.2ft)
DA3010F Angle Drill 407 Chuck capacity 1.5-10 mm (1/16-3) 3 Continuous Rating Input 45 45 Capacity Steet: 10mm (3 45 Capacity Steet: 10mm (3 45 No Load Speed (RPM) 0-2,400 0 Overall Length 270mm (10-6 270mm (10-6 Net Weight 1.6Kg (3.5 0 Chuck key S10, side grip 36 0 408 Chuck Capacity 3-16 mm (1/8-5 1.6 mm (1/8-5	T	Chuck Key, Side Grip	
Chuck capacity 1.5-10 mm (1/16-3 Continuous Rating Input 45 Capacity Wood: 25mm No Load Speed (RPM) 0-2,400 Overall Length 270mm (10-5 Net Weight 1.6Kg (3.5 Chuck key S10, side grip 36 Chuck Capacity 3-16 mm (1/8-5			
Continuous Rating Input 45 Capacity Steel: 10mm (3 Capacity Steel: 10mm (3 Wood 25mm No Load Speed (RPM) 0-2,400 Overall Length 2270mm (10-6 Net Weight 1.6Kg (3.5 Chuck key S10, side grip 36 Chuck key S10, side grip 36 Chuck Capacity 3-16 mm (1/8 - 5	DA3010F	Angle Drill	407
Continuous Rating Input 45 Capacity Steel: 10mm (3 Capacity Steel: 10mm (3 No Load Speed (RPM) 0-2,400 Overall Length 270mm (10-6 Net Weight 1.6Kg (3.5 © Chuck key S10, side grip 36 0 DS55000 Drill 408 Chuck Capacity 3 - 16 mm (1/8 - 5		Chuck capacity	1.5 - 10 mm (1/16 - 3/8")
Wood: 25mm No Load Speed (RPM) Overall Length 270mm (10-5) Net Weight 1.6kg (3.5) Ochuck key S10, side grip 36 DS5000 Drill Chuck Capacity 3 - 16 mm (1/8 - 5)			450W
Overall Length 270mm (10-5 Net Weight 1.6Kg (3.5 Chuck key S10, side grip 36 0 DS5000 Drill Chuck Capacity 3 - 16 mm (1/8 - 5		Capacity	Steel: 10mm (3/8")
Overall Length 270mm (10-5 Net Weight 1.6Kg (3.5 Chuck key S10, side grip 36 0 DS5000 Drill Chuck Capacity 3 - 16 mm (1/8 - 5			Wood: 25mm (1")
Net Weight 1.6Kg (3.5 Chuck key S10, side grip 36 0 DS5000 Drill 408 Chuck Capacity 3 - 16 mm (1/8 - 5)			0-2,400rpm
DS5000 Drill 408 Chuck Capacity 3 - 16 mm (1/8 - 5	tin and the second		270mm (10-5/8) 1.6Kg (3.5lbs)
Chuck Capacity 3 - 16 mm (1/8 - 5		Chuck key S10, side grip 36	
Chuck Capacity 3 - 16 mm (1/8 - 5 Continuous Rating Input 75 Capacity Steel: 16 mm (5 Wood: 36 mm (1-7/ No Load Speed (RPM) 600	DS5000	Drill	408
Continuous Rating Input 75 Capacity Steel: 16mm (5 Wood: 36mm (1-7/ No Load Speed (RPM)) 20(4)0542 (1016 5)	T .	Chuck Capacity	3 - 16 mm (1/8 - 5/8")
Capacity Steel: 16mm (5 Wood: 36mm (1-7/ No Load Speed (RPM) 600 Dimensions (1 - Whith) 2/6x89x401cmm (1 2/1/2) 4/1/15			750W
Wood: 36mm (1-7/ No Load Speed (RPM) 600 Dimensions (I. Whith) 2/6x82x401cm (12/2014)(14/5)	*		Steel: 16mm (5/8")
No Load Speed (RPM) 600 Dimonsions (I WWH) 249+92404mm (42 2/45-2 4/45-4 5			Wood: 36mm (1-7/16")
			600rpm
Mot Wolaste		Dimensions (LxWxH)	348x83x401mm (13-3/4"x3-1/4"x15-3/4")
Net Weight 3.0Kg (6.6	4	ivet weight	3.0Kg (6.6lbs)
Wrench, Side Grip .		Wrench, Side Grip .	

FS2200	Drywall Screwdriver	419
	Continuous Rating Input	570W
Trakila	Capacity	Drywall screw: 5mm (3/16")
200	Debulary Observity (March)	Self-drilling screw: 6mm (1/4")
	Driving Shank (Hex) No Load Speed	6.35mm (1/4") 0-2.500
	Dimensions (LxWxH)	287x70x207mm (11-1/4"x2-3/4"x8-1/8")
	Net Weight	1.6Kg (3.5lbs)
	Power Supply Cord	2.5m (8.2ft)
		Dimensions: for countries providing noise supressor and connect bit 60
<u> </u>	Phillips insert Bit (x2), Magnetic Bot Holde	
FS2500	Metal Sheet Screwdriver	419
		5701
A DAY AND A	Continuous Rating Input Capacity Drywall Screw	570W 5 mm (3/16")
makin	Self-Drilling Screw	6 mm (1/4")
	Driving Shank (hex)	6.35mm (1/4")
	No Load Speed (RPM)	0-2.500
	Dimensions (LxWxH)	280x70x207mm (11"x2-3/4"x8-1/8")
<u>ग</u>	Net Weight	1.5Kg (3.4lbs)
(C) SI	Magnetic socket bit	imensions: for countries providing noise supressor
FS2700	Metal Sheet Screwdriver	419 👭
	Continuous Rating Input	570W
makita	Capacity Drywall Screw	6 mm (1/4")
	Self-Drilling Screw Driving Shank (Hex)	8 mm (5/16") 6.25mm (1/4")
	No Load Speed	0-2.500rpm
	Dimensions (LxWxH)	301x70x207mm (11-7/8"x2-3/4"x8-1/8")
7	Net Weight	1.8Kg (4.0lbs) nensions: for countries providing noise suppressor.
	Drawall Screwdriver	419 W
◎ 10 ※ FS4000	Drywall Screwdriver	419 W
	Continuous Rating Input	570W
=S4000		570W Drywall Screw: 5mm (3/16")
	Continuous Rating Input	570W Drywall Screw: 5mm (3/16" Self-Drilling Screw: 6mm (1/4")
FS4000	Continuous Rating Input Capacity	419 W 570W Drywall Screw: 5mm (3/16 Self-Drilling Screw: 6mm (147 6.35mm (147) 0-4.000pm
FS4000	Continuous Rating Input Capacity Driving Shank (hex)	570W Drywall Screw: 5mm (3/16 Self-Drilling Screw: 6mm (147 6.35mm (147) 0-4.000pm
=S4000	Continuous Rating Input Capacity Driving Shank (hex) No Load Speed (RPM)	570W Drywall Screw: 5mm (3/16] Self-Drilling Screw: 6mm (147] 6.35mm (147) 0-4.0007pm 269x65x207mm (10-5/8°x2-9/16°x6-1/87)
FS4000	Continuous Rating Input Capacity Driving Shank (hex) No Load Speed (RPM) Dimensions (LXWXH) Net Weight Power Supply Cord	570W Drywall Screw: 5mm (3/16] Self-Drilling Screw: 6mm (1/47] 6.35mm (1/47) 0-4.000pm 269x65x207mm (10-5/87x2-9/167x6-1/87) 1.3Kg (22,198) 2.5m (8.2f)
FS4000	Continuous Rating Input Capacity Driving Shank (hex) No Load Speed (RPM) Dimensions (LXWXH) Net Weight Power Supply Cord	570W Drywall Screw: 5mm (3/16' Self-Drilling Screw: 6mm (14' 6.35mm (14' 6.35mm (14' 0.4000pm 269x65x207mm (10-5/8'x2-916'x2-10' 1.3Kg (2.9bs)
FS4000	Continuous Rating Input Capacity Driving Shank (hex) No Load Speed (RPM) Dimensions (LxWH) Net Weight Power Supply Cord Dimensions: for court	570W Drywall Screw: 5mm (3/16 Self-Drilling Screw: 6mm (147) 6.35mm (147) 0-4.000pm 269x65x207mm (10-5/8*x2-9/16*x6-1/8) 1.3Kg (2.9bs, 2.5m (8.27) 2.5m (8.27)
FS4000	Continuous Rating Input Capacity Driving Shank (hex) No Load Speed (RPM) Dimensions (LXWXH) Net Weight Power Supply Cord Dimensions: for cour Phillips insert bit (x2), Magnetic bit holder.	570W Drywall Screw: 5mm (3/16) Self-Drilling Screw: 6mm (147) 6.5mm (147) 0-4.000pm 269x65x207mm (10-5/6*x2-9/16*x6-1/8*) 1.3Kg (2.90s 2.5m (8.2f) this providing noise suppresor and connect bit 60
FS4000	Continuous Rating Input Capacity Driving Shank (hex) No Load Speed (RPM) Dimensions (LWXrH) Net Weight Power Supply Cord Dimensions: for cour Oriensions: for cour Phillips insert bit (x2), Magnetic bit holder. Drywall Screwdriver Continuous Rating Input	570W Drywall Screw: 5mm (3/16) Self-Drilling Screw: 6mm (1/47) 6.35mm (1/47) 0-4.000pm 269x65x207mm (10-5/87x2-9/167x-1/87) 1.35Kg (22)mg 2.5m (8.2ft, 1.35Kg (22)mg 2.5m (8.2ft, 1.35Kg (22)mg 2.5m (8.2ft, 1.35Kg (22)mg 2.5m (8.2ft, 1.35Kg (20)mg 2.5m (8.2ft, 1.35Kg (20)mg 2.5Kg (20)mg 2.5Kg (20)mg 2.5Kg (20)mg 2.5Kg
FS4000	Continuous Rating Input Capacity Driving Shank (hex) No Load Speed (RPM) Dimensions (LXWXH) Net Weight Power Supply Cord Dimensions: for cour Phillips insert bit (x2), Magnetic bit holder.	570W Drywall Screw: 5mm (3/16) Self-Drilling Screw: 6mm (147) 6.5mm (147) 0-4.000pm 269x65x207mm (10-5/6*x2-9/16*x6-1/8*) 1.3Kg (2.90s 2.5m (8.2f) this providing noise suppresor and connect bit 60
FS4000	Continuous Rating Input Capacity Driving Shank (hex) No Load Speed (RPM) Dimensions (LWXrH) Net Weight Power Supply Cord Dimensions: for cour Oriensions: for cour Phillips insert bit (x2), Magnetic bit holder. Drywall Screwdriver Continuous Rating Input	570W Drywall Screw: 5mm (3/16; Self-Drilling Screw: 6mm (1/47; 6.35mm (1/47; 0-4.000pm 269x65x207mm (10-5/87x2-916'x8-1/87; 1.3Kg (2.9bs; 2.5m (8.2t; thise providing noise suppresor and connect bit 60; 419 W Drywall Screw: 5mm (3/167;
FS4000	Continuous Rating Input Capacity Driving Shank (hex) No Load Speed (RPM) Dimensions (LXWxH) Net Weight Power Supply Cord Dimensions: for cour @ Phillips insert bit (x2), Magnetic bit holder. Drywall Screwdriver Continuous Rating Input Capacity Driving Shank (Hex) No Load Speed (RPM)	570W Drywall Screw: 5mm (3/16 Self-Drilling Screw: 6mm (147) 6.35mm (147) 0-4.000pm 269x65x207mm (10-5/8*x2-9/16*x6-1/8) 1.3Kg (2.9bs, 2.5m (8.27) the providing noise suppresor and connect bit 60. 419 MM 570W Drywall Screw: 5mm (3/16) Self-Drilling Screw: 6mm (147)
	Continuous Rating Input Capacity Driving Shank (hex) No Load Speed (RPM) Dimensions (LWXrH) Net Weight Power Supply Cord Dimensions: for cour Or Phillips insert bit (x2), Magnetic bit holder. Drywall Screwdriver Continuous Rating Input Capacity Driving Shank (Hex)	570W Drywall Screw: 5mm (3475 Self-Drilling Screw: 6mm (147 6.35mm (147 0-4.000pm 2689x65x207mm (10-5/8°x2-9/16°x6-1/87 1.3Kg (2-9)8 2.5m (3.2ft, 2.5m (3.2ft, 2.5m (3.2ft, 419 m) 419 m) 570W Drywall Screw: 5mm (147 Self-Drilling Screw: 6mm (147 6.35mm (147)

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Makita reserves the right to change the specifications of parts and accessories without prior notice. Standard equipment, specification and photography may vary. The accessories may not be included from the origin with the tools although they are indicated in this catalog.

Drilling and Fastening

419 🕅

4 mm (5/32") 6.35mm (1/4")

0-6.000rpm

1.4Kg (3.1lbs)

100

124

Square Drive: 19mm (3/4")

850W

19 mm (3/4")

1.700rpm

588N.m (441ft.lbs)

327mm (12-7/8")

5.6Kg (12.3lbs)

1 600

570W



TW0350	Impact Wrench	408
Planta o	Shank/Drive Square Drive Continuous Rating Input Capacity	12.7 mm (1/2") 400W Standard bolt: M12-M22 (1/2"-7/8")
		High Tensile Bolt: M12-M16 (1/2"-5/8")
	Impacts Per Minute (IPM) No Load Speed (RPM)	Square drive: 12.7mm (1/2") 2.000
	Max Fastening Torque	2,000
7	Overall Length Net Weight	282mm (11-1/8") 3.0Kg (6.6lbs)

TW1000	Impact Wrench	153
makita	Shank/Drive Square Drive Continuous Rating Input	25.4mm (1") 1.200W
	Capacity	Standard Bolt: M24-M30 (15/16"-1-3/16")
TT		High Tensile Bolt: M22-M24 (7/8"-15/16") Square Drive: 25.4mm (1")
	Impacts Per Minute	1,500
	No Load Speed (RPM)	1,400
T	Max Fastenng Torque	1,000N.m (738ft.lbs)
	Overall Length	382 (15")
Side	Handle. Net Weight	8.8Kg (19.4lbs)

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ny may vary not be included fi hough they are indicated in this c

Impact Drilling Demolition

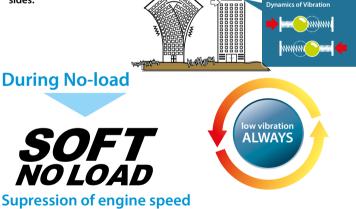




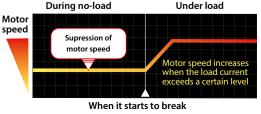
Absorption Principle

Dynamic absorption of vibration

- Ensures an operation with low vibration.
- The design of the tool body allows a
- better handling thanks to its flat sides.



- Reduces the vibration of the body when it rest decreases the amount of vibration in the hands of the user in a day of operation.
- Minimizes the deflection of the chisel when placed at the exact point to break.





Extremely low vibration



4V7







40mm Rotary Ha HR40130





26mm Combination Hammer HR2641



45mm Rotary Hammer HR4511C / HR4510C



52mm Rotary Hammer HR5211C / HR5210C

Recipro Saw JR3070CT







Features of electro-pneumatic hammer



LED LIGHT

Indicator **GREEN**: there is electrical power. Blinking in **RED**: replacement of coals. **ELECTRONIC CONTROL FEATURES** Variable speed control, constant speed control and soft start.



DO NOT PERCUSSION WHILE RESTING Ensures a long life of the tool.





RUBBERIZED HANDLE Etgonomically designed with soft grip .







24 BIT ANGLE SETTING



AUTOMATIC BRUSH CUT-OFF Protects commutator from damage for longer tool life.



Hammer Drill

1,150W

7/16" - 2" 15,8 mm (5/8")

350-650rpm

9,3000N (950Kg)

17,9Kg (39.5lbs)

Hammer Drill / **Rotary Hammer**

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	Hammer Drill	419
	Chuck Capacity	1.5 - 13 mm (1/16 - 1/2
	Continuous Rating Input	680
	Capacity	Concrete: 16mm (5/8
The addition		Steel: 13mm (1/2
		Wood: 30mm (1-3/16
	Impacts Per Minute	0-44,80
	No Load Speed Dimensions (LxWxH)	0-2,800rpi 303X72X222mm (11-7/8"x2-13/16"x8-3/4
- 1	Net Weight	2.0Kg (4.5lbs
□∰₩₩	Chuck Key, Depth Gauge, Side Han	
HP2010N	Speed Hammer Drill	106
	Chuck Capacity	2 - 13 mm (1/16 - 1/2
	Continuous Rating Input	7501
	Capacity	Concrete: 20mm (3/4") Steel: 13mm (1/2
		Wood: 40mm (1-9/16 High: 0-46,000 Low: 0-18,00
-	Impacts Per Minute	High: 0-2,300 Low: 0-90
	No Load Speed	350mm (13-3/4
•	Overall Lenght	2.9Kg (6.4lbs
	Net Weight	2.5m (8.2f
	Chuck Key, Side Grip, Depth Rod	
HP2050H	Speed Hammer Drill	407 M
	Chuck Capacity	1.5 - 13 mm (1/16 - 1/2
	Continuous Rating Input	1.5 - 13 min (1/16 - 1/2
	Capacity	Concrete: 20mm (3/4") Steel Hi: 8mm (5/16
Tendera		Wood: 25mm (1") Wood Low: 40mm (1-9/16
	Impacts Per Minute (IPM)	High: 0-58,000 Low: 0-24,00
	No Load Speed (RPM)	High: 0-2,900 Low: 0-1,20
	Overall Length	362mm (14-1/4
1	Net Weight	2.5Kg (5.6lbs
	Power Supply Cord Chuck Key, Depth Gauge, Side Grip. 	2.5m (8.2f
HP2070		407
HP2070	Speed Hammer Drill	407
	Chuck Capacity	2.0 - 13 mm (1/16 - 1/2
	Continuous Rating Input	1,010
	Capacity	Concrete: 20mm (3/4") Steel Hi: 8mm (5/16
4		Wood Hi: 25mm (1") Wood Low: 40mm (1-9/16
	Impacts Per Minute (IPM)	High: 0-58,000 Low: 0-24,00
7	No Load Speed	High: 0-2,900 Low: 0-1,20
	Overall Length Net Weight	364mm (14-3/8 2.5Kg (5.6lbs
• • • • •	Chuck Key, Depth Gauge, Side Grip.	
		459 1
	Rotary Hammer	459
HR1840		
HR1840	Chuck Capacity	1.5 - 13 mm (1/16 - 1/2
HR1840	Chuck Capacity Capacity Concrete: 18 n	nm (11/16") Steel: 13 mm (1/2") Wood: 24 mm (15/16
HR1840	Chuck Capacity Capacity Concrete: 18 n Impact Energy	nm (11/16") Steel: 13 mm (1/2") Wood: 24 mm (15/16 1.6
HR1840	Chuck Capacity Capacity Concrete: 18 n Impact Energy Impacts Per Minute	nm (11/16") Steel: 13 mm (1/2") Wood: 24 mm (15/16 1.6 0-4,800bpr
HR1840	Chuck Capacity Capacity Concrete: 18 m Impact Energy Impacts Per Minute No Load Speed	nm (11/16") Steel: 13 mm (1/2") Wood: 24 mm (15/16 1.6 0-4,800bpr 0-2,100rpr
HR1840	Chuck Capacity Capacity Concrete: 18 m Impacts Per Minute No Load Speed Dimensions (LxAxA)	nm (11/16") Steel: 13 mm (1/2") Wood: 24 mm (15/16 1.6 0-4,8000pr 0-2,1000 285x75x208mm (11-1/4"x3"x8-3/16
HR1840	Chuck Capacity Capacity Concrete: 18 m Impact Energy Impacts Per Minute No Load Speed	nm (11/16") Steel: 13 mm (1/2") Wood: 24 mm (15/16 1.6 0-4,800bpr
HR1840	Chuck Capacity Capacity Concrete: 18 m Impacts Per Minute No Load Speed Dimensions (LxAxA)	nm (11/16") Steel: 13 mm (1/2") Wood: 24 mm (15/16 1.6 0-4,8000pr 0-2,1000 285x75x208mm (11-1/4"x3"x8-3/16



Magnetic Drill Continuous Rating Input Capacity Chuck Capacity No Load Speed (RPM) Magnetic Clamping Force 290mmx40mmx150mm Dimensions (LxWxH) Net Weight

Small Oil Cup, Safety Safety, tool box, Safety Guard, Allen Key.



TRACT

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Hammer Driver Drill

Continuous rating	g input	320W
Capacity	Concre	te / Steel / Wood: 8 / 10 / 28mm (5/16" / 3/8" / 1-1/8")
Chuck Capacity		1.0 - 10 mm (1/32 - 3/8")
No Load Speed (F	RPM)	High / Low: 0 - 1,500 / 0 - 450
Max Fastening To	orque	Hard / Soft: 56.0 / 21.0 N·m (500 / 190 in.lbs.)
Max lock torque		42.0 N·m (370 in.lbs.)
Vibration Level	Impact Drilling into C	oncrete: 12.5 m/s² Drilling into Metal: 2.5 m/s² or less
Dimensions (L x I	N x H)	235x67x206 mm (9-1/4"x2-5/8"x8-1/8")
Net weight		1.3 kg (2.8 lbs.)
		Battery and Charger are not included.



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8 A	6.5
SP	XX

Hammer Drill	85
	4.5 40 (440 400
Chuck Capacity Continuous rating input	1.5 - 13 mm (1/16 - 1/2") 710W
Capacity	Concrete: 16mm (5/8")
Capacity	Steel: 13mm (1/2")
	Wood: 30mm (1-3/16")
Impacts Per Minute	0-48,000
No Load Speed	0-3,200rpm
Dimensions (LxWxH)	296x75x204mm (11-5/8"x2-15/16"x8")
Net Weight	2.1Kg (4.6lbs)

Ochuck Key Holder, Depth Gauge, Side Handle

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and accessories without prior notice. Stand t, specification and photography may vary, es may not be included from the origin with pols although they are indicated in this cata

of parts and accessories without prior notice. Standard equipment, specification and photography may vary. The accessories may not be included from the origin with the tools although they are indicated in this catalog.

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HR2470 325 🕅 **Combination Hammer** Shank Type Hammer SDS-PLUS Shank Chuck Capacity 1.5 - 13 mm (1/16 - 1/2") -Continuous Rating Input 780W/6.7A Impact Energy 241 Capacity Concrete: 24mm (15/16") Steel: 13mm (1/2") Wood: 32mm (1-1/4") Impacts Per Minute 0-4.500 No Load Speed 0-1 100mm Dimensions (LxAxA) 370x84x214mm (14-1/2"x3-5/16"x8-3/8") Net Weiaht 2.9Kg (6.4lbs) 🗖 🎊 🖓 🗶 😫 🔀 🖆 O Depth Gauge, Side Handle Tool does not come with accesories HR2652 325 **Combination Hammer** Shank Type Hammer SDS-PLUS Shank Chuck Capacity 1.5 - 13 mm (1/16 - 1/2") Continuous Rating Input 2.2.1 Impact Energy 800W Capacity Concrete: 26mm (1") Core Bit: 68mm (2-11/16") Diamond Core Bit (Dry Type): 80mm (3-1/8") Steel: 13mm (1/2") Wood: 32mm (1-1/4") Impacts Par Minuta 0-4 600 No Load Speed 0-1 200 HEPA 604x89x228mm (23-3/4"x3-1/2"x9") Dimensions (LxWxH) Net Weight 3.0Kg (6.7lbs) Power Supply Cord 26502650 2.5m (8.2ft) HR2630T 325 **Combination Hammer** HR2630T Quick tool holder set Shank Type Hammer SDS-PLUS Shank Chuck Capacity 1.5 - 13 mm (1/16 - 1/2") Continuous Rating Input 800W Impact Energy 2.4J Concrete: 26mm (1") Steel: 13mm (1/2") Wood: 32mm (1-1/4") Canacity Impacts Per Minute 0-4 600 No Load Speed 0-1,200 Dimensions (LxWxH) 385x77x209mm (15-1/8"x3"x8-1/4") Net Weight 3.0kg (6.6lbs) Power Supply Cord 2.5m(8.2ft)



HR2630X9 **Combination Hammer** Include SDS-PLUS Set Bit (5x) (D-07973 Shank Type Hammer Chuck Capacity **Contnuous Rating Input** Impact Energy Concrete: 26mm (1") Steel: 13mm (1/2") Wood: 32mm (1-1/4") Capacity Impacts Per Minute No Load Speed Dimensions (LxWxH) Net Weight Powe Supply Cord Depth Gauge, Side Handle, makpac, Bit Set with 5 pzas. SDS-PLUS D-07973

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SDS-PLUS Shank

2.4.1

0-4 600

0-1.200

2.8Kg (6.2lbs)

2.5m (8.2ft)

1.5 - 13 mm (1/16 - 1/2") 800W

361x77x209mm (14-1/4"x3"x8-1/4")

Hammer Drill / **Rotary Hammer**

HP2200C

Hammer Drill /

Rotary Hammer

2022 | 2023 CATALOG

IR3001CJ	Combination Hammer	
	Shank Type Hammer	SDS-PLUS Shank
	Continuous Rating Input	1,050W
	Impact Energy	EPTA-Procedure 05/2009: 3.9 J
	Capacity Concrete (w/ TCT Bit): 30 mm	(1-3/16") Concrete (w/ Core Bit): 80 mm (3-1/8")
	Concrete (w/ Diamond Core Bit): 80 mm (3-	1/8") Steel: 13 mm (1/2") Wood: 32 mm (1-1/4")
	Blows Per Minute (BPM)	0 - 4,500
	No Load Speed (RPM)	0 - 840
	Dimensions (L x W x H)	4.1 - 4.5 kg (9.0 - 9.9 lbs.)
		4.8Kg (10.5lbs)
	Power supply cord	4.0 m (13.1 ft)
		Tool does not come with accesories.

HR3011FCJ Combination Hammer Shank Type Hammer SDS-PLUS Shank Continuous Rating Input 1.050W EPTA-Procedure 05/2009: 3.9 J Impact Energy Capacity Concrete (w/ TCT Bit): 30 mm (1-3/16") Concrete (w/ Core Bit): 80 mm (3-1/8") Concrete (w/ Diamond Core Bit): 80 mm (3-1/8") Steel: 13 mm (1/2") Wood: 32 mm (1-1/4") Blows Per Minute (RPM) 0 - 4,500 No Load Speed (RPM) 0 - 840 Dimensions (L x W x H) 369 x 98 x 242 mm (14-1/2 x 3-7/8 x 9-1/2") 4.4 - 4.8 kg (9.7 - 10.6 lbs.) 4.0 m (13.1 ft) Power supply cord Tool does not come with accesories.

HR3012FCJ Combination Hammer Shank Type Hammer SDS-PLUS Shank Continuous Rating Input 1.050W EPTA-Procedure 05/2009; 3.9 J Impact Energy Capacity Concrete (w/ TCT Bit): 30 mm (1-3/16") Concrete (w/ Core Bit): 80 mm (3-1/8") Concrete (w/ Diamond Core Bit): 80 mm (3-1/8") Steel: 13 mm (1/2") Wood: 32 mm (1-1/4") Blows Per Minute (BPM) 0 - 4 500 No Load Speed (RPM) 0 - 840 Dimensions (L x W x H) 386 x 98 x 242 mm (15-1/4 x 3-7/8 x 9-1/2") 4.5 - 4.7 kg (9.9 - 10.4 lbs.) Power supply cord 4.0 m (13.1 ft) Tool does not come with accesori

HR3200C	Combination Hammer	35U WW
	Shank Type Hammer	SDS-PLUS Shank
	Continuous Rating Input	850W/8.2A
	Impact Energy	5.1J
() Testille	Capacity Concrete (with	th T.C.T. bit): 32mm (1-1/4") Steel: 13mm (1/2")
		Wood: 32mm (1-1/4")
	Impacts Per Minute	1,650-3,300
	Dimensions (LxWxH)	315-630rpm
	Net Weight	398x108x239mm (15-5/8"x4-1/4"x9-3/8")
	Power Supply Cord	4.8Kg (10.5lbs)
	Depth Gauge, Side Grip, Grease vessel.	Tool does not come with accesories.
HR4002	Rotary Hammer	350
HR4002	Rotary Hammer	350 WM
HR4002		
HR4002	Shank Type Hammer	SDS-PLUS Shank
HR4002	Shank Type Hammer Continuous Rating Input	SDS-PLUS Shank 1.050W / 10.0A
HR4002	Shank Type Hammer Continuous Rating Input Impact Energy	SDS-PLUS Shank 1.050W / 10.0A 6.1J
HR4002	Shank Type Hammer Continuous Rating Input Impact Energy	SDS-PLUS Shank 1.050W / 10.0A 6.1J Concrete (with T.C.T. bit): 40mm (1-9/16)
HR4002	Shank Type Hammer Continuous Rating Input Impact Energy Capacity	SDS-PLUS Shank 1.050W/10.0A 6.1J Concrete (with T.C.T. bit): 40mm (1-9/16) Concrete (with core bit): 105mm (4-1/8)
HR4002	Shank Type Hammer Continuous Rating Input Impact Energy Capacity Impacts Per Minute	SDS-PLUS Shank 1.050W / 10.0A 6.1J Concrete (with T.C.T. bit): 40mm (1-9/16) Concrete (with core bit): 105mm (4-1/8) 2,500
HR4002	Shank Type Hammer Continuous Rating Input Impact Energy Capacity Impacts Per Minute No Load Speed	SDS-PLUS Shank 1.050W / 10.0A 6.1J Concrete (with T.C.T. bit): 40mm (1-9/16') Concrete (with core bit): 105mm (4-1/8') 2.500 680rpm

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Rotary Hammer Shank Type Hammer

Continuous Rating Input

Impacts Per Minute (IPM)

No Load Speed (RPM)

Dimensions (LxWxH)

Power Supply Cord

Net Weight

Impact Energy

HR4003C

Gassaga-1

Hammer Drill / **Rotary Hammer**

479x106x263mm (18-11/16"x4-3/16"x10-3/8")

458x136x288mm (18"x5-3/8"x11-3/8")

Capacity Concrete (with T.C.T. bit): 40mm (1-9/16") Concrete (core bit): 105mm (4-1/8")

350

SDS-MAX Shank

1.100W/11A 8.3.1

1,450-2,900

6.2Kg (13.8lbs)

5m (16.4ft)

175 SDS-MAX Shank 1.350W 9.4J

1,250-2,750

8.9Kg (19.6lbs)

5.0m (16.4ft)

130-280

250-500

Hammer Drill / **Rotary Hammer**

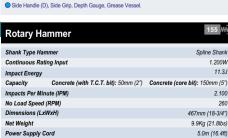
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HR5202C	Rotary Hammer	175 🔤
	Shank Type Hammer	SDS-MAX Shank
	Continuous Rating Input	1.510W / 15A
	Impact Energy	19.1J
G1111666	Capacity Concrete (with T.C.T. Bit):	52mm (2") Concrete (core bit): 160mm (6-5/16")
	Impacts Per Minute (IPM)	1.100-2.250
	No Load Speed (RPM)	150-310
1	Sound Pressure Level	99dB (A)
	Dimensions (LxWxH) Net Weight	599x134x287mm (23-1/2"x5-1/4"x11-1/4") 10.9Kg (24.1lbs)
	 Depth Gauge, Handle type "D", Side Grip 	Tool does not come with accesories
HR5212C	Rotary Hammer	175
	Shank Type Hammer	SDS-MAX Shank
	Continuous Rating Inpu	1.510W / 15A
	Impact Energy	20J
annon-	Capacity Concrete (with T.C.T. bit):	52mm (2") Concrete (core bit): 160mm (6-5/16")
	Impacts Per Minute (IPM)	1.100-2.250
	No Load Speed (RPM)	150-310
-	Sound Pressure Level	98dB (A)
	Dimensions (LxWxH)	599x140x287mm (23-1/2"x5-1/2"x11-1/4")
AVT & SOFT	Net Weight	11.9Kg (26.2lbs)
	Depth Gauge, handle type "D", Side Grip	Tool does not come with accesories , Grease vessel.
HM0810B	Demolition Hammer	106 🐙
	Shank Type Hammer	19mm Hex Shank
	Continuous Rating Input	420W
	Impact Energy	5.3J
	Impacts Per Minute (IPM)	2.900
	Overall Length	423mm (16-5/8")
	Net Weight	6.6Kg (14.5lbs)
	Hex Wrench, Side Grip.	
HM1211B	Demolition Hammer	155 ///
	Shank Type Hammer	19mm Hex Shank
	Continuous Rating Input	1.140W / 10A
	Impact Energy	14.2J
	Impacts Per Minute (IPM)	2.000
	Overall Length	490mm (19-5/16")
	Net Weight	9.4Kg (20.7Ibs)
- m		Tool does not come with accesorie
HM0870C	Demolition Hammer	350
	Shank Type Hammer	SDS-MAX Shank
	Continuous Rating Input	1.110W/10A 7.6J
	Impact Energy	
0	Impacts Per Minute (IPM)	1.100-2.650
	Dimensions (LxWxH) Net Weight	449x109x230mm (17-3/4"x4-1/4"x9") 5.1Kg (11.1lbs)
		Acessoeries not included
	Grease for bit, Side Handle.	
	Grease for bit, Side Handle.	
	Grease for bit, Side Handle.	

	rono. ouppi) ooru	
o 🕸 🗶 🕄 🗶 🗲 🛑	Depth Gauge, Side Handle, Bit Grease.	Tool does not come with accesories.
HR4013C	Rotary Hammer	350
	Shank Type Hammer	SDS-MAX Shank
	Continuous Rating Input	1.100W/11A
(11110000 - CONSCIENT)	Impact Energy	8J
	Capacity Concrete (with T.C.T. bit): 40mm	(1-9/16") Concrete (core bit): 105mm (4-1/8")
	Impacts Per Minute	1,450-2,900
_	No Load Speed (RPM)	250-500
-	Dimensions (LxWxH)	479x106x263mm (18-11/16"x4-3/16"x10-3/8")
	Net Weight	6.8Kg (15.11lbs)
AVT & SOFT NO LOAD	Power Supply Cord	5m (16.4ft)
	Depth Gauge, Side Handle, Bit Grease.	Tool does not come with accesories.
HR4041C	Rotary Hammer	350 Mi
	Shank Type Hammer	19mm Hex Shank
	Continuous Rating Input	1.100W/11A
	Impact Energy	9.2J
O name		(1-9/16") Concrete (core bit): 118mm (4-5/8")
	Impacts Per Minute (IPM)	1,300-2,600
	No Load Speed (RPM)	230-460
	Dimensions (LxWxH)	428x107x247mm (16-7/8"x4-1/4"x9-3/4"9
Į.	Net Weight	6.7Kg (14.8lbs)
	Power Supply Cord	5.0m (16.4ft)
• • • • • • • •	Depth Gauge, Side Grip.	
UD45400		475 110
HR4510C	Rotary Hammer	175
	Shank Type Hammer	SDS-MAX Shank
	Continuous Rating Input	1.350W
	commode manny input	1.00011

	Impact Energ	аy
	Capacity	Concre
O mahita	Impacts Per	Minute
	No Load Spe	ed (RPM)
	Dimensions	(LxWxH)
	Net Weight	
	Power Suppl	ly Cord
	O Side Handl	e (D), Side

HR5000	Rota
	Shank T
	Continu
	Impact
	Capacit
	Impacts
	No Load
	Dimension



• • • • • •

Continuous Ratil	ng input	1.200W
Impact Energy		11.3J
Capacity	Concrete (with T.C.T. bit): 50mm (2")	Concrete (core bit): 150mm (5")
Impacts Per Minu	ute (IPM)	2.100
No Load Speed (RPM)	260
Dimensions (LxV	VxH)	467mm (18-3/4")
Net Weight		9.9Kg (21.8lbs)
Power Supply Co	ord	5.0m (16.4ft)
Hex Wrench, S	ide Handle.	
	Makita recorded the	vight to chongo the encolfication

Concrete (with T.C.T. bit): 45mm (1-3/4") Concrete (core bit): 125mm (5")

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of parts and accessories without prior notice. Standard equipment, specification and photography may vary. The accessories may not be included from the origin with the tools although they are indicated in this catalog.

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Demolition Hammer

Demolition Hammer

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HM1101C	Demolition Hammer	350
	Continuous Rating Input Impact Energy	1.300W 11.5J
	Impacts Per Minute (IMP)	1.100-2.650
	Dimensions (LxWxH)	528x115x247mm (20-3/4"x4-1/2"x9-3/4")
	Net Weight	7.3Kg (16.2lbs)
	Power Supply Cord	4.0m (13.1ft)
	Side Handle, Bull Point, Bit Grease, Cleaning Ch	Tool does not come with accesories toth.
HM1203C	Demolition Hammer	171
	Continuous Rating Input	1.510W / 14A
	Impacts Energy	19.1J
ALLA THE T	Impacts Per Minute	950-1.900
	Dimensions (LxWxH)	576x128x265mm (22-3/4"x5"x10-3/8")
	Net Weight	9.7Kg (21.4lbs)
	Bull Point, Bit Grease, Side Handle.	Tool does not come with accesories.
HM1205C	Demolition Hammer	175
	Contiuous Rating Input	1.510W
	Impact Energy	19.1J
all and the	Impacts Per Minute	950-1.900
	Dimensions (LxWxH)	576x128x265mm (22-3/4"x5"x10-3/8")
	Net Weight	9.7Kg (21.4lbs)
	Bull Point, Bit Grease, Side Handle.	5.0m (16.4tt) Tool does not come with accesories.
HM1213C	Demolition Hammer	171
		1 51014//144
	Continuous Rating Input Impact Energy	1.510W / 14A 18.6J
	Impacts Per Minute	950-1.900
and the second second	Dimensions (LxWxH)	576x149x265mm (22-3/4"x5-7/8"x10-3/8")
	Net Weight	10.8Kg (23.6lbs)Kg (21.4lbs)
	Bull Point, Bit Grease, Side Handle.	Tool does not come with accesories
HM1214C	Demolition Hammer	171 🔤
	Continuous Rating Input	1.510W / 14A
(and the second se	Impact Energy	19.9J
	Impacts Per Minute	950-1.900
	Dimensions (LxWxH)	700x129x265mm (27-1/2"x5-1/8"x10-3/8")
	Net Weight	12.3Kg (27.1lbs)
	Bull Point, Bit Grease, Side Handle.	Tool does not come with accesories

HM1307CB	Electric Breaker	171 🛲
	28.6mm (1-1/8") Zanco Hex	
	Continuous Rating Input	1.510W/14A
	Impact Energy	23.6J
	Impacts Per Minute	730-1.450
	Dimensions (LxWxH)	824x129x266mm (32-1/2"x5-1/8"x10-1/2")
	Net Weight	17.3Kg (38.2lbs)
O		Tool does not come with accesories.
	Side Handle.	
НМ1317СВ	Electric Breaker 28.6mm (1-1/8") Zanco Hex	171 ////
	Continuous Rating Input	1.510W/14A
	Impact Energy	26.5J
	Impacts Per Minute	730-1.450
	Dimensions (LxAxA)	824x129x266mm (32-1/2"x5-1/8"x10-1/2")
	Net Weight	19.0Kg (38.2lbs)
AVT & SOFT		Tool does not come with accesories.
	Side Handle.	
HM1502	Electric Breaker 1-1/8": 28.6 mm Hex Shank	218 ///
	Continuous Rating Input	1.850W
	Impact Energy	49.1 J
140	Blows Per Minute	1,300
Tranklin	Dimensions (LxWxH)	809 x 130 x 266 mm (31-3/4 x 5-1/8 x 10-1/2")
and the P	Net Weight	19.7 kg (43.4 lbs.)
	Shank Type	28.6mm Hex Shank
~	Power supply cord	4.0 m (13.1 ft)
•••		Tool does not come with accesories.
HM1512	Electric Breaker 1-1/8": 28.6 mm Hex Shank	218
	Continuous Rating Input	1,850W
0 _	Impact Energy	EPTA-Procedure 05/2009: 48.5 J
A CONTRACTOR OF A CONTRACTOR OFTA A	Blows Per Minute	1,300
	Dimensions (LxWxH)	809 x 130 x 266 mm (31-3/4 x 5-1/8 x 10-1/2")
	Net Weight	20.4 kg (45.0 lbs.)
C.	Shank Type	28.6mm Hex Shank
	Power supply cord	4.0 m (13.1 ft)
SOFT NOLOAD		Tool does not come with accesories.
HM1812	Electric Breaker 28.6mm (1-1/8")	218
	Continuous Rating Input	2.000W
	Impact Energy	72.8J
And the second	Impacts Per Minute (IPM)	870
a dealer	Sound Power Level	110dB (A)
And I	Vibration Level	6.5m/2
Cold State	Dimensions (LxWxH)	843x210x608mm (33-1/4"x8-1/4"x24")
	Net Weight	31.3Kg (69.1lbs)
AVT & SOFT	Power Supply Cord Hex Wrench.	5.0m (16.4ft)

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Cutting

Cutting

JR3051TK-240

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1,200W

0-4,800

14 mm (9/16")

447x97x176 mm (17-5/8"x3-13/16"x6-15/16")

2.5 m (8.2 ft)

3.2 - 3.3 kg (7.1 - 7.3 lbs.)

Pipe : 25.4 mm (1") Wood: 55 mm (2-3/16")

4100NH2	Cutter 110mm (4-3/8")	303
	Continuous Rating Input	1.400w
10	Max Cutting Capacity	a 0 grados: 32.mm (1-1/4")
		a 45 grados: 21.5mm (7/8")
	Blade Diameter	125mm (5")
Transition	No Load Speed	12.200rpm
	Dimensions (LxWxH) Net Weight	238x214x169mm (9-3/8"x8-3/8"x6-5/8") 3.0Kg (6.6lbs)
	Diamond Wheel, Wrench, Hex Wrench, Wal	ter Supply Pipe Set, Vinyl Tube.
4114	Angle Cutter 355mm (14")	204
	Continuous Rating Input	1.650W
	Mac Cutting Capacity	125mm (5")
	Wheel Diameter	355mm (14")
and the second s	Hole dia	25.4mm (1")
	No Load Speed	3.500rpm
	Dimensions (LxWxH)	673x240x329mm (26-1/2"x9-1/2"x13")
	Net Weight	12.0Kg (26.5lbs)
	• Wrench	Tool does not come with diamond wheels.
4131	Metal Cutter 185mm (7-1/4")	303 <mark>WM</mark>
	Continuous Rating Input	1.100W
	Blade Diameter	185mm (7-1/4")
	Max Cutting Capacity	63mm (2-1/2")
	No Load Speed	3.500rpm
	Overall Length Net Weight	358mm (14-1/8")
	net negat	4.8Kg (11.3lbs)
0	Carbide-Tipped Saw Blade & tungsten.	
LC1230	Metal Cutter	203
	305mm (12")	
	Continuous Rating Input	1.750W
	Max Cutting Capacity	a 0 grades: 115mm (4-1/2")
		a 0 grades: 75x150mm (2-15/16"x5-7/8")
(A)		a 45 grades: 90mm (3-1/2")
		a 45 grades: 85x85mm (3-5/16"x3-5/16")
	No Load Speed (RPM)	1.300rpm
Out of the second secon	Dimensions (LxWxH) Net Weight	516x306x603mm (20-1/4"x12"x23-3/4") 19.3Kg (42.5lbs)
	Carbide-tipped Saw Blade, Socket Wrench,	Safety Goggles.
SG1251J	Wall Chaser 125mm (5")	318
	Continuous Rating Input	1.400W
	Capacity	Depth: 0-30mm (0-1-3/16")
		Width: 6-30mm (1/4-1-3/16")
1	Blade Diameter	125mm (5")
makin	No Load Speed (RPM)	10.000
A STATE OF A	Dimensions (LxWxH)	350x151x178mm (13-3/4"x5-15/16"x7")
	Net Weight	4.3Kg (9.5lbs)
SJS	Power Supply Cord Diamond Wheel (2x), Hex Wrench, Lock Nu	5.0m (16.4ft)

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27) ю Hex Wrench, Wrench, Gauge.

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JR3061T	Recipro Saw	
	Continuous Rating Input	1.250W
NEW	Length of Stroke	32 mm (1-1/4)
	Strokes Per Minute (SPM)	0-3,000
	Capacity	Pipe : 130 mm (5-1/8") Wood: 255 mm (10")
	Vibration Level	Cutting Boards: 18.5 m/s ² Cutting Wooden Beams: 16.5 m/s ²
	Sound Pressure Level	88dB (A)
- · · ·	Sound Power Level	99dB (A)
	Dimensions (L x W x H)	487x95x177 mm (19-3/16"x3-3/4"x7")
	Net Weight	3.8 kg (8.4 lbs.)
 M * (*) 	Power supply cord	2.5 m (8.2 ft)
JR3070CT	Recipro Saw	303 Mil
	Continuous Rating Input	1.510W
	Capacity	Pipe: 130mm (5-1/8")
		Wood: 255mm (10")
AVT -	Length of Stroke	32mm (1-1/4")
	Strokes Per Minute (SPM)	0-2.800
	Dimensions (LxWxH) Net Weight	485x99x181mm (19-1/8"x3-7/8"x7-1/8") 4.6Kg (10.0lbs)
	Recipro Saw Blades (3x)	
2107FK	Portable Band Sa	303 MM
	Continuous Rating Input	710W
And the second	Capacity	Round: 120mm (4-3/4")
	Rect	angular workpiece without stand: 120x120mm (4-3/4"x4-3/4")
	Blade Speed	60m (200ft) - 105m (350ft) / min
	Dimensions (LxWxH)	508x188x256mm (20"x7-3/8"x10-1/8")
	Net weight	6.3Kg (13.9lbs)
	Band Saw Blade, Hex wren	ch.
JN1601	Nibbler 1.6mm (Cal.16)	411
	Continuous Rating Input	550W
	Capacity Ste	el up to 400 N/mm ² : 1.6mm Steel up to 600 N/mm ² : 1.2mm
		Steel up to 800 N/mm ² : 0.8m Aluminium up to 200 N/mm ² : 2.5mm
	Min Cutting Radius	Outside edge: 50mm (2")
		Inside edge: 45mm (1-3/4")
Optional	Strokes per minute (SPM)	2,200
A-83951	Overall Length	261mm (10-1/4")
A-15051	Net Weight	1.6Kg (3.6lbs)

Recipro Saw Continuous Rating Input

Length of Stroke

Capacity

Net Weight

Strokes Per Minute (SPM)

Dimensions (L x W x H)

Power supply cord

Tnakita.

Cutting

		Nibbler	
JN3201		S.2mm (10Ga)	303 📖
		Continuous Rating Input	710W
	-	Capacity	Steel up to 400N/mm ² : 3.2mm (10Ga)
			Steel up to 600N/mm ² : 2.5mm (13Ga)
I To a Lower	-0	Min Cutting Radius	Steel up to 800N/mm ² : 1.0mm (20Ga) Outside edge : 128mm (5-1/16")
The second se	Optional	min cutung Radius	Inside edge : 120mm (4-3/4")
-	Optional	Strokes Per Miniute (SPM)	1.300
4	792728-1	Dimensions (LxWxH)	225x90x254mm (8-7/8"x3-1/2"x10")
	792292-2	Net Weight	3.4Kg (7.4lbs)
		OPunch, matrix, wrench 50, Hex Wrench, Washer.	
JS3201		Metal Shear	303 MM
		3.2mm (Cal.10)	
		Continuous Rating Input	710W
	7 7	Capacity	Steel Up To 400N/mm ² : 3.2mm
			Steel Up To 600N/mm ² : 2.5mm
THE LOOP	at-		Steel Up To 800N/mm ² : 1.5mm Aluminum up to 200N/mm ² : 4.0mm
		Min Cutting Radius	50mm (2")
	Optional	Strokes Per Minute (SPM)	1.600
2	792287-5	Dimensiones (LxAxA)	213x90x239mm (8-3/8"x3-1/2"x9-3/8")
-	-0-	Net Weight	3.4Kg (7.6lbs)
		Power Supply Cord Hex Wrench, Gauge.	2.5m (8.2ft)
JS3200-24	0	Metal Shear ^{3.2mm}	303 ////
		Continuous Rating Input Capacity	660W
		Capacity	Steel Up To 400N/mm ² : 3.2mm Steel Up To 600N/mm ² : 2.5mm
			Steel Up To 800N/mm ² : 1.5mm
1	9		Aluminium up To 200N/mm ² : 4.0mm
		Min. Cutting Radius	50mm (2")
the second se		Strokes Per Minute (SPM)	1.600
		Dimensions (LxWxH)	209mm (8-1/4")
		Net Weight Power Supply Cord	3.4Kg (7.6lbs)
		Hex Wrench (x2), calibrador.	2.5m (8.2ft)
JS1300		Straight Metal Shear 1.3mm (Cal.18)	407
		Continuous Rating Input	570W
		Capacity	Steel Up To 400N/mm ² : 1.3mm
			Steel Up To 600N/mm ² : 1.0mm
			Steel Up To 800N/mm ² : 0.8mm Aluminum up to 200N/mm ² : 2.5mm
		Strokes Per Minute (SPM)	Aluminum up to 200N/mm* : 2.5mm 0-2.500
		Overall Length	302mm (11-7/8")
Optional	7	Net Weight	1.7Kg (3.7lbs)
792744-3	-	Allen key.	
		Metal Shear 1.6mm (Cal.16)	459 MM
JS1602			
JS1602		Continuous Rating Input	20014/
JS1602		Continuous Rating Input Capacity Steel Up To 400N/mm ² : 1	380W 1.6mm Steel Up To 600N/mm ² : 1.2mm
JS1602		Continuous Rating Input Capacity Steel Up To 400N/mm ² : 1	
			1.6mm Steel Up To 600N/mm ² : 1.2mm
			1.6mm Steel Up To 600N/mm ² : 1.2mm Steel Up To 800N/mm ² : 0.8mm
	Optional	Capacity Steel Up To 400N/mm ² : 1 Min Cutting Radius. Strokes Per Minute	1.6mm Steel Up To 600N/mm ² : 1.2mm Steel Up To 800N/mm ² : 0.8mm Aluminium up to 200N/mm ² : 2.5mm 30mm (1-3/16″) 4.000
		Capacity Steel Up To 400N/mm ² : 1 Min Cutting Radius. Strokes Per Minute Dimensions (LxWxH)	1.6mm Steel Up To 600N/mm² : 1.2mm Steel Up To 800N/mm² : 0.8mm Aluminium up to 200N/mm² : 2.6mm 30mm (1-3/16) 4.000 255x74x146mm (10*2-15/16*x20-34*)
	Optional	Capacity Steel Up To 400N/mm ² : 1 Min Cutting Radius. Strokes Per Minute Dimensions (LxWxH) Net Weight	1.6mm Steel Up To 600N/mm² : 1.2mm Steel Up To 800N/mm² : 0.8mm Aluminium up to 200N/mm² : 2.5mm 30mm (1-3/16°) 4.000 255x74x146mm (10°x2-15/16°x20-3/4″) 1.6Kg (3.5lbs)
	Optional	Capacity Steel Up To 400N/mm ² : 1 Min Cutting Radius. Strokes Per Minute Dimensions (LxWxH)	1.6mm Steel Up To 600N/mm² : 1.2mm Steel Up To 800N/mm² : 0.8mm Aluminium up to 200N/mm² : 2.6mm 30mm (1-3/16) 4.000 255x74x146mm (10*2-15/16*x20-34*)



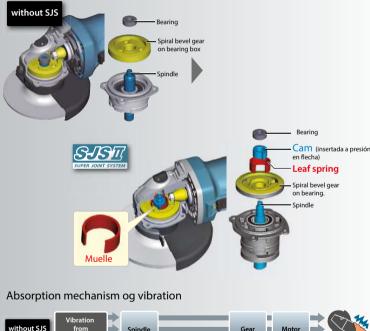


To suppress vibration to operator



Structure of Super Joint System II

Leaf spring absorbs vibration and relieves during operation.





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125mm Angle Grinder GA5041C, GA5043C, GA5040C, GA5042C, GA5041R, GA5041, GA5040R, GA5040

150mm GA6040C, GA6042C, GA6041R, GA6041, GA6040R, GA6040

115mm, 125mm Angle Sander

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ssories without pr e. Stand tion and photography may vary. not be included fr ough they are indicated in this c

GA4041C, GA4043C, GA4040C, GA4042C, GA4041, GA4040

GA4541C, GA4543C, GA4540C, GA4542C, GA4541R, GA4541,

Angle Grinder

SA4540C, SA4542C, SA5040

Portable Cut-off

Grinding/Sanding

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LW1400	Portable Cut 355mm (14")	-Off		203
	Continuous Rating Ir	nput		2.200W
	Wheel size	Diameter: 3	55mm (14")	Internal Diameter: 25.4mm (1")
				Thickness: 3mm (1/8")
1 July	No Load Speed			3.800rpm
	Capacity			Round: 127mm (5")
				ngular: 70x233mm (2-3/4"x9-1/8")
	Dimensions (LxWxH) Net Weight		500x295	x640mm (19-3/4"x11-5/8"x25-1/4) 18.7Kg (41.2lbs)
	Power Supply Cord			2.5m (8.2ft)
1	 Abrassuve cut-off w 	vheel, wrench		. ,
LW1401 / X	Portable Cut	-Off		203 ///
	355mm (14")	-011		200 11
	Continuous Rating Ir	nput (RPM)		2.200W
	Wheel Diameter	• • •	55mm (14")	Internal Diameter: 25.4mm (1")
IF	Wheel Diameter			Thickness: 3mm (1/8")
	No Load Speed (RPM	1)		3.800rpm
	Capacity	,		Round: 127mm (5")
	1401X		Rectar	ngular: 70x233mm (2-3/4"x9-1/8")
Include 5 ab	rasive Dimensions (LxWxH)			640mm (19-3/4"x11-5/8"x25-1/4")
	heels Net Weight			18.3Kg (40.3lbs)
	Power Supply Cord			2.5m (8.2ft)
]	Abrasive cut-off wh	eel.		
W1401-240	Portable Cur 355mm (14")	t-Off		203
	Continuous Rating In		EEmm (14")	2.200W
	Wheel Size	Diameter: 3	55mm (14)	Internal Diameter: 25.4mm (1")
	No. Lond Consul (DDI	•		Thikness: 3mm (1/8")
	No Load Speed (RPM Capacity	1)		3.800rpn
	Capacity		Beate	Round: 127mm (5")
	Dimensions (LxWxH)			ngular: 70x233mm (2-3/4"x9-1/8") :640mm (19-3/4"x11-5/8"x25-1/4")
1	Net Weight		300x2333	18.3Kg (40.3lbs)
·	Power supply Cord			2.5m (8.2ft)
		and Minanah		
	 Abrasive cut-off wh 	eei, wrench.		
	Thak	ita.	1	
			Cut-Off	
	115mm(4-1/2")	LW1401-Portable		355mm(14
ntinuous Rating Input	115mm(4-1/2*) 720W	Continuous Rating Inp.		2.2000
ntinuous Rating Input neel Diameter	115mm(4-1/2*) 720W 115mm (4-1/2*)	LW1401-Portable Continuous Rating Inpu Wheel Diameter	ut	2.200W Diameter: 355mm (14*
ntinuous Rating Input neel Diameter Load Speed (RPM)	115mm(4-1/2") 720W 115mm (4-1/2") 11,000pm	Continuous Rating Inp Wheel Diameter Internal D	ut	2.2000 Diameter: 355mm (14* 4mm (1*) Thuckness: 3mm (1/8*
ntinuous Rating Input neel Diameter Load Speed (RPM) mensions (LxWxH) 266x128x	115mm(4-1/2°) 720W 115mm (4-1/2) 11.000pm 103mm (10-1/2°x5°x4-1/16°)	Continuous Rating Inpu Wheel Diameter Internal E No Load Speed	ut	2.200W Diameter: 355mm (14' 4mm (1'') Thuckness: 3mm (1/8' 3.800rpn
ntinuous Rating Input neel Diameter Load Speed (RPM) mensions (LxWxH) 266x128x	115mm(4-1/2") 720W 115mm (4-1/2") 11,000pm	Continuous Rating Inp Wheel Diameter Internal D	ut Diameter: 25	2.200V Diameter: 355mm (14' 4mm (1') Thuckness: 3mm (1/8' 3.800rpn Round: 127mm (5'
ntinuous Rating Input neel Diameter Load Speed (RPM) mensions (LxWxH) 266x128x	115mm(4-1/2°) 720W 115mm (4-1/2) 11.000pm 103mm (10-1/2°x5°x4-1/16°)	Continuous Rating Inp Wheel Diameter Internal D No Load Speed Capacity	ut Diameter: 25 Recta	2.200W Diameter: 355mm (14" 4mm (1") Thuckness: 3mm (18" 3.800rpn Round: 127mm (5" nguair: 70x233mm (2-3/4"x9-1/8"
ntinuous Rating Input heel Diameter Load Speed (RPM) mensions (LxWxH) 266x128x	115mm(4-1/2°) 720W 115mm (4-1/2) 11.000pm 103mm (10-1/2°x5°x4-1/16°)	Continuous Rating Inpu Wheel Diameter Internal L No Load Speed Capacity Dimensions (LxWxH)	ut Diameter: 25 Recta	2.2000 Diameter: 355mm (14' 4mm (1') Thuckness: 3mm (1/8' 3.800rpn Round: 127mm (5' nguair: 70x233mm (2-34'X9-1/8' xx640mm (19-34'x11-5/8'x25-1/4
A4530-Angle Grinder antinuous Rating Input heel Diameter b Load Speed (RPM) imensions (L:WxH) 266x12bi at Weight	115mm(4-1/2°) 720W 115mm (4-1/2) 11.000pm 103mm (10-1/2°x5°x4-1/16°)	Continuous Rating Inp Wheel Diameter Internal D No Load Speed Capacity	ut Diameter: 25 Recta	2.200W Diameter: 355mm (14" 4mm (1") Thuckness: 3mm (18" 3.800rpn Round: 127mm (5" nguair: 70x233mm (2-3/4"x9-1/8"

GA4030	Angle Grinder	458
6 AMPS		
	Continuous Rating Input	720W
	Wheel Diameter	100mm (4") 11.000rpm
	No Load Speed	266x117x95mm (10-1/2"x4-5/8"x3-3/4")
Ante	Dimensions (LxWxH)	1.73-2.02kg (3.81-4.45lbs)
	Net Weight	1.13-2.02kg (3.61-4.40i0s)
D	Depressed center wheel, Wrench, Side Grip.	
GA4530	Angle Grinder 115mm (4-1/2")	458 🞹
6 AMPS	Continuous Rating Input	720W
		115mm (4-1/2")
	Wheel Diameter	
	No Load Speed (RPM)	11.000rpm 266x128x103mm (10-1/2"x5"x4-1/16")
Turkite	Dimensions (LxWxH)	200x128x103mm (10-1/2 x5 x4-1/16) 1.89-2.23Kg (4.17-4.91lbs)
	Net Weight	1.05°2.20Ng (4.11°4.5 Hus)
▣	Depressed Center Wheel, Wrench, Side Grip.	
GA4530R-240	Angle Grinder 115mm (4-1/2")	459 🔤
	Continuous Rating Input	720W
	Wheel Diameter	115mm (4-1/2")
	No Load Speed (RPM)	11.000rpm
ALC: NO	Dimensions (LxWxH)	266x130x108mm (10-1/2"x5"-1/2"x4-1/4")
	Net Weight	1.88-2.22Kg (4.14-4.89lbs)
	 Lock Nut Wrench, Side Handle, Side Grip, Whe Safetty Wrench, Depressed Center Wheel. 	el Cover,
GA4534	Angle Grinder	458
Contraction of the Contraction o	Angle Grinder 115mm (4-1/2")	400 111
6 AMPS		
	Continuous Rating Input	720W
	Wheel Diameter	115mm (4-1/2")
	No Load Speed (RPM)	11.000rpm
Textilit	Dimensions (LxWxH)	265x128x103mm (10-3/8"x5"x4-1/16")
	Net Weight	1.98-2.31Kg (4.37-5.09lbs)
o	Depressed Center Wheel, Wrench, Side Grip.	
9557HNG / 9557HNF 7.5 AMPS	Angle Grinder 115mm (4-1/2")	325
	Continuous Rating Input	840W
	Wheel Diameter	115mm (4-1/2")
	No Load Speed	11.000rpm
No.		G: 271x129x106mm (10-5/8"x5-1/8"x4-3/16")
		G: 271x130x106mm (10-5/8"x5-1/8"x4-3/16")
9557HN	IRG Net Weight	9557HNG: 2.0Kg (4.5lbs)
		9557HNRG: 1.7-2.4Kg (3.8-5.3lbs)
TECNILIO	Depressed center wheel, Wrench, Side Grip.	Reinforced Gearbox

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Grinding/Sanding

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9557HPG	Angle Grinder	325 📶
And a second	115mm (4-1/2")	
7.5 AMPS	Continuous Rating Input	840W
	Wheel Diameter	115mm (4-1/2")
	No Load Speed (RPM)	11.000rpm
A A A A A A A A A A A A A A A A A A A	Dimensions (LxWxH)	273x129x106mm (10-3/4"x5-1/8"x4-3/16")
	Net Weight	2.1Kg (4.5lbs)
		D.: (
	Depressed Center Wheel, Wrench, Side Grip.	Reinforced Gearbox.
	•	
9564P	Angle Grinder	318 🔤
10 AMPS	115mm (4-1/2")	
TO MILES.	Continuous Rating Input	1.100W
	Wheel Diameter	115mm (4-1/2")
	No Load Speed (RPM)	12.000rpm
matata	Dimensions (LxWxH)	307x129x103mm (12-1/8"x5-1/8"x4")
	Net Weight	2.4-2.7Kg (5.3-5.9lbs)
(California)		
SYDERK JOHN SYDERK JOHN		
ele	Depressed Center Wheel, Wrench, Side Grip.	
GA4540Z1	Angle Grinder	325 🛝
10 AMPS	115mm (4-1/2")	
TO MILE	Continuous Rating Input	1.100W
	Wheel Diameter	115mm (4-1/2")
	No Load Speed	11.000rpm
	Dimensions (LxWxH)	303x130x116mm (11-7/8"x5-1/8"x4-9/16")
10 10	Net Weight	2.3-2.7Kg (5.2-5.9lbs)
	Power Supply Cord	2.5m (8.2ft)
	1	
വരം	9	
SUPER JOINT SYSTEM	Depressed Center Wheel, Wrench, Side Handle	L.
GA4540R	Angle Grindet 115mm (4-1/2")	325
10 AMPS	119iiiiii (4-1/2)	
	Continuous Rating Input	1.100W
	Wheel Diameter	115mm (4-1/2")
	No Load Speed (RPM)	11.000rpm
and the second	Dimensions (LxWxH) Net Weight	303x130x116mm (11-7/8"x5-1/8"x4-9/16") 2.4-2.8Kg (5.4-6.1lbs)
11 13	Net Weight	2.4=2.0Ng (3.4=0.1103)
S-1317		
SUVER JOINT SYSTEM ANTI-RES	OGIA TART Depressed Center Wheel, Wrench, Side Handle	
GA4540CZ1	Angle Grinder	318
	Angle Grinder 115mm (4-1/2")	310
12 AMPS		, ······
	Continuous Raiting Input Wheel Diameter	1.400W 115mm (4-1/2")
	No Load Speed (RPM)	2.800-11.000rpm
and the second	Dimensions (LxWxH)	303x130x116mm (11-7/8"x5-1/8"x4-9/16")
10 10	Net Weight	2.4-2.8Kg (5.4-6.2lbs)
SJS T	OCIA TART Depressed Center Wheel, Wrench, Side Grip.	
	TART Depressed Genter Writer, Wrench, Side Grip.	

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Grinding/Sanding

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9558HNRG-240	Angle Grinder	325 ///
4 AMPS	125 mm (5")	
Thin 5	Continuous Rating Input	840W
	Wheel Diameter	125 mm (5")
	Hole Diameter	22.23 mm (7/8")
All manual	No Load Speed (RPM)	11.000rpm
	Dimensions (LxWxH)	271 x 140 x 106 mm (10-5/8 x 5-1/2 x 4-3/16")
	Net Weight	1.7 - 3.2 kg (3.8 - 7.1 lbs.)
	Power Supply Cord	2.5m (8.2ft)
_	Oppressed Center Wheel, Wrench, Side Grip).
GA5020	Angle Grinder	303 ///
WY ALCON DO THE YOR OF	Angle Grinder 125mm (5")	565 m
10.5 AMP5		1.05011
	Continuous Rating Input	1.050W
	Wheel Diameter	125mm (5") 12.000rpm
	No Load Speed (RPM) Dimensions (LxWxH)	356X139X120mm (14"x5-1/2"x4-3/4")
and a second second	Net Weight	2.7-3.9Kg (6.0-8.6lbs)
		2.7 0.019 (0.0 0.000)
SUPER JONY		
	 Depressed Center Wheel, Side Handle, Wheel 	el Cover, Lock Nut Wrench.
0150040	A south Oniverteen	050 107
GA5021C	Angle Grinder 125mm (5")	253 📉
12.5 AMPS		
	Continuous Rating Input	1.450W
	Wheel Diameter	125mm (5")
	No Load Speed (RPM)	10.000rpm
SA Thomas and	Dimensions (LxWxH)	390x139x120mm (15-3/8"x5-1/2"x4-3/4")
	Net Weight	2.9Kg (6.4lbs)
STREAT LIGHT		
SJS TECNOLOGIA ANTI-RESTART	Oppressed Center Wheel, Wrench, Side Har	idle.
047050	An als Onin den	
GA7050	Angle Grinder 180mm (7")	204
15 AMPS		
	Continuous Rating Input	2.00W
	Wheel Diameter	125mm (5")
	No Load Speed (RPM)	8.500rpm
-	Dimensions (LxWxH)	432x200x132mm (17"x7-7/8"x5-3/16")
The Vice	Net Weight	3.98-5.00Kg (8.8-11.0lbs)
		Not include abrasive disc.
	 Wrench, Side Grip, wheel cap. 	
GA7064	Angle Grinder	218
15 AMPS	180mm (7")	
	Continuous Rating Input	2.200W
	Wheel Diameter	180mm (7")
Sec. 1	No Load Speed (RPM)	6.600rpm
Tanta	Dimensions (LxWxH)	450x200x144mm (17-3/4"x7-7/8"x5-5/8")
The second se	Net Weight	5.34-5.85Kg (11.8-12.9lbs)
	Side Grip, Wheel Cover, Lock Nut Wrench.	
		Not include abrasive wheel.

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GA7060	Angle Grinder	218
15 AMPS	Continuous Rating Input	2.200W
	Wheel Diameter	180mm (7")
	No Load Speed (RPM)	8.500rpm
	Dimensions (LxWxH)	450x200x144mm (17-3/4"x7-7/8"x5-5/8")
	Net Weight	5.38-5.89Kg (11.9-13lbs)
	Wrench, Side Handle.	
		Not include abrasive disc.
GA7060R	Angle Grinder 180mm (7")	218
15 Amrs	Continuous Rating Input	2.000W
	Wheel Diameter	180mm (7")
	No Load Speed	8.500rpm
	Dimensions (LxWxH)	450x200x144mm (17-3/4"x7-7/8"x5-5/8")
COR manufi	Net Weight	5.42-5.93Kg (12-13.1lbs)
	DGIA TART	Not include abrasive Disc.
GA7061	Esmeriladora angular 180mm (7")	218
15 AMES	Continuous Rating Input	2.200W
_	Wheel Diameter	180mm (7")
	No Load Speed	8.500rpm
	Dimensions (LxWxH)	450x200x145mm (17-3/4"x7-7/8"x5-3/4")
	Net Weight	5.53-6.04Kg (12.2-13.3lbs)
	Wrench, Side Handle.	Not include abrasive disc.
GA7061R	Angle Grinder	218
15 AMPS		
	Continuous Rating Input	2.200W
	Wheel Diameter	180mm (7") 8.500rpm
	No Load Speed (RPM) Dimensions (LxAxA)	450x200x145 mm (17-3/4"x7-7/8"x5-3/4")
	Net Weight	5.57 - 6.08 kg (12.3 - 13.4 lbs)
	Wrench, Side Grip.	Not include abrasive disc.
GA7040S	Angle Grinder	204 🔤
15 AMPS Rotating har	lale	
	Continuous Rating Input Wheel Diameter	2.600W 180mm (7")
	No Load Speed	8,500rpm
· Anna	Dimensions (LxWxH)	511x200x140mm (20-1/8"x7-7/8"x5-1/2")
and a second	Net Weight	6.45-6.95Kg (14.2-15.3 lbs)
4	Power Supply Cord	2.5m (8.2ft)
		Not include abrasive wheel.
	Wrench,Side grip.	

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15 AMPS	61R	Angle Grinder 230mm (9")	218
		Continuous Rating Input	2.200
		Wheel Diameter	230mm (§
s		No Load Speed (RPM)	6.600rp
-1847	- auto	Dimensions (LxWxH)	450x250x145mm (17-3/4"x9-7/8"x5-3/4
	5	Net Weight	5.68-8.04Kg(12.5-17.7lb
<u>SJS</u>	ANTI- TECM	Wrench, Side Grip.	Not include abrasive whe
GA903	20	Angle Grinder	204
A CONTRACTOR OF		230mm (0")	
15 AMPS	Rotating har	nale — — — — — — — — — — — — — — — — — — —	0.40
		Continuous Rating Input Wheel Diameter	2.40
			230mm (
		No Load Speed (RPM)	6,600ŋ
1		Dimensions (LxWxH)	503x250x140mm (19-3/4"x9-7/8"x5-1/
Ê	and the	Net Weight	6.26-8.55Kg(13.8-18.9)
	0		Not include abrasive Whe
		Wrench, Side Handle.	
GA904	105	Angle Grinder	204
15 AMPS	Rotating har		
15 MINIPS	Notating hai	Continuous Rating Input	2.60
		Wheel Diameter	230mm (
	and the second se	No Load Speed (RPM)	6,600ŋ
		Dimensions (LxWxH)	503x250x140mm (19-3/4"x9-7/8"x5-1/
Ê	and a	Net Weight	6.7Kg (14.8l
	0		Not include abrasive whe
		Wrench, Side Handle.	
• 🔛 🗲			
	;	Sander-Polisher 180mm (7")	303
92270			
9227C			4.000
Contraction of the local division of the loc		Continuous Rating Input	1.200 190mm /
Contraction of the local division of the loc	ß	Continuous Rating Input Wool Pad	180mm (i
Contraction of the local division of the loc		Continuous Rating Input Wool Pad Wool Bonner	180mm (i 180mm (i
Contraction of the local division of the loc		Continuous Rating Input Wool Pad Wool Bonner No Load Speed (RPM)	180mm (i 180mm (i 0-3.000rp
Contraction of the local division of the loc		Continuous Rating Input Wool Pad Wool Bonner	180mm (i 180mm (i
Contraction of the local division of the loc		Continuous Rating Input Wool Pad Wool Bonner No Load Speed (RPM) Overall Length	180mm (1 180mm (1 0-3.000rp 470mm (18-1/2
Contraction of the local division of the loc		Continuous Rating Input Wool Pad Wool Bonner No Load Speed (RPM) Overall Length Net Weight	180mm (1 180mm (1 0-3.000rp 470mm (18-1/2
10 AMPS		Continuous Rating Input Wool Pad Wool Bonner No Load Speed (RPM) Overall Length Net Weight	180mm (1 180mm (1 0-3.000rp 470mm (18-1/2
10 AMPS		Continuous Rating Input Wool Pad Wool Bonner No Load Speed (RPM) Overall Length Net Weight Loop Handle / Side Handle, Hex Wrench. Sander-Polisher 180mm (7")	180mm (1 180mm (1 0-3.000р 470mm (18-17 3.0Кg (6.6lb
10 AMPS		Continuous Rating Input Wool Pad Wool Bonner No Load Speed (RPM) Overall Length Net Weight Loop Handle / Side Handle, Hex Wrench. Sander-Polisher 180mm (7") Continuous Rating Input	180mm (1 180mm (1 0-3.000m 470mm (18-11 3.0Kg (6.6ib 3.0Kg (6.6ib
10 AMPS		Continuous Rating Input Wool Pad Wool Bonner No Load Speed (RPM) Overall Length Net Weight • Loop Handle / Side Handle, Hex Wrench. Sander-Polisher 180mm (7") Continuous Rating Input Capacity	180mm (1 180mm (1 0-3.000p 470mm (18-17 3.0Kg (6.6ib 1.200 180mm (1
10 AMPS		Continuous Rating Input Wool Pad Wool Bonner No Load Speed (RPM) Overall Length Net Weight Loop Handle / Side Handle, Hex Wrench. Sander-Polisher 180mm (7") Continuous Rating Input Capacity No Load Speed	180mm (1 180mm (1 0-3.000rp 470mm (18-17 3.0Kg (6.6lb 1.200 180mm (1 0-3.200rp
10 AMPS		Continuous Rating Input Wool Pad Wool Bonner No Load Speed (RPM) Overall Length Net Weight Loop Handle / Side Handle, Hex Wrench. Sander-Polisher 180mm (7") Continuous Rating Input Capacity No Load Speed Dimensions (LxWxH)	180mm (180mm (0-3.00m 470mm (18-1/ 3.0Kg (6.6lt 1.200 180mm (0-3.200m 431x19&x187mm (17"x7-3/4"x7-3/
10 AMPS		Continuous Rating Input Wool Pad Wool Bonner No Load Speed (RPM) Overall Length Net Weight Loop Handle / Side Handle, Hex Wrench. Sander-Polisher 180mm (7") Continuous Rating Input Capacity No Load Speed	180mm (180mm (0-3.000r, 470mm (18-1/ 3.0Kg (6.6lt 3.0Kg (6.6lt 1.200 180mm (0-3.200r, 431x198x187mm (17'x7-34'X7-34 3.2-3.4Kg(7.0-7.5lt)
10 AMPS		Continuous Rating Input Wool Pad Wool Bonner No Load Speed (RPM) Overall Length Net Weight Loop Handle / Side Handle, Hex Wrench. Sander-Polisher 180mm (7") Continuous Rating Input Capacity No Load Speed Dimensions (LXWXH) Net Weight	180mm (1 180mm (1 0-3.000p 470mm (18-17 3.0Kg (6.6ib 1.200 180mm (1

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A7911		Angle Sander

GA7911	Angle Sander 180mm (7")	154
17.5 AMPS		
	Continuos Rating Input	1.900W
	Wheel Diameter	180mm (7")
	No Load Speed Dimensions (LxWxH)	7.000rpm 411mm (16-1/4")
	Net Weight	5.5Kg (12.2lbs)
	Net Weight	5.5Ng (12.203)
		Not include Flanges or Guards.
	Side Grip.	
CA0050	Angle Crinder	204 100
GA9050	Angle Grinder 230mm (9")	204
15 AMPS		
	Continuous Rating Input	2.000W
	Wheel Diameter	230mm (9")
	No Load Speed (RPM)	6.600rpm 432x250x132mm (17"x9-7/8"x5-3/16")
- Aller (P)	Dimensions (LxWxH) Net Weight	4.64-6.94Kg(10.2-15.3lbs)
	Net Welynt	4.04=0.34Ng(10.2=10.308)
	Side Grip, Wheel Cover, Wrench.	Not include abrasive wheel.
0.1.0000		
GA9060	Angle Grinder 230mm (9")	218
15 AMPS	Continuous Rating Input	2.200W
	Wheel Diameter	230mm (9")
	No Load Speed (RPM)	6.600rpm
	Dimensions (LxWxH)	450x250x144mm (17-3/4"x9-7/8"x5-5/8")
	Net Weight	5.50-7.86Kg(12.1-17.3 lbs)
	Wrench, Side Grip.	Marked and a shore the second second
	Wrench, Side Grip.	Not include abrasive wheel.
GA9060R	Angle Grinder	218
15 AMPS	Angle Grinder 230mm (9")	210 MM
15 Mill 5	Continuous Rating Input	2.200W
	Wheel Diameter	230mm (9")
	No Load Speed (RPM)	6.600rpm
	Dimensions (LxWxH)	450x250x144mm (17-3/4"x9-7/8"x5-5/8")
	Net Weight	5.52-7.88Kg(12.8-17.4lbs)
		Not include abrasive disc.
\mathbf{O}		Not include aurasive disc.
	Wrench, Side Grip.	
GA9061	Angle Grinder 230mm (9")	218
15 AMPS		
	Continuous Rating Input	2.200W
	Wheel Diameter	230mm (9")
	No Load Speed (RPM)	6.600rpm 450x250x145mm (17.2/4"x0.7/9"x5.2/4")
A sure of the second se	Dimensions (LxWxH) Net Weight	450x250x145mm (17-3/4"x9-7/8"x5-3/4") 5.63-7.99Kg(12.4-17.6lbs)
	not reight	0.05-7.99Ng(12.4-17.0DS)
		Not include abrasive wheel.
S-ISM	Warren Side Cris	
	Wrench, Side Grip	

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Grinding/Sanding

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9237CB-240	Polisher	303 ///
10 AMPS	180mm (7")	
TO AMPS	Continuous Rating Input	1.200W
	Capacity	Wool Pad: 180mm (7")
		Whool Bonnet: 180mm (7")
	Blade Diameter	0-3,200rpm
	No Load Speed (RPM)	431x198x187mm (17"x7-3/4"x7-3/8")
	Dimensions (LxWxH)	3.2-3.4Kg (7.0-7.5lbs)
Constant of the other	Net Weight	2.5m (8.2lbs)
<u>□</u> ∰	Side Handle, Hex Wrench, Accesory S	Set.
SA7000C	Angle Sander	204
1 AMPS		
	Continuous Rating Input	1.600И
	Abrasive Disc Size	180mm (7")
-	Capacity	Pad: 180mm(7")
	No Load Speed	0-4.000rpm
	Dimensions (LxWxH)	453x170x136mm (17-7/8"x6-11/16"x5-3/8")
	Net Weight	3.5-3.6Kg(7.7-7.9lbs)
	Pad 170 (DIN), Lock Nut Wrench, Side	e Grip, Head Cover.
GV5010	Disc Sander 125mm (5")	75 ///
	Continuous Rating Input	400W
A VIHIA	Abrasive Disc Size	125mm (5")
	Capacity	Pad: 120mm(4-3/4")
	No Load Speed (RPM)	0-4.500rpm
1111 Carlos Part	Dimensions (LxWxH)	200x74x181mm (7-7/8"x2-15/16"x7-1/8")
	Net Weight	1.2Kg (2.6lbs)
	Abrasive Disc, Plastic Pad, Side Grip,	Hex Socket Head Bolt, Washer, Hex Wrench.
_		Hex Socket Head Bolt, Washer, Hex Wrench.
	Disc Sander	Hex Socket Head Bolt, Washer, Hex Wrench.
	Disc Sander 180mm (7")	303
•	Disc Sander 180mm (7") Continuous Rating Input	1303 MU 9004
-	Disc Sander 180mm (7") Continuous Rating Input Abrasive Disc Size	900
•	Disc Sander 180mm (7") Continuous Rating Input Abrasive Disc Size Capacity	303 MM 900W 180mm(77) Pad : 180mm(77)
-	Disc Sander 180mm (7**) Continuous Rating Input Abrasive Disc Size Capacity No Load Speed (RPM)	303 MM 900M 180mm (7) Pat : 180mm(7) 2,500-4,700rpm
-	Disc Sander 180mm (7#) Continuous Rating Input Abrasive Disc Size Capacity No Load Speed (RPM) Overall Length	303 M 900W 180mm (7) Pad : 180mm(7) 2,500-4,700pm 210mm (8-147)
GV7000C	Disc Sander 180mm (7**) Continuous Rating Input Abrasive Disc Size Capacity No Load Speed (RPM)	303 MM 900M 180mm (7) Pat : 180mm(7) 2,500-4,700rpm
■ GV7000C	Disc Sander 180mm (7#) Continuous Rating Input Abrasive Disc Size Capacity No Load Speed (RPM) Overall Length	900W 180mm (7 Pad : 180mm (7) 2,500-4,700mm 210mm (8-1/4 ⁻) 2.1Kg (4.7bs)
GV7000C	Disc Sander 180mm (7**) Continuous Rating Input Abrasive Diss Size Capacity No Load Speed (RPM) Overall Length Net Weight	303 MM 900W 180mm (7) Pa d: 180mm(7) 2,500-4,700m 210mm (8-1/4*) 2.1Kg (4.7/bs)
GV7000C	Disc Sander 180mm (7") Continuous Rating Input Abrasive Disc Size Capacity No Load Speed (RPM) Overall Length Net Weight Abrasive disc, Rubber pad, Lock Nut V Angle Sander 125mm (5")	303 M 900W 180mm (7) Pad: 180mm(7) 2,5,60-4,70cpm 210mm (8-1447 2.1Kg (4.7bs) Vrench, Wrench, Side Handle.
GV7000C	Disc Sander 180mm (7") Continuous Rating Input Abrasive Disc Size Capacity No Load Speed (RPM) Overall Length Net Weight Abrasive disc, Rubber pad, Lock Nut V Angle Sander 125mm (5") Continuous Rating Input	303 MM 900W 180mm (77 2,500-4,700rpm 2,500-4,700rpm 210mm (8-147 2.1Kg (4.7bs) Wrench, Wrench, Side Handle.
GV7000C	Disc Sander 180mm (7") Continuous Rating Input Abrasive Disc Size Capacity No Load Speed (RPM) Overall Length Net Weight Abrasive disc, Rubber pad, Lock Nut N Angle Sander 125mm (5") Continuous Rating Input Wheel Diameter	303 MM 800M 180mm (7) Pad: 180mm(7) 2,500-4,700m 210mm (8-147) 2.1Kg (4.7bs) Vrench, Wrench, Side Handle. 204 WM 1.600M 125mm (57)
GV7000C	Disc Sander 180mm (7*) Continuous Rating Input Abrasive Diss Size Capacity No Load Speed (RPM) Overall Length Net Weight Abrasive disc, Rubber pad, Lock Nut V Angle Sander 125mm (5*) Continuous Rating Input Wheel Diameter No Load Speed (RPM)	303 M 900M 180mm (7) Pad: 180mm (7) 2,250-4,700m 210mm (8-14" 2.1Kg (4.7bs) Vrench, Wrench, Side Handle. 204 M 1.600M 125mm (5) 2.000-5.500rpm
GV7000C	Disc Sander 180mm (7") Continuous Rating Input Abrasive Disc Size Capacity No Load Speed (RPM) Overall Length Net Weight Abrasive disc, Rubber pad, Lock Nut V Angle Sander 125mm (5") Continuous Rating Input Wheel Diameter No Load Speed (RPM) Dimensions (LxWxH)	303 Wi 900W 180mm (7) Pad: 180mm (7) 2,500-4,700rpm 210mm (8-147) 2,1Kg (4.70s) 2.1Kg (4.70s) Wrench, Wrench, Side Handle. 204 Wi 1.600W 125mm (5) 2,000-5,500pm 468x155x155mm (18-1/2*6-1/8) 2.000-5,500pm
GV7000C	Disc Sander 180mm (7*) Continuous Rating Input Abrasive Diss Size Capacity No Load Speed (RPM) Overall Length Net Weight Abrasive disc, Rubber pad, Lock Nut V Angle Sander 125mm (5*) Continuous Rating Input Wheel Diameter No Load Speed (RPM)	303 M 900W 180mm (7) Pad: 180mm(7) 2.500-4.700pm 210mm (8-1/47) 2.1Kg (4.7bs) Wrench, Wrench, Side Handle.
GV7000C	Disc Sander 180mm (7") Continuous Rating Input Abrasive Disc Size Capacity No Load Speed (RPM) Overall Length Net Weight Abrasive disc, Rubber pad, Lock Nut V Angle Sander 125mm (5") Continuous Rating Input Wheel Diameter No Load Speed (RPM) Dimensions (LxWxH)	303 W 900W 180mm (7) Pat: 180mm(7) 2,500-4,700rpm 210mm (8-147) 2.1Kg (4.7lbs) Vrench, Wrench, Side Handle. 204 W 1.660W 1.25mm (5) 2.000-5.500rpm 468x159x155mm (18-1/2'X6-1/8')

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PV7001C	Polisher 180mm (7")	303 🔤
	Continuous Rating Input	900W
	Whell Diameter	Pad: 180 mm (7")
	No Load Speed (BDM)	Wool bonnet: 180 mm (7")
	No Load Speed (RPM) Overall Length	600-2.000rpm 210mm(4.41lbs)
	Net Weight	2.1-2.2Kg(4.6-4.9lbs)
	·······	(
	Apoyo, Wrench, Side Handle.	
PW5001C 7.9 AMPS	Stone Polisher 100-125mm (4-5")	318
7.3 AMP3	Continuous Rating Input	900W
	Wheel Diameter	100-125mm (4-5")
	No Load Speed (RPM)	2.000-4.000rpm
	Overall Length	359mm (14-1/8")
	Net Weight	2.3-2.6Kg(5.1-5.7lbs)
		*Prevents electric shoch to the operator.
Switch * anti-discharge	Ruber Pad 100 (5/8"), Side Grip, Wrench .	
GD0600	Die Grinder 6mm (1/4")	325
	Continuous Rating Input	400W
	Capacity	Collet: 3-6mm
	No Load Speed (RPM)	25.000rpm
	Dimensions (LxWxH)	358x82x82mm (14-1/8"x3-1/4"x3-1/4")
	Net Weight	1.71-1.87Kg(3.77-4.12lbs)
	Hex Wrench (2x)	Tool does not come with accesories.
GD0603	Die Grinder 6mm (1/4")	64 <i>MM</i>
	Continuous Rating Input	240W
	Continuous Rating Input Capacity	240W Collet: 6mm o 1/4"
	Max Wheel Diameter	19mm
	Diameter of Grip	65mm
makita	No Load Speed (RPM)	28.000rpm
Taskita Watch Video	Dimensions (LxWxH)	289x64x67mm (11-3/8"x2-1/2"x2-5/8")
Watch Video	Net Weight	0.98Kg (2.16lbs)
	Hex Wrench (2x)	Tool does not come with accesories.
GD0801C	Die Grinder 8mm (1/4")	318
	Continuous Rating Input	750W Collet: 8 mm (1/4")
	Capacity No Load Speed	Collet: 8 mm (1/4") 7.000-29.000rpm
_	Dimensions (LxWxH)	390x75x88mm (15-3/8"x2-15/16"x3-1/2")
	Net Weight	1.96-1.97Kg(4.32-4.34lbs)
	Hex Wrench (2x)	Tool does not come with accesories.

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Grinding/Sanding

Grinding/Sanding

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	125mm (5") Continuous Rating Input Wheel Diameter	750W
		125mm (5")
	No Load Speed (RPM)	5.600
and the second se	Dimensions(LxWxH)	590x189x116mm (23-1/4"x7-7/16"x4-9/16"
	Net Weight	5.0-5.2Kg(11.0-11.5lbs
-	Power Supply Cord	2.5mm (8.2ft
	Grinding Wheel, Hex Wrench, Wrench	
GB601	Bench Grinder	
		2200
	Continuous Rating Input Wheel Diameter	220W 150mm (6"
	Distance Between Wheels	280mm (11)
	н.р.	1/3
	No Load Speed (RPM)	2.850 (50Hz) / 3.450 (60Hz)
	Overall Length	378mm (14-7/8")
	Net Weight	10.9Kg (24lbs)
GB801	Protector, 2 emery wheels Bench Grinder	
	205mm (8")	
	Continuous Rating Input	550
	Wheel Diameter	205 mm (8
	Hole Diameter	15.88 mm (5/8
Trakila (6)	Wheel width	19mm (3/4
	H.P.	3/
	No Load Speed (RPM) Dimensions (L x W x H)	2,850 (50 Hz) / 3,450 (60 Hz 395 x 265 x 333 mm (15-9/16 x 10-7/16 x 13-7/64
	Net Weight	19.91 - 19.63 kg (43.89 - 43.28 lbs
	Protector, 2 emery wheels.	10.01 10.00 Ag (10.00 10.20 AG
9032	Belt Sander	408 (11)
	9x533mm (3/8"x21")	
	Continuous Rating Input	500W
	Belt Size	9x533mm (3/8"x21")
- AND -	Belt Speed Max Sanding Depth	300-1.700m/min (980-5.600ft/min, 110mm (4-5/16"
CLEAR	Longitud total	420mm (16-1/2"
	Net Weight	1.6Kg (3.5lbs)
Watch video	·	
	Abrasive Belt.	
9910	Belt Sander 76x457mm (3"x18")	411 ///
	Continuous Rating Input	650W
	Belt Size	76x457mm (3"x18")
	Belt Speed	270m/min (900ft/min,
Takita.	Overall Length Net Weight	262mm (16-1/2") 2.7Kg (6.0lbs
	Abrasive Belt, Dust Bag Assembly.	

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9903-240	Belt Sander 76x533mm (3"x21")	303
	Continuous Rating Input	1.010W
	Belt Size	76x533mm (3"x21")
Contraction of the second	Belt Speed	210-440m/min. (690-1.440ft/min)
makita	Overall Length	296mm (11-5/8")
	Net Weight	4.3Kg (9.5lbs)
	Abrasive Belt, Dust Bag Assembly .	
9902	Bel Sander 76x533mm (3"x21")	303 🕅
	Continuous Rating Input	1.010W
	Belt Size	76x533mm (3"x21")
	Belt Speed	210-440m/min. (690-1.440ft/min)
Thakita.	Overall Length	296mm (11-5/8")
The second	Net Weight	4.3Kg (9.5lbs)
	Abrasive Belt, Dust Bag Assembly.	
9920	Belt Sander 76x610mm (3"x24")	303 ///
	Continuous Rating Input	1.010W
	Belt Size	76x610mm (3"x24")
	Belt Speed	210-440m/min. (690-1.440ft/min,
Tnakita.	Overall Lenght	334mm (13-1/8")
Contraction of the second seco	Net Weight	4.5Kg (9.9lbs)
	Abrasive Belt, Dust Bag Assembly.	
9924DB	Belt Sander	124 ///
	76x610mm (3"x24")	
	Continuous Rating Input	850W
with	Belt Size	76x610.620mm (3"x24.24-3/8")
T	Belt Speed	400m/min. (1.300ft/min
	Overall Length Net Weight	355mm (14" 4.8Kg (10.6lbs
	Abrasive Belt, Carbon Plate, Dust Bag Assembly	
9404	Belt Sander 100x610mm (4"x24")	303 M
	Continuous Rating Input	1.010W
	Belt Size	100x610mm (4"x24")
Trakita	Belt Speed	210-440m/min. (660-1.440ft/min)
A Constantion	Overall Length	334mm (13-1/8",
10 million 10	Net weight	4.8Kg (10.6lbs,

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Grinding/Sanding

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0.400		
9403	Belt Sander 100x610mm (4"x24")	303 M
	Continuous Rating Input	1.200W
- Kita	Belt Size	100x610mm (4"x24")
and and a second	Belt Speed Overall Length	500m/min. (1.640ft/min) 353mm (13-7/8")
	Net Weight	5.7Kg (12.6lbs)
	Abrasive Belt, Dust bag Assembly.	
9046	Orbital Sander	419 ///
-	Continuous Rating Input	600W
	Pad Size	115x229mm (4-1/2"x9")
	Abrasive Piper Size	115x280mm (4-1/2"x11")
The second maket	Orbits Per Minute (OPM)	6.000
	Overall Length	283mm (11-1/8")
THE STATE	Orbit Diameter Net Weight	5mm (3/16") 3.1Kg (6.8lbs)
	Abrasive paper (6x), paper dust bag.	
BO3710	Finishing Sander	75
	Oractionary Battern Insurt	4004
	Continuous Rating Input Pad size	190W 93x185mm (3-5/8"x7-1/4")
(IIII) II) and I	Abrasive paper size	93x228mm (3-5/8"x9")
matita	Orbits Per Minute (OPM)	11.000
	Dimensions (LxWxH)	253x92x154 mm (10"x3-5/8"x6-1/16")
Mar and a state of the state of	Net Weight	1.6Kg (3.5lbs)
	Abrasive Paper, Punch Plate, Dust Bag.	
BO4557	Finishing Sander	407
	Continuous Rating Input	180W
	Pad Size	112x102mm (4-3/8"x4")
	Abrasive Paper Size	114x140mm (4-1/2"x5-1/2")
THARIER	Orbits Per Minute (OPM)	14.000
Trankla	Dimensions (LxWxH) Net Weight	131x12x137mm (5-1/8"x4-3/8"x5-3/8") 1.0Kg (2.1lbs)
	Abrasive Paper, Paper Dust Bag, Paper Dust	Bag Holder.
		•
BO4556	Finishing Sander	407
	Continuous Rating Input Pad Size	200W 112x102mm (4-3/8"x4")
	Pad Size Abrasive Paper Size	112x102mm (4-3/8"x4") 114x140mm (4-1/2"x5-1/2"
makita	Orbits Per Minute (OPM)	14,000
and the second se	Dimensions (LxWxH)	131x112x141mm (5-1/8"x4-3/8"x5-9/16"
NIT		1.1Kg (2.5lbs)
Think kitth	Net Weight	1. mg (2.000)

BO4558	Finishing Sander	407 //
	Continuous Rating Input	200W
	Pad Size	112x102mm (4-3/8"x4")
	Abrasive Paper Size	114x140mm (4-1/2"x5-1/2",
maketa	Orbits Per Minute (OPM)	14.000
	Dimensions (LxWxH) Net Weight	131x112x141mm (5-1/8"x4-3/8"x5-9/16", 1.2Kg (2.6lbs)
The state	Net Weight	1.2Ng (2.003)
	Abrasive Paper, Dust Bag Assembly , Base	<u>.</u>
BO4900	Finishing Sander	407
	Continuous Boting Input	330W
	Continuous Rating Input Pad Size	330W 115x229mm (4-1/2"x9")
UTITION OF THE OWNER	Abrasive Paper Size	115x232mm (4-1/2"x9-1/8")
	Orbits Per Minute (OPM)	10.000
	Overall Length	289mm (11-3/8")
	Net Weight	2.7Kg (6.0lbs)
	Abrasive Paper, Paper Dust Bag, Paper Du	ist Bag Holder.
BO5030/BO5031	Random Orbit Sander	407
	Continuous Rating Input	300W
	Pad Size	123mm (4-7/8")
man and manual	Abrasive Disc Size	125mm (5"
	Orbits Per Minute (OPM)	B05030: 12.000 B05031: 4.000-12.000
B05030	Dimensions (LxWxH) Net Weight	153x123x1253mm (6"x4-7/8"x6" 1.3Kg (2.9lbs)
□ <u><u>H</u>1</u>	Abrasive Disc (7430818), Dust Bag.	
BO6030	Random Orbit Sander	407
	Continuous Rating Input	310W
	Pad Diameter	150mm (6"
	Abrasive Disc Size	150mm (6"
	Orbits Per Minute (OPM)	4.000-10.000
Total	Overall Length	309mm (12-1/8")
	Orbit Diameter Net Weight	3.0mm (1/8" 2.4Kg (5.2lbs
	Abrasive Disc, Dust Bag Assembly.	
BO6050J	Random Orbit Sander	326
	Continuous Pating Innut	750
	Continuous Rating Input Pad Diameter	750V 150mm (6
	Abrasive Disc Size	150mm (6
	Orbits Per Minute (OPM)	1,600-6,80
TRALE	Orbit Diameter	5.5mm (7/32
	Dimesnions (LxWxH)	330x155x145mm (13"x6-1/8x5-3/4
Макоас	Dimesnions (LxWxH) Net Weight	2.6Kg (5.7lbs
Makpac	Dimesnions (LxWxH)	2.6Kg (5.7lbs 2.5m (8.2f

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Sawing

Sawing

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Concrete Planer	253
125mm (5")	
Continuous Rating Input	1,400Wt
Wheel Diameter	125mm (5")
Hole Diameter	22.23 mm (7/8")
No Load Speed (RPM)	4,000 - 9,000 rpm
Dimensions (LxWxH)	350x231x179 mm (13-3/4"x9-1/8"x7")
Net Weight	2.5 - 3.6 kg (5.5 - 7.9 lbs.)
Power supply cord	4.0 m (13.1 ft)



Offset diamond wheel, Lock Nut Wrench, Hex Wrench, Dust Bag, Brush Set, Front Grip

PO5000C Orbital rotary mode Eccentric mode



Random Orbit Polisher		
	Continuous Rating input	900W
	Pad size	125mm (5") / 150mm (6"
	Orbits Per Minute	0-6,800
	Velocidad por minuto	0-13,600
	No Load Speed (RPM)	0-780
	Dimensions (LxWxH)	451x123x134mm (17-3/4"x4-7/8"x5-1/4"
	Net Weight	2.8-3.0Kg(6.2-6.5lbs







Slide Compound Miter Saw	
255mm (10")	
Continous Rating Input	1.4300
Wheel Diameter	255-260mm (10-10-1/4'
Miter Angle	Miter Angle: 47°L/60°L Bevel angle: 45°L/45°F
Max Cutting Capacity	a 90 grades: 91x305mm (3-5/8"x12"
	a 45 grades: 91x215mm (3-5/8"x8-1/2"
No Load Speed (RPM)	4.30
Dimensions (LxWxH)	825x536x633mm (32-1/2"x21-1/8"x24"
Net Weight	20.6Kg (45.4lbs
Power Supply Cord	2.5m (8.2ft
TCT Saw Blade vertical vise socket	wrench

triangular rule, dust bag, holder assembly.

Slide Compound Miter Saw 260mm (10-1/4")

Continuous Rating Input

Max Cutting Capacity Bevel / Miter

Wheel Diameter

Miter Angle

Whe No L Dime

Net

LS1019L



LS1030N



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	B #	R
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No Load Speed (RPM)	3.200
Dimensions (LxWxH)	805x644x660 mm (31-3/4"x25-3/8"x26")
Net Weight / Power Supply Cord	26.3 kg (57.9 lbs.) / 2.5m (8.2ft)
TCT Saw Blade, Dust Bag, Triangular Rule, Vertice, Socket Wrench, Hex Wrench, Holder Assembly.	al Vise
Miter Saw 260mm (10-1/4")	153
Continuous Rating Input	1.650W
• ,	
	a 90 grades: 90.5x95mm (3-9/16"X3-3/4") a 45 grades: 90.5x67mm (3-9/16"X2-5/8")

	a 45 grades: 90.5x67mm (3-9/16 X2-5/8)
eel Diameter	260 mm (10-1/4")
Load Speed	4,600rpm
ensions (LxWxH)	530x476x532 mm (20-7/8"x18-3/4"x21")
Weight	12.1Kg (26.7lbs)

LS1040F	Compound Miter Saw 255mm (10")	154
	Continuous Rating Input	1.650W
	Max Cutting Capacity	90 grades: 90.5x95mm (3-9/16"x3-3/4")
		45 grades: 90.5x67mm (3-9/16"x2-5/8")
	Wheel Diameter	260mm (10-1/4")
adding of the second second	No Load Speed (RPM)	4.600rpm
	Dimensions (LxWxH)	530x476x532 mm (20-7/8"x18-3/8"x21")
	Net Weight	12.6Kg (27.8lbs)
	Socket Wrench, dust bag, deposits (2x), so	uad, wheel.
LS1216	Telescopic Miter Saw 305mm (12")	153
LS1216		153 W
LS1216	305mm (12")	
LS1216	305mm (12") Continuous Rating Input	1.650W
LS1216	305mm (12") Continuous Rating Input	1.650W a 90 grades: 107x363mm (4-1/4"x14-1/4")
LS1216	305mm (12") Continuous Rating Input Max cutting capacity	1.650W a 90 grades: 107x363mm (4-1/4"x14-1/4") a 45 grades: 107x255mm (4-1/4"x10")
LS1216	S05mm (12") Continuous Rating Input Max cutting capacity Biade Diameter	1.650W a 90 grades: 107x363mm (4-1/4'x14-1/4') a 45 grades: 107x255mm (4-1/4'x10') 305mm (12')
LS1216	SO5mm (12 ¹¹¹) Continuous Rating Input Max cutting capacity Blade Diameter No Load Speed (RPM)	1.650W a 90 grades: 107x363mm (4-1/4';14-1/4') a 45 grades: 107x255mm (4-1/4';t10') 305mm (12') 3,200rpm



Compound Miter Saw 305mm (12")	154 ////
Continuous Rating Input	1.650W
Max Cutting Capacity	90 grades: 98x153mm (3-7/8"x6")
	45 grades: 70x149mm (2-3/4"x5-7/8")
Blade Diameter	305mm (12")
No Load Speed (RPM)	4.000rpm
Dimensions (LxWxH)	674x610x607mm (26-1/2"x24"x23-7/8")
Net Weight	16.8Kg (37.0lbs)

Carbide-Tipped Saw Blade, Elbow, Socket Wrench, Socket Wrench, Dust Bag.

MLS100

1.510W

260 mm (10-1/4")

a 90 grades: 91x279mm (3-5/8"x12") a 45 grades: 91x197mm (3-5/8"x1/2")

90°/90°: 68 / 310 mm 90°/90°: 91 / 279 mm (3-5/8" / 11") 90°/45°LR: 68 / 218 mm 90°/45°LR: 91 / 197 mm (3-5/8" / 7-3/4")

60° L / 60° R



255mm (10")	
Continuous Rating Input	1.500W
Capacity	90 grades: 75x130mm (3-9/16"x3-3/4")
	45 grades: 75x90mm (2-15/16"x3-1/2")
Blade Diameter	255mm (10")
No Load Speed (RPM)	4.200rpm
Dimensions (LxWxH)	610x485x515mm (24"x19-1/8"x20-1/4")
Net Weight	14.7Kg (32.4lbs)
Power Supply Cord	2.5m (8.2ft)

Carbide-tipped Saw Blade, Wrench, Dust Bag, Holder (2x), Vertical Vise, triangular rule, base.

20

Table Top Miter Saw

129

Compounf Miter Saw

LH1201FL



305mm (12")	
Continuous Rating Input	1.650W
Max Cutting Capacity	90°: 62 x 200 mm (2-7/16" x 7-7/8")
	90°: 95 x 155 mm (3-3/4" x 6-1/8")
	90°, Table Saw: 52 mm (2-1/16")
Blade Diameter	305mm (12")
No Load Speed (RPM)	3.800rpm
Dimensions (LxWxH)	610x535x692mm (24"x21"x27-1/4")
Net Weight	20.9Kg(46.1lbs)



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of parts and accessories without prior notice. Standard equipment, specification and photography may vary. The accessories may not be included from the origin with the tools although they are indicated in this catalog.

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Sawing

154

Cirular Saw

2022 | 2023 CATALOG

303

1.200W

5.200

185mm (7-1/4")

3.8Kg(8.3lbs)

2.5m (8.2ft)

1.600W

5.500

4.0Kg (8.9lbs) 2.5m (8.2ft)

5007N N 154

154 🕅

1.800W

5.800rpm

4.6Kg(10.1lbs)

154 🞹

4.500rpm

6.3Kg(13.9lbs)

90 grades: 60mm (2-3/8") 45 grades: 44mm (1-3/4") 50 grades: 40mm (1-9/16") 185mm (7-1/4")

442x183x254mm (17-3/8"x7-1/4"x10")

90 grados: 63.5mm (2-1/2") 45 grados: 45mm (1-3/4") 56 grados: 35mm (1-3/8") 185mm (7-1/4")

317x240x265mm (12-1/2"x9-1/2"x10-3/8")

90 grades: 64mm (2-1/2")

45 grades: 42mm (1-5/8")

309x234x255mm (12-1/8"x9-1/4"x10")

90 grades: 65/67mm (2-9/16" / 2-5/8")

300x240x261mm (11-3/4"x9-1/2"x10-1/4")

45 grades: 44/45mm (1-3/4" / 1-3/4")

185-190mm (7-1/4" / 7-1/2")

MLT100	Table Saw 255mm (10")	JM23000123
	Continuous Rating Input	1.500W
	Max Cutting Capacity	a 90 grades: 91mm (3-9/16")
		a 45 grades: 63mm (2-1/2")
- Martin to .	Blade	260mm (10-1/4")
	No Load Speed (RPM)	4.300rpm
-	Dimensions (LxWxH)	726x984x333mm (28-1/2"x38-3/4"x13-1/8")
	Net Weight	34.1Kg (75.2lbs)
2703	Table Saw 255mm (10")	154
	Continuous Rating Input	1.650W
	Max Cutting Capacity	90 grades: 91mm (3-9/16")
		45 grades: 63mm (2-1/2")

Table Saw





2703X1

And a state of the

255mm (10")	
Continuous Rating Input	1.650W
Max Cutting Capacity	a 90 grados: 91mm (3-9/16")
	a 45 grados: 63mm (2-1/2")
Blade Diameter	255mm (10")
No Load Speed	4.600rpm
Dimensions (LxWxH)	686x560x308mm (27"x22"x12-1/8")
Net Weight	17.8-18.9Kg(39.2-41.7lbs)

2704



Table Saw	154 📶
255mm (10")	
Continuous Rating Input	1.650W
Max Cutting Capacity	90 grades: 93mm (3-9/16")
	45 grades: 64mm (2-1/2")
Blade Diameter	260mm (10-1/4")
No Load Speed	4.800rpm
Bevel Cutting Capacity	-0.5- 45.5
Dimensions (LxWxH)	665x766x344mm (26-1/4"x30-1/4"x13-1/2")
Net Weight	34.9Kg (7.9lbs)



SJ401



Tnakita

Continuous Rating Input	50W
Capacity	Depth of cut: 50mm (2")
	Entry: 406mm (16")
Longitud de recorrido	18mm (11/16")
Strokes Per Minute (SPM)	400-1.600
Overall Lenght	600mm (23-5/8")
Net Weight	14.1Kg (31lbs)

Recipro Saw Blade, Hex Wrench,

Scroll Saw

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HS7600

HS7010



Carbide-tipped Saw Blade, Hex Wrench, Rip Fence (Guide Rule)

Carbide-Tipped Saw Blade, Hex Wrench, Rip Fence (Guide Rule).

Circular Saw

Continuous Rating Input

Max Cutting Capacity

No Load Speed (RPM) Dimensions (LxWxH)

Power Supply Cord

Circular Saw

Continuous Rating Input

Max Cutting Capacity

No Load Speed (RPM)

Dimensions (LxWxH)

Power Supply Cord

Circular Saw

185mm (7-1/4")

Blade Diameter

Net Weiaht

Blade Diameter

Net Weight

185mm (7-1/4")



Continuous Rating Input 1.800W Max Cutting Capacity 90 grades: 63.5mm (2-1/2") 45 grades: 45mm (1-3/4") 50 grades: 35mm (1-3/8") Rlade Diamete 185mm (7-1/4") No Load Speed 5 800mm Dimensiones (LxWxH) 317x240x265mm (12-1/2"x9-1/2"x10-3/8") Net Weiaht 5Kg(11lbs)

Carbide Tipped Saw Blade, Hex Wrench, Rip Fence (Guide Rule).



Hypoid Saw

Max Cutting Capacity

Blade Diameter No Load Speed

Net Weight

Dimensions (I xWxH)

Carbid-Tipped Saw Blase, Hex Wrench, Rip Fence (Guide rule).

□ ※ 5477NB



Carbide-Tipped Saw Blade, Hex Wrench

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Cirular Saw

Cirular Saw / Jig Saw

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5704RK-240	Circular Saw 190mm (7-1/2")	303 🗰
	Continuous Rating Input	1.200W
	Max Cutting Capacity	90 grades: 66mm (2-5/8")
		45 grades: 46mm (1-13/16")
	Blade Diamenter	190mm (7-1/2")
	No Load Speed (RPM)	4.900rpm
	Dimensions (LxWxH)	4.9Kg (10.8lbs)
	Net Weight	2.5m (8.2ft)
	TCT Saw Blade., Guide Rule, Hex	Wrench
5008MG	Circular Saw	154
3008MG	210mm (8-1/4")	
		1.800W
	Continuous Rating Input Max Cutting Capacity	1.800W 90 grades: 75.5mm (3")
	max cutting capacity	90 grades: 75.5mm (3) 45 grades: 57mm (2-1/4")
		45 grades: 51.5mm (2") 50 grades: 51.5mm (2")
	Blade Diameter	210mm (8-1/4")
	No Load Speed	4.900rpm
	Dimensions (LxWxH)	332x243x277mm (13-1/8"x9-9/16"x10-7/8"9
	Net Weight	4.8Kg(10.6lbs)
	Carbide-Tipped Saw Blade, Hex W	/rench, Guide Rule.
N5900B	Circular Saw 235mm (9-1/4")	154
	Continuous Rating Input	2.000W
	Max Cutting Capacity	90 grades: 85mm (3-3/8")
		45 grades: 60mm (2-3/8")
		50 grades: 53mm (2-1/16")
	Blade Diameter	235mm (9-1/4")
	No Load Speed (RPM)	4.100rpm
	Overall Length	380mm (15")
	Net Weight	6.8Kg(14.8lbs)
	Carbide Tipped Saw Blade, Hex W	/rench, Rip Fence (Guide rule).
HS0600	Circular Saw 260mm (10-1/4") / 270mm	
	Blade Diameter	260/270mm (10-1/4/10-5/8")
	Max Citting Capacity	90 grades: 97/101mm (3-13/16"/4")
- Maku		45 grades: 68/71mm (2-11/16"/2-13/16")
and a state		50 grades: 61/63mm (2-3/8"/2-1/2") 4.300
	No Load Speed Dimensions (LxWxH)	4.300 418x273x324mm (16-1/2"x10-3/4"x12-3/4")
	Net Weight	6.9Kg(15.2lbs)
a second	Power Supply Cord	2.5m (8.2ft)
	TCT Saw Blade, Hex Wrench, Rip F	
	100	
	SI 1 70	
Thating		Makita



Hex Wrench

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Jig Saw

Planers

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JV0600K	Jig Saw	64 M
	Continuous Rating Input	650W
	Capacity	Wood: 90mm (3-1/2")
	Length of travel	Steel: 10mm (3/8") 23mm (7/8")
Trainfaller -	Strokes Per Minute (SPM)	500-3.100
ALC: NO	Dimensions (LxWxH)	236x77x199mm (9-1/4"x3"x7-7/8")
and the	Net Weight	2.4Kg (5.2lbs)
3	Hex Wrench, Jig Saw Blade .	
▣ 🚺 ∕8 🗧 👛		
4350T	Jig Saw	407
	Continuous Rating Input	580W
	Capacity	Wood: 135mm (5-5/16")
	Length of Stroke	Steel: 10mm (3/8") 26mm(1")
matil	Strokes Per Minute	2.800
	Dimensions (LxWxH)	236x73x207mm (9-1/4"x2-7/8"x8-1/8")
	Net Weight	2.7Kg (5.8 lbs)
	Hex Wrench, Jig Saw Blade Set, Cove	r Plate, Anti-Splintering Device.
4350FCT	Jig Saw	419 MM
	Continuous Rating Input	720W
	Capacity	Wood : 135mm (5-5/16")
	Length of Stroke	Steel: 10mm (3/8") 26mm(1")
Teaching	Strokes Per Minute (SPM)	800-2.800
all the second	Dimensions (LxWxH)	236x73x207mm (9-1/4"x2-7/8"x8-1/8")
Children and Child	Net Weight	2.7Kg (5.8 lbs)
-	Power Supply Cord	2.5m (8.2ft)
,	hex Wrench, Jig Saw Blade Set.	
	The Wench, sig daw blade dec.	
4600	Dower Diener	
1600	Power Planer 80mm (3-1/8")	100
		75014
	Continuous Rating Input Planing Width	750W 80mm (3-1/8")
	Planing Depth	3mm (1/8")
	No Load Speed	16.000
T	Overall Length	375mm (14-3/4")
	Net Weight	5.3Kg (11.8lbs)
	Power Supply Cord	5.0m (16.4ft)
	Sharpening Holder Assembly , Triangu	lar Rule, Socket Wrench, Planer Blade.
KP0800 / K	Power Planer 82mm (3-1/4")	408 🕅
	Continuous Rating Input	620W
	Planing With	82mm (3-1/4")
	Planing Depth	2.5mm (3/32")
	No Load Speed (RPM) Dimensions (LxWxH)	17.000
and the second	Net Weight	285x158x158mm (11-1/4"x6-1/4"x6-1/4") 2.8Kg (6.2 lbs)
and a		2.0Ng (0.2108)
	Planer Blade, Blade Gauge, Socket Wi	rench, Dust Nozzle.
	KP0800K: Case.	
		kita reserves the right to change the specifications

1100	Power Planer	
	82mm (3-1/4")	
	Continuous Rating Input	7507
	Planing Width	82mm (3-1/4
	Planing Depth	3mm (1/8
	No Load Speed	18.00
	Overall Length	415mm (16-3/8
R	Net Weight	5.1Kg (11.2lbs
	Power Supply Cord	5.0m (16.41
1	 Sharpening Holder Assembly, Blade Planer Blade, Guide Rule. 	Gauge, Socket Wrench,
1912B	Planer	107 🕅
13120	110mm (4-3/8")	
	Continuous Rating Input	8500
A company	Cutting Width	110mm (4-3/8
	Cutting Depth	2mm (1/16
-	No Load Speed	16.00
	Overall Length	355mm (14
	Net weight	4.2Kg (9.3lb
	155mm (6-1/8") Continuous Rating Input	1.1400
	Planing Width	155mm (6-1/8
	Planind Depth	2mm (1/16
	No Load Speed (RPM)	15.00
Call	Overall Length	445mm (17-1/2
Jenil "	Net Weight	7.9Kg (17.3 lb.
2012NB	Blade Set, Socket Wrench, Sharpen Planer	ing Holder Assembly, Blade Gauge .
9	304mm (12")	
- Ho	Continuous Rating Input	1.650
	Cutting Width	304mm (12
	Cutting Depth	Cutting Width 0-150mm: 3mm (1/8
	No Load Speed (RPM)	Cutting Width 150-240mm: 1.5mm (1/16 8.5m (27.9f
	Table Size (WxL)	8.5m (27.9n 304x771mm (12"x30-3/8
	Dimensions (LxWxH)	304x771mm (12 x30-3/8 483x771x401mm (19"x30-3/8"x15-13/16
	Net Weight	27.1-27.6Kg (59.7-60.9lbs
		2111 211019 (0011-0010)0
3	Hex Wrench, Wrench, Magnetic Hol	der (2x)



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360

7 AMPS

RD1

11 AMPS

M (

RF1

11 AMPS

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Routers

15 AMPS

RP2301FC

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RT0701C

RT0700CX2

Includes base 196091-8

Include base 196094-2

se 196092-6 🗳 This base 196093-4 sold by separated

6.5 AMPS

6.5 AMPS

Router

Capacity

Net Weight

Router

12mm (1/2")

Depth adjustment

No Load Speed (RPM) Dimensions (LxWxH)

Ocollet Cone, wrench, Screw M6x135

Continuous Rating Input

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203

2.100W

Collet: 12mm or 1/2"

155x294x312mm (6-1/8"x11-5/8"x12-1/4")

Type precise depth adjustment.

0-70mm (6-11/16") 9.000-22.000

6.1Kg (13.4lbs)

408 🞹

s) /4

	Router 6mm (1/4")	107
	Continuous Rating Input	760W
	Capacity No Load Speed	Collet: 6mm (1/4")
		30.000
	Overall Length	181mm (7-1/8")
	Net Weight	2.5Kg (5.5lbs)
	Collet 6mm (1/4"), Clamp Nut, Wr	ench (2x).
01	Router	303 🕅
	12mm (1/2")	
	Continuous Rating Input	1.100W
	Capacity	Collet: 1/2" y 1/4"
	No Load Speed (RPM)	8.000-24.000
	Net Weight	3.4Kg (7.4 lbs)
ED-	Power Supply Cord	2.5m (8.2ft)
•	Collet cone (1/2"), collet adapter (1/4"), wrench (x2).
01	Router	303 ///
	12mm (1/2")	
Contraction of the local division of the loc	Continuous Rating Input	1.100W
	Capacity	Collet: 1/2" y 1/4"
	Plunge Capacity	0-55mm (2-3/16")
The set	No Load Speed (RPM)	8.000-24.000rpm
	Overall Height	223mm (8-3/4")
	Net Weight	3.3Kg (7.3 lbs)
37	net negn	5.5hg (7.5 ins)
4	Collet cone (1/2*), collet adapter (1/4"), wrench (x2).
00K	Router	107
	6mm (1/4")	
	Continuous Rating Input	900W
	Capacity	Collet: 6mm (1/4")
makita		27.000rpm
	No Load Speed (RPM)	256x110x217mm (10-3/32"x4-5/16"x8-17/32")
	Dimensions (LxWxH) Net Weight	2.7Kg (6.0lbs)
	Straight guide, spanner (x2), Case	2.
0/RP1801-24	10 Router	203
	12mm (1/2")	
	Continuous Rating Input	RP1801:16550W RP1800: 1.650W
6 9	Capacity	Collet: 12mm or 1/2"
	Plunge Capacity	0-70mm (6-11/16")
	Base Dia	170mm (6-11/16")
	No Load Speed (RPM)	22.000
	Dimensions (LxWxH)	155x294x312mm (6-1/8"x11-5/8"x12-1/4")
	Net Weight	6.0Kg (13.2lbs)
- 0	-	
-		

O Straigh Guide, collet cone, Screw M6x135

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Continuous Rating Input	710W
Capacity	Collet: 6mm (1/4") , 8mm (3/8")
No Load Speed	10.000-30.000rpm
Dimensions (LxWxH)	89x89x200mm (3-1/2"x3-1/2"x7-7/8")
Net Weight	1.8-2.7Kg (3.9-6.0 lbs)

Trimming base, straight guide, Collet cone (2x), Wrench (2x).







RP1801

Tnakita

RP18 15 AMPS



12mm (1/2")	
Continuous Rating Input	RP1801:16550W RP1800: 1.650W
Capacity	Collet: 12mm or 1/2
Plunge Capacity	0-70mm (6-11/16"
Base Dia	170mm (6-11/16")
No Load Speed (RPM)	22.000
Dimensions (LxWxH)	155x294x312mm (6-1/8"x11-5/8"x12-1/4")
Net Weight	6.0Kg (13.2lbs)



RF1101

Router

3709

4.6 AMPS

3706

5 AMPS

Tnakita

Routers

Others

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	Concrete Vibrator	204
	Continuous Rating Input	1,900W
	Vibrator diameter	35 mm (1-3/8")
	Square Drive	8 mm (5/16")
	Flexible Shaft Assembly	1.5, 3.5, 4.5 m (4.9, 11.5, 14.8 ft)
	Vibrations per minute	16,000
	Dimensions (L x W x H)	387x109x123 mm (15-1/4"x4-1/4"x4-7/8")
	Net weight	3.6 kg (8.0 lbs.)
	VR1000X: VR1000 + 198701-3 3.5M SH VR1000X2: VR1000 +198702-1 4M SHA	
	Plate Joiner	458
	Continuous Rating Input	701W
and the second second	Blade Diameter	
1000		100mm (4")
	No Load Speed (RPM)	11.000rpm
	Dimensions (LxWxH) Net Weight	302x139x145mm (11-7/8"x5-1/2"x5-3/4") 2.8Kg (6.2 lbs)
	Cutter Blade, Angle guide, Dust Bag, Heat Gun	set plate, Socket Wrench.
/K/-240	Heat Gun	
	Continuous Rating Input	
-		2.000W
nakita	Air Temperature (grades C)	
Statement of the local division of the local	Air Temperature (grades C)	
	Air Temperature (grades C)	50-650 e 1: 280 L/min Stage 2: 280 L/min Stage 3: 550 L/min
T	Air Temperature (grades C) Air Flow Stag	50-650
V	Air Temperature (grades C) Air Flow Stag Dimensions (L x W x H)	50-650 e 1: 280 L/min Stage 2: 280 L/min Stage 3: 550 L/min 253x85x205 mm (10*x3-3/8*x8-1/8*) 0.73 kg (1.6 lbs.)
V	Air Temperature (grades C) Air Flow Słag Dimensions (L x W x H) Net weight Power supply cord Pneumatic Brand Naile	50-650 e 1: 280 L/min Stage 2: 280 L/min Stage 3: 550 L/min 253x85x205 mm (10*x3-3/8*x6-1/8) 0.73 kg (f. 618) 2.0 m (6.6 ft)
V	Air Temperature (grades C) Air Flow Stag Dimensions (L × W × H) Net weight Power supply cord Pneumatic Brand Naile 18Ga	253x85x205 mm (10"x3-3x8"x8-1/8") 0.73 kg (1.6 lbs.) 2.0 m (6.6 ft)
V	Air Temperature (grades C) Air Flow Słag Dimensions (L x W x H) Net weight Power supply cord Pneumatic Brand Naile	50-650 e 1: 280 L/min Stage 2: 280 L/min Stage 3: 550 L/min 253x85x205 mm (10*x3-3/8*x8-1/8*) 0.73 kg (1.6 lbs.) 2.0 m (6.6 tt) I Length: 15-50mm (5/8*-2*)
V	Air Temperature (grades C) Air Flow Stag Dimensions (L × W × H) Net weight Power supply cord Pneumatic Brand Naile 18Ga	50-650 e 1: 280 L/min Stage 2: 280 L/min Stage 3: 550 L/min 253x85x205 mm (10*3-3/8*8-1/8*) 0.73 kg (1.6 lbs.) 2.0 m (6.6 ft) 2.0 m (6.6 ft) start Length: 15-50mm (5/8*27) Gauge: 18Ga
	Air Temperature (grades C) Air Flow Stag Dimensions (L x W x H) Net weight Power supply cord Power supply cord Pneumatic Brand Naile 18Ga Capacity	50-650 e 1: 280 L/min Stage 2: 280 L/min Stage 3: 550 L/min 253x85x205 mm (10*3-348*8-18*) 0.73 kg (1.6 lbs.) 2.0 m (6.6 ft) 2.0 m (6.6 ft) Length: 15-50mm (5/8*-2') Gauge: 18Ga 100pcs
V	Air Temperature (grades C) Air Flow Stag Dimensions (L × W × H) Net weight Power supply cord Pneumatic Brand Naile 18Ga Capacity Operating Pressure	50-650 e 1: 280 L/min Stage 2: 280 L/min Stage 3: 550 L/min 253x85x205 mm (10*x3-3/8*x8-10*) 0.73 kg (1 6.18x) 2.0 m (6.6 ft) 2.0 m (6.6 ft) ELength: 15-50mm (5/8*-27) Gauge: 18Ga 100pes 0.39-0.78MPa (80-115PS)
	Air Temperature (grades C) Air Flow Stag Dimensions (L x W x H) Net weight Power supply cord Pneumatic Brand Naile 18Ga Capacity Operating Pressure Dimensions (LxWxH)	50-650 e 1: 280 L/min Stage 2: 280 L/min Stage 3: 550 L/min 253x85x205 mm (10*3-3/8*8-18") 0.73 kg (1.6 lbs.) 2.0 m (6.6 ft) 2.0 m (6.6 ft) Length: 15-50mm (5/8*27) Gauge: 18Ga 100pcs 0.39-0.78MPa (60-115PS) 280x64x237mm (10-11/4*x2-1/2*x9-38")
	Air Temperature (grades C) Air Flow Stag Dimensions (L × W × H) Net weight Power supply cord Pneumatic Brand Naile 18Ga Capacity Operating Pressure	50-650 e 1: 280 L/min Stage 2: 280 L/min Stage 3: 550 L/min 253x85x205 mm (10*x3-3/8*x8-10*) 0.73 kg (1 6.18x) 2.0 m (6.6 ft) 2.0 m (6.6 ft) ELength: 15-50mm (5/8*-27) Gauge: 18Ga 100pes 0.39-0.78MPa (80-115PS)



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Lasers

0.20-30m

0°C a 40°C

-25°C-70°C

6mm/10m

0.05m-50m

0.05-80 m

2 mm / 10 m

-10 - 50°C

IP54

Lasers

2022 | 2023 CATALOG







SK105GDZ/SK105DZ Rechargeable Green Cross Line Laser



Measuring range	SK105GD : Up to: 35 m / SK105D : Up to: 25 m
Leveling accuracy	±3 mm / 10 m
Self-leveling range	±4°
Laser fan angle	Horizontal: 180° Vertical: 160°
Number of laser lines	2
Laser type	Laser class 2: SK105GD : 525 nm / SK105D : 635nm
Net weight	0.67 - 0.84 kg (1.5 - 1.9 lbs.)
	SK105GDZ/SK105DZ Battery and charger are not included.

CXT Soft bag, Adapter, Target Plate

SK106GDZ/SK106DZ Rechargeable Green Cross Line Laser



Measuring range	SK106GD : Up to: 35 m / SK106D : Up to: 25 m	
Leveling accuracy	±3 mm / 10 m	
Self-leveling range	±4°	
Laser fan angle	Horizontal: 180° Vertical: 170°	
Number of laser lines	2	
Laser type	Laser class 2: SK106GD : 525 nm / SK106D : 635nm	
Net weight	0.69 - 0.85 kg (1.5 - 1.9 lbs.)	
s	K106GDZ/SK106DZ Battery and charger are not included.	





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XPT

Green Multi Line Laser			
Leveling accuracy	2 mm / 10 m		
• •			
Self-leveling range	4		
Number of laser lines	8		
Laser type	Laser class 2: 510 - 530 nm		
Operating Temperature	-10 - 50°C		
Protection class	IP54		
Dimensions (L x W x H)	w/ BL1016/BL1021B: 149 x 104 x 153 mm (5-7/8 x 4-1/8 x 6")		
Net weight	0.99 - 1.2 kg (2.2 - 2.7 lbs.)		

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Battery and charger are not included .

Air Compressor



MAC700

All Complessor	
2.0HP	
Tank Max Pressure	9bar (130PSI)
Output Power	2.0HP
Tank	9.8L
Dimensions (LxWxH)	458x255x560mm (18"x10"x22")
Net Weight	23.6Kg (52lbs)

MAC2400

makita

Air Compressor 2.5HP	
Maximum pressure	9bar (130PS)
Output Power	2.5HI
Tank	16
Dimensions (LxWxH)	491x476x458mm (19-3/8"x18-3/4"x18
Net Weight	34.9Kg (77lbs
-	

MAC5200



Air Compressor 3.0HP	
Tank Max Pressure	9.6bar (140PSI)
Output Power	3.0HP
No Load Speed (RPM)	3420rpm
TanK	19.6L
Dimensions (LxWxH)	735x481x494mm (29"x19"x19-1/2")
Net Weight	39.9Kg

MT BLUE SECTION



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SIMBOLOGY



	Continuous Rating Input	800W
	Hole diameter	165 mm (6-1 / 2 ")
	No Load Speed (rpm)	0 - 700
	Dimensions (LxWxH)	280x86x388mm (11"x3-3/8"x15-1/4")
0	Net Weight	2.6 Kg (5.7 lbs.)
	Power Supply Cord	2.0m (6.6ft)



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M0600B / M0600B-240	Drill	10mm (3/8")
	Continuous Rating Input	240W
-311 :	Capacity	Steel : 10mm (3/8") Wood : 20mm (13/16")
	Dimensions (LxWxH)	230x66x176mm (9"x2-5/8"x6-15/16")
De	Net Weight	1.2kg (2.6lbs)
I	Power Supply Cord	2.0m (6.6ft)
Chuck Key		



Ha

Net Weight

Power Supply Cord

M	810	3B		
		8		
	-6			
		1	7	
			1	

lammer Dr	85 🛲	13mm (1/2")
Continuous Rating Inpu	t	430W
Capacity	Concrete : 13mm (1/2") S	teel : 13mm (1/2") Wood: 18mm (11/16")
Impacts Per Minute (IPM	A)	0-3,000
Dimensions (LxWxH)		255x72x193mm (10"x2-13/16"x7-5/8")

Side handle, depth gauge, chuck key, chuck key holder.
--

Hammer Drill



lammer	Drill 85 👐	16mm (5/8")
Continuous Ratin	g Input	500W
Capacity	Concrete : 16mm (5/8	8") Steel : 13mm (1/2") Wood : 20mm (13/16")
Impacts Per Minu	ite (IPM)	43.500
Dimensions (LxW	/xH)	262x70x196mm (10-3/8"x2-3/4"x7-3/4")
Net Weight		1.7kg (3.7lbs)
Power Supply Co	ord	2.0m (6.6ft)

Chuck Key, Side Grip.

Hammer Drill

M8100B



Continuous Rating Input 710W Concrete : 16mm (5/8") Steel : 13mm (1/2") Wood : 30mm (1-3/16") Capacity Impacts Per Minute (IPM) 48,000 Dimensions (LxWxH) 296x77x202mm (11-5/8"x3"x8") Net Weight 2.1kg (4.6ft) Power Supply Cord 2.0m (6.6ft)

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Depth Gauge, Side Grip, Chuck Key.



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16mm (5/8")

1.2kg (2.6lbs)

2.0m (6.6ft)

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Hammer Drill / Grinding

0





230mm (9")

5



M8701B / M8701ZB	Combinatio	n Hammer 🚥 🔤	26mm (1")
	Continuous Rating Inpu	t	800W
	Capacity	Concrete : 26mm (1") Steel : 13mm (1/2	2") Wood : 32mm (-1/4")
	Impacts Per Minute (IPI	M)	0-4,500
	No Load Speed		0-1,200
	Dimensions (LxWxH)	362x71x194mm (14-1/4"x2-13/16"x7 5/8)
	Net Weight		2.7kg (6.0ft)
	Power Supply Cord		5.0m (16.4ft)
•	Depth Gauge, Side Grip		
M0901B	Angle Grind		115mm (4-1/2")



X1B COME WITH 5 WHEELS

A	Ingle Grinder	459	115mm (4-1/2")
	Continuous Rating Input		540W
	Amperage		5.3 AMPS
	No Load Speed (RPM)		12.000
	Dimensions (LxWxH)		251x130x106mm (9-7/8"x5-1/8"x4-3/16")
	Net Weight		1,7kg (6,6lbs)
	Power Supply Cord		2.0m (6,6ft)

Wrench, Side Handle.

M9507B	Angle Grinder 🚥 🔤 🔤	115mm (4-1/2")
	Continuous Rating Input	720W
	Amperage	6.3 AMPS
	No Load Speed (RPM)	11.000
	Dimensions (LxWxH)	261x130x111mm (10-1/4"x5-1/8"x4-3/8")
	Net Weight	1,9kg (4,1lbs)
	Power Supply Cord	2.0m (6,6ft)
10		
	Wrench, Side Handle.	

M9510B

7	

	Angle Grinder 🚥	115mm (4-1/2")
	Continuous Rating Input	850W
	Amperage	7.5 AMPS
No Load Speed (RPM)		11.000
	Dimensions (LxWxH)	276x130x111mm (10-7/8"x5-1/8"x4-3/8")
	Net Weight	2,0kg (4,5lbs)
	Power Supply Cord	5.0m (16.4ft)

Wrench, Side Handle,



M0920B	Angle Grinder 201
	Continuous Rating Input
	Wheel Diameter
S.	Amperage
	No Load Speed (RPM)
	Dimensions (LxWxH)
	Net Weight
	Power Supply Cord
	Lock Nut Wrench, Side Handle

		180mm (7")
	Continuous Rating Input	2,200W
	Wheel Diameter	180mm (7")
-	Amperage	15 AMPS
	No Load Speed (RPM)	8,500
	Dimensions (LxWxH)	270x140x110mm (10-5/8"x5-1/2"x4-5/16")
	Net Weight	2,0kg (4,5lbs)
	Power Supply Cord	5.0m (16.4ft)
	Lock Nut Wrench, Side Handle	



-		2001111 (5)
	Continuous Rating Input	2,200W
	Wheel Diameter	230mm (9")
	Amperage	15 AMPS
	No Load Speed (RPM)	6,600
	Dimensions (LxWxH)	439x250x141mm (17-1/4"x9-7/8"x5-9/16")
	Net Weight	5,3kg (11,6lbs)
	Power Supply Cord	5.0m (16.4ft)
	Wrench, Side Handle	

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M9002B



Angle Grinder 125 mm (5")

Demolition Hammer

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BLUE MODEL

M8600B

Continuous rating input	1,050W
Wheel Diameter	125 mm (5")
No Load Speed (RPM)	11,000
Dimensions (L x W x H)	361x140x124 mm
Net Weight	2.8 kg (6.1 lbs.)
Power supply cord	2.0 m (6.6 ft.)

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GREY MODEL

M8600G

Adapter for 17mm with hexagonal shank

Corrugated steel for hard applications

Compact and lightweight

to reduce fatigue to the operator



the reaction og t

IMPACT ENERGY 7.2 J

M8600B	Demolition Hammer	105 Will 11/16" : 17mm hex.
	Continuous Rating Input	900W
	Impacts Per Minute (IPM)	2,900
	Impact Energy	7.2J
	Dimensions (LxWxH)	406x99x232mm (16"x3-7/8"x9-1/8")
	Net Weight	5.4kg (12.0lbs)
	Power Supply Cord	2.5m (8.2ft)
• 1		



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Lightweight design, more lightweight and easier to handle

Soft grip provides more control and reduced fatigue when using the grinder for long periods of time

Small gear housing for increased maneuverability and control in tight spaces



Sawing / Cutting



Dust Extraction Planing/Cuttering Sanding



530W

1.2-2.9m3/min

8 500-16 000

1.5kg (3.4lbs)

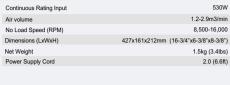
2.0 (6.6ft)

M2401B	Portable Cut-Off	211 wij 355mm (14")
•	Continuous Rating Input	2,000W
	Wheel Diameter	355mm (14")
	No Load Speed (RPM)	3,800
i i i	Dimensions (LxWxH)	500x280x620mm (19-3/4"x11"x24-3/8")
	Net Weight	15.7kg (34.6lbs)
	Power Supply Cord	2.5m (8.2ft)
	Wheel, Wrench,	



	110mm (4-3/8"
Continuous Rating Input	1.,200W
Max Cutting Capacity	0º: 32.0mm (1-1/4")
No Load Speed (RPM)	13,000
Impacts Per Minute (IPM)	0-4,500
Dimensions (LxWxH)	231x195x164mm (9-1/8"x7-5/8"x6-1/2")
Net Weight	2.6kg (5.8lbs)
Power Supply Cord	2.0m (6,6ft)
Wrench, Hex Wrench, Hose, Tube Holder,	Tool does not come with wheel





M450

Nozzle, Dust Bag.

OB	Recipro Saw
	Continuous Rating Input
	Length of stroke
	Strokes per minute
	Dimensions (LxWxH)
	Net Weight
	Power Supply Cord

necipi u Jaw	
Continuous Rating Input	1,010W
Length of stroke	28mm
Strokes per minute	0-2,800 spm
Dimensions (LxWxH)	
Net Weight	3.2kg
Power Supply Cord	2.0 (6.6ft)

02B	Blower	82mm (3-1/4")
	Continuous Rating Input	500W
	Planing width	82mm (3-1/4")
	No Load Speed (RPM)	16,000
	Dimensions (LxWxH)	285x157x160mm (11-1/4"x6-3/16"x6-5/16")
	Net Weight	2.7kg (6.0lbs)
THEALTHE	Power Supply Cord	2.0 (6.6ft)

M19

Planer blade, Sharpening Holder assembly, Blade Gauge Assembly.

M9400B



Belt Sander 🚥		
Continuous Rating Input	940W	
Belt Size	100x610mm (4"x24")	
No Load Speed (RPM)	380m/min	
Dimensions (LxWxH)	354x175x169mm (14"x6-7/8"x6-5/8")	
Net Weight	6.2kg (13.7lbs)	
Power Supply Cord	2.0 (6.6ft)	

Abrasive belt, dust bag, carbon plate.







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M4301B



Jig Saw Continuous Rating Input 430W Wood: 65mm (2-9/16") Speed: 6mm (1/4") Max Cutting Capacity 18mm (11/16") Length of stroke Strokes Per Minute 0-3,100 Dimensions (LxWxH) 214x75x202mm (8-3/8"x2-15/16"x8") Net Weight 2.6kg (5.8lbs) Power Supply Cord 2.0m (6.6ft)

Jig Saw Blade, Hex Wrench.

M5801B



Continuous Rating Input	1,050W
Max Cutting Capacity	90°: 66mm (2-5/8") 45°: 44mm (1-3/4")
Wheel Diameter	1,85mm (7-1/4")
No Load Speed (RPM)	4,900
Dimensions (LxWxH)	284x231x243mm (11-1/8"x9-1/8"x9-9/16")
Net Weight	3.7kg (8.1lbs)
Power Supply Cord	2.0m (6.6ft

Guide rule, Hex Wrench, TCT wheel

Ci

M5802B-240



ircular Saw	190mm (7-1/2"), 185mm (7-1/4")
Continuous Rating Input	1,050W
Max Cutting Capacity	90°: 66mm (2-5/8") 45°: 44mm (1-3/4")
Wheel Diameter	1,85mm (7-1/4")
No Load Speed (RPM)	4,900
Dimensions (LxWxH)	284x231x243mm (11-1/8"x9-1/8"x9-9/16")
Net Weight	4.0Kg(8.8lbs)

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Power Supply Cord

Guide rule, Hex Wrench, TCT wheel,



2.0m (6.6ft)





Sanding / Routering



Random Orbit Sander

Continuous Rating Input	240W
Orbit Diameter	2.8mm (1/8")
Abrasive Paper	125mm
Orbits Per Minute (OPM)	0-4,500
Net Weight	1.2kg (2.6lbs)
Power Supply Cord	2.0 (6.6ft)

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Abrasive paper, dust bag.

M9200B

M0201 P

Finishing Sander

Continuous Rating Input	180W
Pad size	112x102mm (4-3/8"x4")
Abrasive Paper	114x140mm (4-1/2"x5-1/2")
Orbits Per Minute (OPM)	14,000
Dimensions (LxWxH)	110x112x133mm (4-5/16"x4-3/8"x5-1/4")
Net Weight	0.89kg (2.0lbs)
Power Supply Cord	2.0 (6.6ft)

Abrasive Paper x6

MSZUID	гшэшну
	Continuous Rating Ir
	Pad size
	Abrasive Paper Size
	Orbits Per Minute (O
and the second	Dimensions (LxWxH)
	Net Weight
	Power Supply Cord
	Abrasive Paper x6

Finishing Sander ous Rating Input 180W 93 x 185 mm (3-5/8 x 7-1/4") e Paper Size 93 x 228 mm (3-5/8 x 9") Per Minute (OPM) 12.000 214 x 92 x 147 mm (8-3/8 x 3-5/8 x 5-3/4") sions (LxWxH) ight 1.4 kg (3.1 lbs.)

Paper x6

M3600B

Router 1/2" Continuous Rating Input

Continuous realing input	1,00011
Amperage	15 AMPS
Capacity	Collet: 12.7mm (1/2")
No Load Speed (RPM)	22,000
Plunge Capacity	0-60mm
Net Weight	5.5kg (12.12lbs)
Power Supply Cord	2.0 (6.6ft)

M3601B

Router 1/2"

Continuous Rating Input	900W
Amperage	8 AMPS
Capacity	Collet: 6mm (1/4") / 8mm (3/8"
No Load Speed (RPM)	22,000
Plunge Capacity	0.35mm (1-3/8")
Dimensions (LxWxH)	256mm (10-1/8")
Net Weight	5.5kg (12.12lbs
Power Supply Cord	2.0 (6.6ft



TRIMMER M3700B



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Collet Capacity 6 mm or 1/4"

No Load Speed (RPM) 35,000

Plunge Capacity 0 - 42 mm (0 - 1-5/8")

Dimensions (L x W x H) 82x90x199 mm

Net weight 1.4 kg (3.1 lbs.)

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Power supply cord 2.0 m (6.6 ft.)





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2.0 m (6.6 ft)

1 650W

COMBOS Trakita.

Trakita -mt -

MTK0003B M0901B

MTK0004B

115mm (4-1/2")



Angle Grinder

Continuous Rating Input 540W Amperage 5.3 AMPS No Load Speed (RPM) 12 000 Dimensions (LxWxH) 251x130x106mm (9-7/8"x5-1/8"x4-3/16") Net Weight 1,7kg (6,6lbs) Power Supply Cord 2.0m (6,6ft) Wrench, Side Handle

M2401B

355mm (14")



Hammer Drill 16mm (5/8") 85 M Continuous Rating Input 710W Capacity Concrete : 16mm (5/8") Steel : 13mm (1/2*) Wood : 30mm (1-3/16*) Impacts Per Minute (IPM) 0-48,000 No Load Speed 0-3.200 Dimensions (LxWxH) 296x77x202mm (11-5/8"x3"x8")

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M9507B

115mm (4-1/2")

M8100B



ukita

720W

11 000

6.3 AMPS

(10-1/4"x5-1/8"x4-3/8")

Tnakita

CORDLESS



MOBILITY Freedom from cords for maximum convenience.



ERGONOMICS

Products weigh less and are well-balanced to reduce operator fatigue.



LOWER NOISE

The exclusive BL[™] Brushless Motor delivers lower sound, minimizing disruption.



TIME SAVINGS

18V LXT [®] Lithium-Ion Batteries have fast charge times, so users can keep moving.



COST EFFICIENT

Beduce maintenance costs and cost of ownership with Makita® LXT® Cordless Vacuums.



LONGER RUN TIME

Makita-built brushless motors efficiently use energy to provide cordless power tools with longer run time.





Depth Gauge, Side Grip

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Wrench. Side Handle.









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