

A close-up photograph of a technician with a beard and glasses, wearing a grey shirt, using a teal Makita orbital buffer on the front of a dark grey car. The technician's hands are visible, one holding the handle and the other adjusting the speed dial. The car's headlight and grille are in the background. The Makita logo is visible on the tool.

**Makita**

# AUTOMOTIVE CATALOG



[makitalatinamerica](#)





# OVER 100 YEARS OF INNOVATION

As the innovation leader, Makita leads the industry with best-in-class quality cordless products. Makita's cordless products deliver the power, speed, and run-time to handle any project from wood and metalworking to concrete and dust extraction. From the job site to your home, Makita offers a wide range of cordless products ready to use anytime, anywhere.

## TECHNOLOGIES



### BRUSHLESS MOTOR

Eliminates carbon brushes, enabling the BL™ Motor to run cooler and more efficiently for longer life and maximum performance



### EXTREME PROTECTION TECHNOLOGY

XPT is a series of integrated seals engineered to channel away dust and water for increased durability in harsh conditions.



### ANTI-VIBRATION TECHNOLOGY

AVT is a counterbalance system inside the tool that reduces vibration for user safety with no compromise in power and performance



### AUTOMATIC TORQUE DRIVE TECHNOLOGY

Adjusts speed and torque for optimal performance, even in the most demanding applications.



### ACTIVE FEEDBACK-SENSING TECHNOLOGY

Electronically turns off the motor if rotation of the attachment is suddenly forced to stop to minimise the effect of kick-back.



### AUTO-START WIRELESS SYSTEM

Uses Bluetooth® technology for wireless power-on and power-off communication between the equipped tool and dust extractor.



### DEEP AND EXACT CUTTING TECHNOLOGY

More cutting capacity and out-of-the-box accuracy for superior cutting performance.



### SUPPRESSION OF MOTOR SPEED

Reduces RPM and vibration creating a more accurate starting for user convenience



### SUPER JOINT SYSTEM

SJS is a mechanical clutch system that helps prevent motor and gear damage in grinders if the wheel is forced to a stop for safety and durability.



### SUPER JOINT SYSTEM II

SJS II is a leaf spring and cam gear drive mechanism in grinders that is engineered to reduce vibration for increased user comfort during extended use.



Engineered to achieve the optimum power required for heavier load applications. These high-powered products are the one-battery solution to handle the most demanding jobs and environments.

## MOST POWERFUL SYSTEM

**OUTPOWER**



**OUTSMART**



**OUTLAST**



**40V<sub>MAX</sub>**



**80V<sub>MAX</sub>**



**125+  
PRODUCTS\*  
ONE SYSTEM**



**ONE SYSTEM. ENDLESS POSSIBILITIES**  
Makita's Brushless Motor, battery technology, and enhanced communications work together to deliver maximum performance and efficiency for every trade

## WORLD'S LARGEST 18V SYSTEM

LXT BATTERY  
**MORE RUN  
TIME**



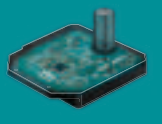
LXT RAPID CHARGER  
**FASTER  
CHARGING**



BRUSHLESS MOTOR  
**LONGER  
MOTOR LIFE**



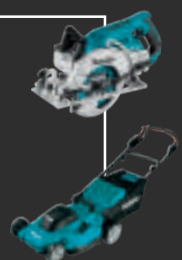
STAR PROTECTION  
COMPUTER CONTROLS  
**EFFICIENT  
POWER**



**18V**



**36V**











**320+ PRODUCTS\*  
ONE SYSTEM**




**XGT**

## ANGLE GRINDERS

REV UP YOUR AUTO SHOP WITH MAKITA'S MOST POWERFUL CORDLESS SYSTEM. FROM CUTTING TO GRINDING, THE XGT ANGLE GRINDERS ARE BUILT TO GET THE JOB DONE.

	MODEL	DESCRIPTION	WHEEL DIAMETER	RPM	SWITCH	TECHNOLOGIES
	<b>GA004G</b>	40V Max Angle Grinder	<b>115 mm (4-1/2")</b>	8,500	Slide	<b>BL MOTOR</b> <b>XPT</b> <b>(BRAKE)</b> <b>AFT</b>
	<b>GA012G</b>	40V Max Angle Grinder	<b>115 mm (4-1/2")</b>	8,500	Paddle	<b>BL MOTOR</b> <b>XPT</b> <b>(BRAKE)</b> <b>AFT</b>
	<b>GA022G</b>	40V Max Angle Grinder	<b>115 mm (4-1/2")</b>	Variable speed 3,000 - 8,500	Slide	<b>BL MOTOR</b> <b>XPT</b> <b>(BRAKE)</b> <b>AFT</b> <b>AWS</b>
	<b>GA025G</b>	40V Max Angle Grinder	<b>115 mm (4-1/2")</b>	Variable speed 3,000 - 8,500	Slide	<b>BL MOTOR</b> <b>XPT</b> <b>AFT</b> <b>AWS</b>
	<b>GA028G</b>	40V Max Angle Grinder	<b>115 mm (4-1/2")</b>	Variable speed 3,000 - 8,500	Paddle	<b>BL MOTOR</b> <b>XPT</b> <b>(BRAKE)</b> <b>AFT</b> <b>AWS</b>
	<b>GA031G</b>	40V Max Angle Grinder	<b>115 mm (4-1/2")</b>	Variable speed 3,000 - 8,500	Paddle	<b>BL MOTOR</b> <b>XPT</b> <b>AFT</b> <b>AWS</b>
	<b>GA037G</b>	40V Max Angle Grinder	<b>180 mm (7")</b>	7,800	Large Trigger	<b>BL MOTOR</b> <b>XPT</b> <b>(BRAKE)</b> <b>AFT</b> <b>AWS</b>
	<b>GA038G</b>	40V Max Angle Grinder	<b>230 mm (9")</b>	6,600	Large Trigger	<b>BL MOTOR</b> <b>XPT</b> <b>(BRAKE)</b> <b>AFT</b> <b>AWS</b>

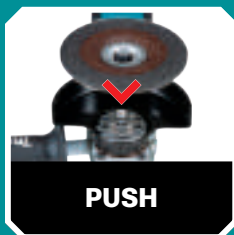


						
	MODEL	DESCRIPTION	WHEEL DIAMETER	RPM	SWITCH	TECHNOLOGIES
	DGA452	18V Angle Grinder	115 mm (4-1/2")	11,000	Slide	
	DGA454	18V Angle Grinder	115 mm (4-1/2")	8,500	Slide	<b>BL MOTOR</b> <b>XPT</b> <b>AFT</b> <b>ADT</b>
	DGA455	18V Angle Grinder	115 mm (4-1/2")	8,500	Paddle	<b>BL MOTOR</b> <b>XPT</b> <b>AFT</b> <b>ADT</b>
	DGA462	18V Angle Grinder	115 mm (4-1/2")	Variable speed 3,000 - 8,500	Slide	<b>BL MOTOR</b> <b>XPT</b> <b>AFT</b> <b>ADT</b> <b>AWS</b>
	DGA468	18V Angle Grinder	115 mm (4-1/2")	Variable speed 3,000 - 8,500	Paddle	<b>BL MOTOR</b> <b>XPT</b> <b>AFT</b> <b>ADT</b> <b>AWS</b> 
	DGA469	18V Angle Grinder	115 mm (4-1/2")	Variable speed 3,000 - 8,500	Paddle	<b>BL MOTOR</b> <b>XPT</b> <b>AFT</b> <b>ADT</b> 
	DGA506	18V Angle Grinder	125 mm (5")	8,500	Slide	<b>BL MOTOR</b> <b>XPT</b> <b>AFT</b> <b>ADT</b> 
	DGA512	18V Angle Grinder	125 mm (5")	Variable speed 3,000 - 8,500	Slide	<b>BL MOTOR</b> <b>XPT</b> <b>AFT</b> <b>ADT</b> <b>AWS</b>
	DGA518	18V Angle Grinder	125 mm (5")	Variable speed 3,000 - 8,500	Paddle	<b>BL MOTOR</b> <b>XPT</b> <b>AFT</b> <b>ADT</b> <b>AWS</b> 

# JUST ONE CLICK

## XLOCK








































UP TO **5X** FASTER  
ACCESSORY CHANGES



**DGA469**  
18V ANGLE GRINDER





CORDED	MODEL	DESCRIPTION	POWER	RPM	SWITCH	TECH
	GA4530	4-1/2" Angle Grinder	720W 6.0Amp	11,000	Slide	
	GA4534	4-1/2" Angle Grinder	720W 6.0Amp	11,000	Paddle	
	9557HNG	4-1/2" Angle Grinder	840W 7.5Amp	11,000	Slide	
	9557HPG	4-1/2" Angle Grinder	840W 7.5Amp	11,000	Paddle	
	9564CV	4-1/2" Angle Grinder	1,400W 13 Amp	Variable speed 2,800 - 10,500	Slide	
	GA4550	4-1/2" Angle Grinder	1,300W 11Amp	11,000	Slide	
	GA4591	4-1/2" Angle Grinder	1,900W 15Amp	Variable speed 2,800 - 11,500	Slide	  
	GA4592	4-1/2" Angle Grinder	1,900W 15Amp	11,500	Slide	 
	GA4593	4-1/2" Angle Grinder	1,900W 15Amp	Variable speed 2,800 - 11,500	Paddle	  
	GA4595	4-1/2" Angle Grinder	1,900W 15Amp	11,500	Paddle	 
	GA5020	5" Angle Grinder	1,050W 10.5Amp	11,000	Trigger	
	GA5021C	5" Angle Grinder	1,450W 12.5Amp	11,000	Large Trigger	
	GA7082	7" Angle Grinder	2,700W 15Amp	8,500	Large Trigger	
	GA7080	7" Angle Grinder	2,700W 15Amp	8,500	Large Trigger	
	GA7070	7" Angle Grinder	2,800W 15Amp	8,500	Large Trigger	  
	GA9082	9" Angle Grinder	2,700W 15Amp	6,600	Large Trigger	
	GA9080	9" Angle Grinder	2,700W 15Amp	6,600	Large Trigger	
	GA9070	9" Angle Grinder	2,800W 15Amp	6,600	Large Trigger	  

## ACCESSORIES

## THIN CUT-OFF DISCS



E-03034 115mm (4-1/2") / Grain A60U-BF

E-13758 180mm (7") / Grain A60U-BF

E-13764 230mm (9") / Grain A60U-BF

## DEPRESSED CUT-OFF DISCS



B-64587 115mm (4-1/2") / Grain A60T-BF

B-64602 180mm (7") / Grain A60T-BF

B-64618 230mm (9") / Grain A60T-BF

## ABRASIVE GRINDING DISCS



B-56378 115mm (4-1/2") / Grain AZ24N-BF

B-56415 180mm (7") / Grain AZ24N-BF

PREMIUM  
ABRASIVE GRINDING DISC

- > Aggressive composition for faster material removal.
- > Longer life.
- > Triple mesh high quality reinforcement



A-80896 230mm (9") / Grain WA360-BF





**LXT**

### DBS180 18V Belt Sander

- 160-degree pivoting arm can reach tight spaces and is easier to store
- Variable speed control dial

Belt Width 6 / 9 / 13 mm (1/4 / 3/8 / 1/2")

Belt Length 533 mm (21")

Belt Speed 600 - 1,700 m/min

**BL** MOTOR **BRAKE**

**LXT**

### DGD800 18V Die Grinder

- Compact barrel grip design
- Slide switch with lock-on
- Stepped neck for working in tight spaces

Collet Capacity 8 mm (1/4")

Wheel Diameter 38 mm (1-1/2")

26,000 RPM



**LXT**

### DMC300 18V Cut-Off Tool

- Easy forward and reverse operation
- Ergonomically designed for one handed operation
- Included tool-less dust collection cut-off guard

Blade diameter 76 mm (3")

Max cutting capacity 16 mm (5/8")

20,000 RPM

**BL** MOTOR **XPT** **BRAKE** **AFT**



### GD0600 Die Grinder

- High speed motor
- Slim barrel grip design
- Paddle switch with lock-on
- Anti-dust motor section and vent slots

400W (3.5Amp)

Collet Capacity 6 mm (1/4")

Wheel Diameter 38 mm (1-1/2")

25,000 RPM



### GD0603 Die Grinder

- Compact design
- Contoured neck grip
- Rocker switch with lock-on
- Anti-dust motor section and vent slots

240W (2.2Amp)

Collet Capacity 6 mm (1/4")

Wheel Diameter 19 mm (3/4")

28,000 RPM



### GD0800C Die Grinder

- Electronic current limiter helps protect the motor from overload
- SJS technology helps prevent motor and gear damage
- Slide Switch

750W (6.6Amp)

Collet Capacity 8 mm (1/4")

Wheel Diameter 25 mm (1")

Variable speed 7,000-28,000 RPM

**SJS**



### GD0801C Die Grinder

- Electronic current limiter helps protect the motor from overload
- SJS technology helps prevent motor and gear damage
- Paddle Switch

750W (6.6Amp)

Collet Capacity 8 mm (1/4")

Wheel Diameter 25 mm (1")

Variable speed 7,000-29,000 RPM

**SJS**







## UP TO 2X FASTER CUTTING PERFORMANCE

### CS002G 40V Max Metal Cutter

- Delivers up to 160 cuts per charge in 2-1/2" x 2-1/2" x 1/4" steel angle using a 40V 4.0Ah Battery
- Can handle various metal materials including pipe, stud, channel, strut, conduit, angle, square tubing, sheet metal, and more

185 mm (7-1/4")

Max Cutting Capacity 67 mm (2-5/8")

3,500 RPM



### DCS553 18V Metal Cutter

- Transparent chip collector box
- Battery side-loads providing a more compact design
- Trigger switch with two stage lock-off

150 mm (5-7/8")

Max Cutting Capacity  
90°: 57.5 mm (2-1/4")

4,200 RPM



### DCS552 18V Metal Cutter

- Transparent chip collector box
- Stainless steel base reduces chip build-up
- Trigger switch with two stage lock-off

136 mm (5-3/8")

Max Cutting Capacity  
90°: 50.5 mm (2")

3,600 RPM



### 4131 Metal Cutter

- Fast, effortless cutting through single or multiple metal pieces
- Heavy duty blade cover provides increased chip protection
- "Tool-less" blade cover

1,100W (13 Amp)

185 mm (7-1/4")

Max Cutting Capacity 63 mm (2-1/2")

3,500 RPM

## ACCESSORIES



### A-93815

185 mm (7-1/4") 36T  
CERMET Tipped Saw Blade



### A-93821

185 mm (7-1/4") 38T  
Carbide-Tipped Saw Blade



### A-96095

150 mm (5-7/8") 32T  
Carbide-Tipped Saw Blade



### A-95037

136 mm (5-3/8") 30T  
Carbide-Tipped Saw Blade



### LW1401 Cut-Off Saw

- Large cutting capacity; cuts up to 127 mm (5") round and 115x130 mm (4-1/2"x5-1/8") rectangular
- Two-stage lock-off power button
- Adjustable spark guard

355 mm (14")

2,200W (15 Amp)

3,800 RPM

## RECOMMENDED ACCESSORY

### B-57607-25 (25pk) 14" Dual Layer Cut-off wheel



### LC1230 Metal Cutting Saw

- Cutting capacity of 115 mm (4-1/2") round and 75 x 150 mm (2-15/16" x 5-7/8") rectangular
- Lock-off button
- Quick release vise

305 mm (12")

1,750W (15 Amp)

1,300 RPM

## RECOMMENDED ACCESSORY

### A-90897

12" 60CT  
Dry Cut Saw Blade



**LXT**

### DJN161 18V 16 Ga Nibbler

- 1,900 SPM for faster and smooth cutting
- Die holder rotates 360°
- Convenient chip disposal

**Capacity:**

Steel up to 400 N/mm<sup>2</sup> : 1.6 mm  
 Steel up to 600 N/mm<sup>2</sup> : 1.2 mm  
 Aluminum up to 200 N/mm<sup>2</sup> : 2.5 mm

**Min. cutting radius:**

Inside edge: 45 mm (1-3/4")  
 Outside edge: 50 mm (2")



### JN1601 16 Ga Nibbler

- 550W (5 Amp) motor delivers 2,200 SPM
- Die holder rotates 360°
- Easy punch and die replacement

**Capacity:**

Steel up to 400 N/mm<sup>2</sup> : 1.6 mm  
 / 600 N/mm<sup>2</sup> : 1.2 mm / 800 N/mm<sup>2</sup> : 0.8 mm  
 Aluminum up to 200 N/mm<sup>2</sup> : 2.5 mm

**Min. cutting radius:**

Outside edge: 50 mm (2")  
 Inside edge: 45 mm (1-3/4")



### JN3201 10 Ga Nibbler

- 710W (6.2 Amp) motor delivers 1,300 SPM
- Built-in thickness gauge
- Well balanced with a rubberized soft grip handle

**Capacity:**

Steel up to 400 N/mm<sup>2</sup> : 3.2 mm  
 / 600 N/mm<sup>2</sup> : 2.5 mm / 800 N/mm<sup>2</sup> : 1.0 mm  
 Aluminum up to 200 N/mm<sup>2</sup> : 3.5 mm

**Min. cutting radius:**

Outside edge: 128 mm (5-1/16")  
 Inside edge: 120 mm (4-3/4")



### JS1602 16 Gauge Shear

- 380W (3.3 Amp) motor delivers 4,000 SPM
- Lock-on slide switch
- Built-in thickness gauge

**Capacity:**

Steel up to 400 N/mm<sup>2</sup> : 1.6 mm  
 / 600 N/mm<sup>2</sup> : 1.2 mm / 800 N/mm<sup>2</sup> : 0.8 mm  
 Aluminum up to 200 N/mm<sup>2</sup> : 2.5 mm

**Min. cutting radius:**

30 mm (1-3/16")



### JS3201 10 Gauge Shear

- 710W (6.2 Amp) motor delivers 1,600 SPM
- Built-in thickness gauge
- Well balanced with a rubberized soft grip handle

**Capacity:**

Steel up to 400 N/mm<sup>2</sup> : 3.2 mm  
 / 600 N/mm<sup>2</sup> : 2.5 mm / 800 N/mm<sup>2</sup> : 1.5 mm  
 Aluminum up to 200 N/mm<sup>2</sup> : 4.0 mm

**Min. cutting radius:**

50 mm (2")

## ACCESSORIES



**A-15051**  
Die for JN1601



**A-83951**  
Punch for JN1601



**792292-2**  
Die for JN3201



**792728-1**  
Punch for JN3201



**191383-0**  
Shear blade for JS1602



**792287-5**  
Shear blade for JS3201



# DRV150 DRV250

## 18V RIVET TOOL

**LXT** **BL** **XPT**  
MOTOR

### Rivet Diameter Range

DRV150: 2.4 - 4.8 mm (3/32 - 3/16")

DRV250: 2.4 - 6.4 mm (3/32 - 1/4")

**Transparent mandrel catch container**  
for convenient viewing of container level

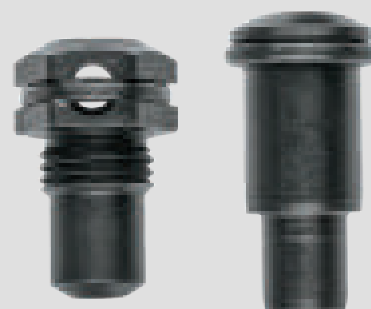
**Tool holds rivet in place**  
allowing the user to operate in any orientation

**Built-in LED light**

**Ergonomically designed handle**  
provides increased comfort



## ACCESSORIES



### NOSEPIECE AND JAW PUSHER

**191C04-2** 4.0 mm (5/32"). For DRV150

**191C03-4** 4.8 mm (3/16"). For DRV250



### NOSEPIECE AND JAW PUSHER WITH TUBE

**191F80-4** 4.0 mm (5/32"). For DRV150

**191F79-9** 4.8 mm (3/16"). For DRV250

**191F78-1** 6.4 mm (1/4"). For DRV250



### 191D57-7

**Molybdenum Disulfide Grease**

**10 KN**

(2,200 LBS.)

**DRV150 PULLING  
FORCE**

**20 KN**

(4,500 LBS.)

**DRV250 PULLING  
FORCE**

**Work amount:**  
DRV150 up to 2,300 rivets  
DRV250 up to 2,000 rivets  
(on a single charge with 5.0Ah  
18V Battery)



XGT

### HP001G

#### 40V Max Hammer Drill

- Electronic digital clutch
- Max steel capacity: 20 mm (13/16")

Max Torque 125 N·m (1,100 in.lbs.)

Chuck capacity 13 mm (1/2")

0 - 650 / 0 - 2,600 RPM

0 - 9,750 / 0 - 39,000 IPM

BL MOTOR XPT AFT



XGT

### HP002G

#### 40V Max Hammer Drill

- Compact in size, making it ideal for tight spaces
- Variable 2 speed settings

Max Torque 65 N·m (580 in.lbs.)

Chuck capacity 13 mm (1/2")

0 - 600 / 0 - 2,200 RPM

0 - 9,000 / 0 - 33,000 IPM

BL MOTOR XPT



LXI

### DHP486

#### 18V Hammer Drill

- Variable 2 speed settings
- Improved bit gripping strength

Max Torque 125 N·m (1,100 in.lbs.)

Chuck capacity 13 mm (1/2")

0 - 550 / 0 - 2,100 RPM

0 - 8,250 / 0 - 31,500 IPM

BL MOTOR XPT



LXI

### DHP484

#### 18V Hammer Drill

- Variable 2 speed settings
- Increased job site durability

Max Torque 60 N·m (530 in.lbs.)

Chuck capacity 13 mm (1/2")

0 - 500 / 0 - 2,000 RPM

0 - 7,500 / 0 - 30,000 IPM

BL MOTOR XPT



LXI

### DHP485

#### 18V Hammer Drill

- Variable 2 speed settings
- 21 clutch settings

Max Torque 50 N·m (440 in.lbs.)

Chuck capacity 13 mm (1/2")

0 - 500 / 0 - 1,900 RPM

0 - 7,500 / 0 - 28,500 IPM

BL MOTOR XPT



LXI

### DHP487

#### 18V Hammer Drill

- Variable 2 speed settings
- 20 clutch settings

Max Torque 40 N·m (350 in.lbs.)

Chuck capacity 13 mm (1/2")

0 - 500 / 0 - 1,700 RPM

0 - 7,500 / 0 - 25,500 IPM

BL MOTOR XPT



LXI

### DHP458

#### 18V Hammer Drill

- Variable 2 speed settings
- Makita-built 4-pole motor

Max Torque 84 N·m (750 in.lbs.)

Chuck capacity 13 mm (1/2")

0 - 400 / 0 - 2,000 RPM

0 - 6,000 / 0 - 30,000 IPM

XPT



LXI

### DHP482

#### 18V Hammer Drill

- Variable 2 speed settings
- Lightweight

Max Torque 54 N·m (480 in.lbs.)

Chuck capacity 13 mm (1/2")

0 - 600 / 0 - 1,900 RPM

0 - 9,000 / 0 - 28,500 IPM

XPT



### HP2070

#### Hammer Drill

- Torque limiting clutch
- Large variable speed trigger

1,010W (8.2 AMP)

Chuck capacity 13 mm (1/2")

0 - 1,200 / 0 - 2,900 RPM

0 - 24,000 / 0 - 58,000 IPM



### HP2050H

#### Hammer Drill

- Torque limiting clutch
- Large variable speed trigger

720W (6.6 AMP)

Chuck capacity 13 mm (1/2")

0 - 1,200 / 0 - 2,900 RPM

0 - 24,000 / 0 - 58,000 IPM



### HP1630

#### Hammer Drill

- Industrial aluminum gear housing
- Variable Speed trigger

710W (6.0 AMP)

Chuck capacity 13 mm (1/2")

0 - 3,200 RPM

0 - 48,000 BPM

## ACCESSORIES



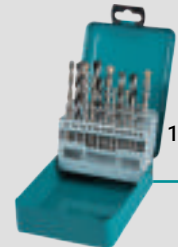
### D-72908

13 pc HSS Bit Set



### D-45836

General Purpose 17 pc Bit Set



### D-59178

18 pc Assorted Bit Set



### D-36033

Concrete 5 pc Bit Set



### D-71984

9 pc Assorted Bit Set



### E-06943

75 pc Drill and Bit Set



### E-15752

91 pc Screw Bit & Socket Set





**XGT**  
**PV001G**  
40V Max Polisher

- Constant speed control
- Rubberized over molding on the tool to protect delicate surfaces

Pad Size 180 mm (7")

No load speed (RPM):  
By trigger: 0 - 2,200  
By dial: 600 - 2,200

Anti-restart protection



**LXT**  
**DPV300**  
18V Polisher/Sander

- Variable speed trigger with power lock-on
- Sub-Compact design

Capacity:  
Polisher: 80 mm (3-1/8")  
Sander: 50 mm (2")

No load speed (RPM):  
Polisher: 0 - 2,800  
Sander: 0 - 9,500

Anti-restart protection



**LXT**  
**DPO500**  
18V Random Orbit Polisher

- Random Orbit with Forced Rotation or Free Spin Rotation
- Anti-restart protection

Pad size 125 mm (5")

No load speed (RPM):  
Normal mode: 0 - 780  
Finishing Mode: 0 - 600

Orbits Per Minute (OPM):  
Normal mode: 0 - 6,800  
Finishing Mode: 0 - 5,200



**LXT**  
**DPO600**  
18V Random Orbit Polisher

- Random Orbit with Forced Rotation or Free Spin Rotation
- Anti-restart protection

Pad size 150 mm (6")

No load speed (RPM):  
Normal mode: 0 - 780  
Finishing Mode: 0 - 600

Orbits Per Minute (OPM):  
Normal mode: 0 - 6,800  
Finishing Mode: 0 - 5,200



**9237C**  
Polisher

- Variable speed dial and trigger
- Soft start for smooth start-ups and less fling off of polish, wax or paste
- Rubberized loop handle and gear housing for operator comfort
- Wire mesh intake covers

1,200W (10 Amp)

Capacity 180 mm (7")

0 - 3,200 RPM



**PO5000C**  
Random Orbit Polisher

- Random Orbit with Forced Rotation or Free Spin Rotation
- Variable speed dial and trigger
- Soft start for smooth start-ups

900W (7.8 Amp)

Capacity 125 mm (5")

0 - 780 RPM

0 - 6,800 OPM

## ACCESSORIES



**191N92-5**  
3" Hook & Loop  
Short-Haired Wool  
Cutting Pad  
For DPV300



**743125-4**  
3" Hook & Loop Polishing  
Backing Plate  
For DPV300



**743124-6**  
2" Round Type TR  
Sanding Backing Pad  
For DPV300



**743126-2**  
Backing Pad  
Adapter  
For DPV300



**743052-5**  
7" Hook & Loop  
Backing Pad  
For 7" Polishers



**193470-1**  
7" Hook & Loop  
Polishing Foam Pad  
For 7" Polishers



**224517-1**  
Sanding Lock Nut



**Wool Bonnet  
Hook & Loop**  
D-74594 (7")  
192629-7 (7")  
D-70867 (5")



**Plastic Backing  
Plate Hook & Loop**  
197923-2 (5")  
197929-0 (6")



**Orange Polish  
Sponge  
Hook & Loop**  
D-62511 (5")  
D-62527 (6")



**Blue Polish  
Sponge  
Hook & Loop**  
D-62549 (5")  
D-62555 (6")



**Black Polish  
Sponge  
Hook & Loop**  
D-62577 (5")  
D-62583 (6")

## BODY WORK &gt; DETAILING SANDING


**GV5010**  
**Disc Sander**

- Ball-and-needle bearing construction for longer tool life
- Precision balance with rubberized soft grip

440W (3.9 Amp)

Abrasive Disc Size 125 mm (5")

Pad Capacity 120 mm (4-3/4")

4,500 RPM


**GV7000C**  
**Disc Sander**

- Soft Start for smooth start-ups
- Motor-over-pad design for better balance
- Trigger lock-on button for operator convenience

900W (7.9 Amp)

Abrasive Disc Size 180 mm (7")

Pad Capacity 180 mm (7")

Variable speed 2,500 - 4,700 RPM


**SA7000C**  
**Disc Sander**

- Soft Start for smooth start-ups
- Constant speed control
- Variable speed trigger and dial

1,600W (11 Amp)

Abrasive Disc Size 180 mm (7")

Pad Capacity 180 mm (7")

Variable speed 0 - 4,000 RPM

## ACCESSORIES


**743012-7**  
 7" Rubber Backing Pad

**224517-1**  
 Sanding Lock Nut

**743052-5**  
 7" Hook & Loop Backing Pad

**743025-8**  
 5" Plastic Backing Pad

## BODY WORK &gt; WINDSHIELD INSTALLATION

**LXT**
**DCG180**  
**18V Caulking Gun**

- Drip-reduction feature automatically relieves pressure to the material to prevent excess waste
- 5-speed dial optimizes flow rate

Max Dispensing Force 5,000 N (1,100 lbs)

No load speed 0 - 28 mm/sec. (0 - 66 in/min.)

Holder Size 300, 600, 800 mL




**BL** MOTOR **XPT**
**XGT**  
**TD001G**  
 40V Max Impact Driver

- Two Tightening Modes and one Assist Mode
- One-touch 4-speed power selector button

Hex Shank 6.35 mm (1/4")

Max Torque 220 N·m (1,950 in.lbs.)

0 - 1,100 / 2,100 / 3,200 / 3,700 RPM

0 - 1,100 / 2,600 / 3,600 / 4,400 IPM


**BL** MOTOR **XPT**
**XGT**  
**TD003G**  
 40V Max Impact Driver

- Digitally controlled mode (T-mode)
- Compact and ergonomic design

Hex Shank 6.35 mm (1/4")

Max Torque 210 N·m (1,860 in.lbs.)

0 - 1,100 / 2,100 / 3,200 / 3,700 RPM

0 - 1,400 / 2,600 / 3,600 / 4,100 IPM


**BL** MOTOR **XPT**
**LXI**  
**DTD172**  
 18V Impact Driver

- Digitally controlled modes
- One-touch 4-speed button

Hex Shank 6.35 mm (1/4")

Max Torque 180 N·m (1,590 in.lbs.)

0 - 1,100 / 2,100 / 3,200 / 3,600 RPM

0 - 1,100 / 2,600 / 3,600 / 3,800 IPM


**BL** MOTOR **XPT**
**LXI**  
**DTD153**  
 18V Impact Driver

- Variable speed
- Compact and ergonomic design

Hex Shank 6.35 mm (1/4")

Max Torque 170 N·m (1,500 in.lbs.)

0 - 3,400 RPM

0 - 3,600 IPM


**BL** MOTOR **XPT**
**LXI**  
**DTD152**  
 18V Impact Driver

- Variable speed
- Compact and ergonomic design

Hex Shank 6.35 mm (1/4")

Max Torque 165 N·m (1,460 in.lbs.)

0 - 2,900 RPM

0 - 3,500 IPM


**LXI**
**DTD156**  
 18V Impact Driver

- Variable speed
- Aluminum hammer case

Hex Shank 6.35 mm (1/4")

Max Torque 155 N·m (1,370 in.lbs.)

0 - 2,500 RPM

0 - 3,000 IPM


**BL** MOTOR **XPT**
**LXI**  
**DTD157**  
 18V Impact Driver

- Variable speed
- Assist Mode (A-mode)

Hex Shank 6.35 mm (1/4")

Max Torque 140 N·m (1,240 in.lbs.)

0 - 1,300 / 0 - 3,000 RPM

0 - 1,600 / 0 - 3,900 IPM


**LXI** **XPT**
**DWR180**  
 18V Ratchet Wrench

- Interchangeable 3/8" and 1/4" anvils for added versatility

 Square drive  
 9.5 / 6.35 mm (3/8 / 1/4")

Max Torque 47.5 N·m (420 in.lbs.)

0 - 800 RPM

## ACCESSORIES


**E-15752**

 91 pc Screw Bit  
 & Socket Set

**B-25828**

 3 pc Phillips PH2 Bits  
 2"

**B-48795**

 Compact Screw Guide  
 Bit Holder

**B-57788**

 Phillips PH2 Bit  
 3-1/2"

**B-57847**

 Phillips PH2 Bit  
 6"

**XGT**

### ML007G 40V Max LED Flashlight

- 4-mode operation: Spot, Flood, Spot/Flood and Strobe
- 90° pivoting head
- Long beam distance up to 640m

Illuminance Spot / Flood / Spot-Flood:  
82,000 / 520 / 60,000 lx

Luminous flux Spot / Flood / Spot-Flood:  
600 / 1,000 / 1,250 lm

**XPT****XGT**

### ML002G 40V Max LED Lantern/Flashlight

- 360° lantern mode, 180° lantern mode and Flashlight mode
- Built-in USB port for charging portable electronic devices

Illuminance at 50cm from the light source  
1,900 (flashlight), 340 (360°), 310 (180°) lx

Luminous flux: 710 lm (360°), 340 lm (180°), 130 lm (flashlight)

**XGT**

### ML006G 40V Max LED Flashlight

- 3-mode operation
- Flashlight head folds up and down with 7 positive stops and rotates left to right
- Metal hang hook

Illuminance at 50cm from the light source  
(High / Mid / Low): 800 / 400 / 180 lx

Luminous flux (High / Mid / Low):  
500 / 250 / 100 lm

**XPT****XGT**

### ML001G 40V Max LED Flashlight

- 170° pivoting head with 12 positive stops
- Metal hang hook
- Up to 55 hours of continuous illumination on a single charge with 4.0Ah 40V Battery

Illuminance at 1m from the light source 3,000 lx

Luminous flux: 160 lm

**XPT****LXT**

### DML812 18V LED Flashlight

- 4-mode operation: Spot, Flood, Spot/Flood and Strobe
- 90° pivoting head
- Long beam distance up to 640m

Illuminance Spot / Flood / Spot-Flood:  
71,000 / 520 / 51,000 lx

Luminous flux Spot / Flood / Spot-Flood:  
600 / 1,000 / 1,250 lm

**XPT****LXT**

### DML806 18V LED Flashlight

- 360° lantern mode, 180° lantern mode and Flashlight mode
- Metal hang hook
- Rubberized soft grip

Illuminance at 50cm from the light source  
310 / 280 lx

Luminous flux: 620 lm (360°), 310 lm (180°), 90 lm (flashlight)

**LXT**

### DML816X 18V LED Flashlight

- 3-mode operation
- Flashlight head folds up and down with 7 positive stops and rotates left to right
- Metal hang hook

Illuminance at 50cm from the light source  
(High / Mid / Low): 800 / 400 / 180 lx

Luminous flux (High / Mid / Low):  
500 / 250 / 100 lm

**LXT**

### DML808 18V LED Flashlight

- Beam adjustment from spot to flood by simply rotating the focusing ring
- 12 position pivoting flashlight head
- Metal hang hook

Illuminance at 1m from the light source  
4,500 / 170 lx

Luminous flux: 190 lm





**XGT****TW004G**

THE FULL-SPEED MODE FUNCTION REDUCES THE TRIGGER PULL TO REACH FULL SPEED.

**BL MOTOR XPT****XGT****TW001G****40V Max Impact Wrench**

- 3 forward and 3 reverse Auto-Stop modes for increased efficiency
- Higher torque and more compact
- Ultra-smooth variable speed trigger provides optimum control

Square Drive 19 mm (3/4")

Max Torque 1,800 N·m (1,330 ft.lbs.)

Nut Busting Torque 2,050 N·m (1,510 ft.lbs.)

0 - 950 / 1,150 / 1,400 / 1,800 RPM

0 - 1,900 / 2,200 / 2,400 / 2,500 IPM

**BL MOTOR XPT****XGT****TW007G****40V Max Impact Wrench**

- 3 forward and 3 reverse Auto-Stop modes for increased efficiency
- Compact and ergonomic design
- Ultra-smooth variable speed trigger provides optimum control

Square Drive 12.7 mm (1/2")

Max Torque 760 N·m (560 ft.lbs.)

Nut Busting Torque 1,100 N·m (810 ft.lbs.)

0 - 600 / 1,200 / 1,900 / 2,300 RPM

0 - 1,200 / 1,900 / 2,700 / 2,900 IPM

**BL MOTOR XPT****XGT****TW004G****40V Max Impact Wrench**

- 3 forward and 3 reverse Auto-Stop modes for increased efficiency
- Compact length, ideal for working in tight spaces
- Ultra-smooth variable speed trigger provides optimum control

Square Drive 12.7 mm (1/2")

Max Torque 350 N·m (260 ft.lbs.)

Nut Busting Torque 630 N·m (465 ft.lbs.)

0 - 1,000 / 1,800 / 2,600 / 3,200 RPM

0 - 1,800 / 2,600 / 3,400 / 4,000 IPM



LXI

BL MOTOR XPT

### DTW180 18V Impact Wrench

- Ultra-compact and ergonomic design, ideal for working in tight spaces
- Reverse Rotation Auto-Stop Mode

Square Drive 9.5 mm (3/8")

Max Torque 180 N·m (130 ft.lbs.)

Nut Busting Torque 310 N·m (230 ft.lbs)

0 - 1,300 / 2,400 RPM

0 - 2,000 / 3,600 IPM



LXI

### DTW190 18V Impact Wrench

- Compact and ergonomic design
- Lightweight and rubberized soft grip handle for reduced operator fatigue

Square Drive 12.7 mm (1/2")

Max Torque 190 N·m (140 ft.lbs.)

Nut Busting Torque 320 N·m (236 ft.lbs.)

0 - 2,300 RPM

0 - 3,000 IPM



LXI

BL MOTOR XPT

### DTW181 18V Impact Wrench

- Ultra-compact and ergonomic design, ideal for working in tight spaces
- Reverse Rotation Auto-Stop Mode

Square Drive 12.7 mm (1/2")

Max Torque 210 N·m (155 ft.lbs.)

Nut Busting Torque 330 N·m (245 ft.lbs)

0 - 1,300 / 2,400 RPM

0 - 2,000 / 3,600 IPM



LXI

BL MOTOR XPT

### DTW300 18V Impact Wrench

- 3 forward and 3 reverse Auto-Stop modes
- 4-speed power selection for precise fastening control in a wide range of applications

Square Drive 12.7 mm (1/2")

Max Torque 330 N·m (240 ft.lbs.)

Nut Busting Torque 580 N·m (430 ft.lbs)

0 - 1,000 / 1,800 / 2,600 / 3,200 RPM

0 - 1,800 / 2,600 / 3,400 / 4,000 IPM



LXI

BL MOTOR XPT

### DTW700 18V Impact Wrench

- 3 forward and 3 reverse Auto-Stop modes
- 4-speed power selection for precise fastening control in a wide range of applications

Square Drive 12.7 mm (1/2")

Max Torque 700 N·m (520 ft.lbs.)

Nut Busting Torque 1,000 N·m (740 ft.lbs.)

0 - 500 / 1,200 / 1,900 / 2,200 RPM

0 - 1,000 / 1,700 / 2,400 / 2,700 IPM



LXI

BL MOTOR

### DTW1002 18V Impact Wrench

- 3-speed power selection switch
- 1/2" anvil with friction ring for quick and easy socket changes

Square Drive 12.7 mm (1/2")

Max Torque 1,200 N·m (890 ft.lbs)

Nut Busting Torque 1,600 N·m (1,180 ft.lbs.)

0 - 900 / 1,000 / 1,800 RPM

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



LXI

BL MOTOR

### DTW1001 18V Impact Wrench

- 3-speed power selection switch
- 3/4" anvil with friction ring and thru hole retention system for maximum productivity

Square Drive 19 mm (3/4")

Max Torque 1,250 N·m (920 ft.lbs)

Nut Busting Torque 1,700 N·m (1,250 ft.lbs.)

0 - 900 / 1,000 / 1,800 RPM

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

## ACCESSORIES



### Impact Socket

B-40076: 8x38mm / Drive 1/2"

\*Alternate new model: E-16069

B-40098: 12x38mm / Drive 1/2"

\*Alternate new model: E-16081

B-40113: 14x38mm / Drive 1/2"

\*Alternate new model: E-16106

B-40141: 17x38mm / Drive 1/2"

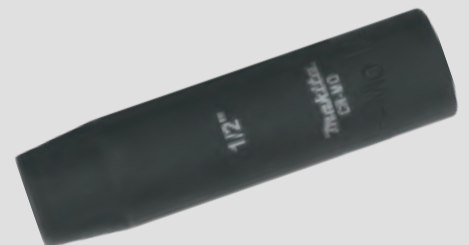
\*Alternate new model: E-16134

B-40163: 19x38mm / Drive 1/2"

\*Alternate new model: E-16156

B-40185: 21x38mm / Drive 1/2"

\*Alternate new model: E-16178



### Deep Impact Socket

A-99552: 7/16" x 2-1/2" / Drive 3/8"

A-99574: 9/16" x 2-1/2" / Drive 3/8"

A-99580: 5/8" x 2-1/2" / Drive 3/8"

A-96241: 7/16" x 3-3/16" / Drive 1/2"

A-96257: 1/2" x 3-3/16" / Drive 1/2"

A-96263: 9/16" x 3-3/16" / Drive 1/2"

A-96279: 5/8" x 3-3/16" / Drive 1/2"



**XGT****MP001G**POWERFUL HIGH-VOLUME PUMP FOR FASTER  
INFLATION; DELIVERS UP TO 160 PSI**XGT****MP001G**  
40V Max Inflator

- Three speed settings (High/Medium/Low)
- High visibility pressure gauge display with back light
- Auto-stop function automatically stops inflation when preset air pressure is reached

Air Discharge Amount  
200 kPa: 24 L/min  
700 kPa: 12 L/min

Max Air Pressure 1,110 kPa (161 PSI) [11.1 bar]

Hose Length 65 cm (25-1/2")

**XPT****LXT****DMP181**  
18V Inflator

- Three speed settings (High/Medium/Low)
- High visibility pressure gauge display with back light
- Auto-stop function automatically stops inflation when preset air pressure is reached

Air Discharge Amount  
200 kPa: 24 L/min  
700 kPa: 12 L/min

Max Air Pressure 1,110 kPa (161 PSI) [11.1 bar]

Hose Length 65 cm (25-1/2")

**XPT****LXT****DMP180**  
18V Inflator

- Ergonomically designed handle
- High visibility pressure gauge display with back light
- Auto-stop function automatically stops inflation when preset air pressure is reached

Air Discharge Amount 200 kPa: 12 L/min

Max Air Pressure 830 kPa (121 PSI) [8.3 bar]

Hose Length 65 cm (25-1/2")

## GREASING / LUBRICATION



**LXT**  
**DGP180**  
**18V Grease Gun**

- Low speed and Auto-Speed for better control
- Lock-on button for user convenience
- 120 cm (47-1/4") flexible hose
- Air bleed valve assists in faster pump priming

Max Pressure 69 MPA (10,000 PSI)

Max Flow Rate 290 ml/min (10.0 oz/min)

Grease Capacity Cartridge / Bulk  
from 410 to 570 g (14.5 / 20.1 oz)

### ACCESSORIES



**Flexible Hose**  
**1916S5-1: 47-1/4"**  
**1916S7-7: 23-5/8"**



**1911M9-1**  
Extension Pipe



**191A76-5**  
Lock on Adaptor



**191A77-3**  
Angle Adaptor



**191A78-1**  
Coupler Set (3pk)



**191W61-0**  
Adapter

## HEAT SHRINKING TUBING / CONNECTORS // CAR TINTING



**LXT**  
**DHG181**  
**18V Heat Gun**

- Adjustable temperature and air flow
- Quick release mechanism to allow for touchless nozzle replacement
- Includes tool case and various nozzles

Air Temperature: Ambient temperature/150/ 250/ 350/ 450/ 550°C

Air Flow: Stage 1: 120 L/min, Stage 2: 200 L/min

Nozzle joint portion: 34.5 mm (1-3/8")



**HG6030K**  
**Heat Gun**

- 2-temperature settings
- Cooling mode for rapid cooling on nozzle change
- Includes tool case and various nozzles

1,800W (13 Amp)

Air Temperature: 50 (cooling mode) / 300/ 600°C

Air Flow: 250 / 500 L/min



**HG6530VK**  
**Heat Gun**

- Push-button temperature control
- Slide switch sets three air flow settings (cooling, low, high)
- Includes tool case and various nozzles

2,000W (13 Amp)

Air Temperature: 50 - 650°C

Air Flow: 280 / 500 / 550 L/min



**XGT****AS001G**

THIS HIGH-SPEED DUST BLOWER IS A HANDHELD SOLUTION WITH A CONVENIENT IN-LINE DESIGN FOR FOCUSED DUST AND DEBRIS REMOVAL.

**XGT****AS001G**  
**40V Max Dust Blower**

- 4 digitally controlled speeds
- 5 nozzles included
- Built-in L.E.D. light

Max Air Volume 39 CFM

Max Air Velocity 447 MPH

Max sealed suction 10.3 kPa

**BL** **XPT**  
MOTOR**LXT****DAS180**  
**18V Dust Blower**

- 4 digitally controlled speeds
- 5 nozzles included
- Built-in L.E.D. light

Max Air Volume 39 CFM

Max Air Velocity 447 MPH

Max sealed suction 10.3 kPa

**BL** **XPT**  
MOTOR**XGT****CL001G**  
**40V Max Vacuum**

- Efficient two stage HEPA filter
- 4-speed options for power and run time management
- Compact and ergonomic design

Capacity 730 mL

Max Air Flow 1.2 m<sup>3</sup>/min (42 CFM)

Max Sealed Suction 21 kPa

**BL**  
MOTOR**XGT****CL003G**  
**40V Max Vacuum**

- Powerful cyclonic action separates dust particles for 6X longer filter life
- Efficient two stage HEPA filter
- 4-speed options for power and run time management

Capacity 250 mL

Max Air Flow 1.0 m<sup>3</sup>/min (35 CFM)

Max Sealed Suction 20 kPa

**BL**  
MOTOR

LXT

## DVC750

THE FILTER CLEANING SYSTEM IS DESIGNED TO  
MAINTAIN OPTIMUM SUCTION EFFICIENCY AND  
LONGER FILTER LIFE



**LXT**  
**DCL281F**  
18V Vacuum

- 3-speed power selection
- Brushless motor provides an excellent suction power

Capacity 750 mL

Max Air Flow 1.5 m³/min (53 CFM)

Max Sealed Suction 8.2 kPa

BL  
MOTOR

**LXT**  
**DCL180**  
18V Vacuum

- Easy on-off trigger switch
- Bagless canister for quick debris disposal
- Compact and ergonomic design

Capacity 650 mL

Max Air Flow 1.4 m³/min (49 CFM)

Max Sealed Suction 4.2 kPa



**LXT**  
**DVC750L**  
18V Wet/Dry Vacuum

- Efficient HEPA filter
- Quickly converts from vacuum to blower
- Compact and portable design

Capacity (Dust / Water): 7.5 / 4.5 L

Max Air Flow 1.6 / 1.3 m³/min (57 CFM)

Max Sealed Suction 6.7 / 4.2 kPa

BL  
MOTOR XPT

**LXT**  
**DCL184**  
18V Compact Vacuum

- 3-speed and off push buttons
- Quickly converts from vacuum to blower
- Compact and portable design

Capacity Cloth Bag / Paper Bag: 500 / 330 mL

Max Air Flow 1.4 m³/min (49 CFM)

Max Sealed Suction 5.4 kPa



**LXT**  
**CL121**  
12V Compact Vacuum

- 3-speed and off push buttons
- Quickly converts from vacuum to blower
- Compact and portable design

Capacity Cloth Bag / Paper Bag: 500 / 330 mL

Max Air Flow 1.3 m³/min (46 CFM)

Max Sealed Suction 4.6 kPa



**UB1103**  
Blower / Vacuum

- Quickly converts to a vacuum
- Variable speed control dial and trigger
- Large trigger with lock-on button

Max. Air Volume 145 CFM

Max. Air Velocity 203 MPH

0 - 16,000 RPM



**XGT**

### ML009G 40V Max LED Work Light

- 3 Brightness Settings
- Compatible with 40V max and 18V batteries
- Dust / water-resistant construction (IP65 rated)
- Angle adjusting knobs

Illuminance at 1m from the light source  
(High / Mid / Low): 4,300 / 1,900 / 1,000 lx

Luminous flux (High / Mid / Low):  
10,000 / 4,000 / 2,000 lm

**XGT**

### ML005G 40V Max LED Work Light

- 3 Brightness Settings
- Compatible with 40V max and 18V batteries
- Dust / water-resistant construction (IP65 rated)
- Angle adjusting knobs

Illuminance at 1m from the light source  
(High / Mid / Low): 2,100 / 1,000 / 500 lx

Luminous flux (High / Mid / Low):  
3,600 / 1,800 / 900 lm

**LXT**

### DML811 18V LED Work Light

- 3 Brightness Settings
- 18V Battery or corded operation
- Dust / water-resistant construction (IP65 rated)
- Angle adjusting knobs

Illuminance at 1m from the light source  
(High / Mid / Low): 1,800 / 800 / 350 lx

Luminous flux (High / Mid / Low):  
3,000 / 1,500 / 750 lm

**LXT****XPT**

### DML805 18V Cordless/Corded LED Work Light

- 2-mode operation
- 18V Battery or corded operation
- Integrated handle can be used as a hanging hook
- Angle adjusting knobs

Illuminance at 1m from the light source  
400-1250 lx

Luminous flux:  
900-3000 lm

**LXT**

### DML814 18V LED Tower Work Light

- 3 Brightness Settings
- Extends to an overall height of 2,240mm (7-1/4 ft)
- Dust / water-resistant construction (IP65 rated)
- Adjustable light heads rotate 180° vertically

Illuminance at 1m from the light source  
(High / Mid / Low): 1,250 / 750 / 400 lx

Luminous flux (High / Mid / Low):  
3,000 / 1,700 / 900 lm

## ACCESSORIES



**GM00001381**  
Tripod for DML805



**GM00002073**  
Tripod for  
DML809 / DML811 / ML005G / ML009G



## XGT CF001G

HIGH POWER TO KEEP YOUR WORKING  
ENVIRONMENT AT THE OPTIMAL TEMPERATURE



**XGT**

### CW001G

40V Max 20 L (5.3 gal) Cooler & Warmer

- Powered by 4 sources: 40V battery and 18V battery (two in parallel or one), 12V/24V DC (cigar socket), AC.
- 7 Cooling temperature settings and 7 Warming temperature settings

Cooling capacity from -18 to 10°C (0 to 50°F)

Warming capacity from 30 to 60°C (85 to 140°F)



**XGT**

### KT001G

40V Max Hot Water Kettle

- Powered by 40V battery (two in parallel or one)
- Audible buzzer and two color L.E.D. on/off switch indicates the status of the kettle
- Dual layer construction
- Boil-dry protection and Auto shut-off

Water Tank Capacity 800 mL

Boils 800ml (27 oz.) of water in 8 min.



**XGT**

### CF001G

40V Max 235 mm (9-1/4'') Fan

- Three speed settings and Oscillation selector for optimal air velocity and control
- Manually tilts 90° up and 45° down
- Automatically oscillates 45° right and left
- 3-stage automatic timer

Air Flow 5.2 / 6.5 / 8.2 m3/min

Max Air Velocity 120 / 150 / 190 m/min



**LXT****DFV214****18V / 12V Fan Vest**

- Stay cool in hot harsh job site environments
- Front buckle fastening design allows users mobility and ensures optimum fit
- Breathable water-repellent fabric with Antibacterial and deodorant lining

4 air flow settings (turbo / high / med / low)

Different size options

**BL MOTOR XPT****LXT****DCW180****18V 20 L (5.3 gal) Cooler & Warmer**

- Powered by 3 sources: 18V battery (two in parallel or one), 12V/24V DC (cigar socket), AC
- 5 Cooling temperature settings and 2 Warming temperature settings
- Water-resistant construction (IPX4 rated)

Cooling capacity from -18 to 10°C (0 to 50°F)

Warming capacity 55 / 60°C (130 / 140°F)

**LXT****DCM501****18V Coffee Maker**

- No paper filter needed
- Compatible with both 12V and 18V batteries
- Brews one 160mL (5 oz.) cup of coffee in 5 minutes
- Boil dry protection

Water Tank Capacity 240 mL

Uses single-serve packs or ground coffee

**LXT****DCF102****18V 180 mm (7-1/8") Fan**

- Three speed settings and Oscillation selector
- Reduced wind noise level for quiet operation
- Manually tilts 90° up and 45° down
- Automatically oscillates 45° right and left
- 3-stage automatic timer

Air Flow 3.0 / 3.8 / 4.6 m³/min

Max Air Volume 162 CFM

**LXT****DCF203****18V 235 mm (9-1/4") Fan**

- Three speed settings and Oscillation selector
- Reduced wind noise level for quiet operation
- Manually tilts 90° up and 45° down
- Automatically oscillates 45° right and left
- 3-stage automatic timer

Air Flow 5.2 / 6.5 / 8.2 m³/min

Max Air Velocity 120 / 150 / 190 m/min

**LXT****DCF201****18V 250 mm (9-7/8") Fan**

- Two speed settings
- Protective bumpers for increased durability
- 45° adjustable platform
- 3-stage automatic timer
- Large carrying handle

Max. Air Volume 5.0m³/min

Max Air Velocity 90 / 120 m/min

**LXT****DMR055****18V Radio/Lantern**

- Multi functions: Lantern, FM/AM radio, flashlight, USB output port
- 9 programmable stations each for AM and FM radio
- Warm white light tone and color

Illuminance (High): 130 lx or more

Luminous flux (High): 260 lm or more

**LXT****DMR114****18V Bluetooth Radio**

- Compatible with both 12V and 18V batteries
- Equipped with Bluetooth to wirelessly connect your mobile device to play music
- Delivers rich, full stereo sound from two powerful 2.5" side-firing speakers and one 4" subwoofer

Frequency Band 87.5 - 108 MHz / 522 - 1,710 kHz

USB port for charging your mobile device

**LXT****DMR300****18V Bluetooth Radio**

- Compatible with both 12V and 18V batteries
- Equipped with Bluetooth to wirelessly connect your mobile device to play music
- Delivers rich stereo sound from two powerful 3.5" side-firing speakers

Frequency Band FM / AM: 87.5 - 108 MHz / 520 - 1,710 kHz

Two USB ports for charging mobile devices



#### FitKnit™ Cut Level 1 Nitrile Coated Dipped Gloves

- High abrasion resistance for increased performance
- Touchscreen compatible for phone and tablet use

T-04117 (Small/Medium)  
T-04123 (Large/X-Large)



#### Open Cuff Flex Protection Utility Work Gloves

- High dexterity for flexibility, easy movement, and better control
- Touchscreen compatible for phone and tablet use

T-04151 (Medium)  
T-04167 (Large)  
T-04173 (X-Large)



#### Advanced Impact Demolition Gloves

- Up to 20% more thermoplastic rubber (TPR) for increased impact protection
- Touchscreen compatible for phone and tablet use

T-04248 (Medium)  
T-04254 (Large)  
T-04260 (X-Large)





# BATTERIES & CHARGERS



## COMPACT SIZE

## LONGER RUN TIME

**2.0Ah Battery**  
191L29-0  
BL4020

**2.5Ah Battery**  
191B36-3  
BL4025

**4.0Ah Battery**  
191B26-6  
BL4040

**4.0Ah Battery**  
1910N6-8  
BL4040F

**5.0Ah Battery**  
191L47-8  
BL4050F

**8.0Ah Battery**  
191X65-8  
BL4080F



**DC40RC**  
Standard Charger  
191M85-6 (120V) / 191M90-3 (240V)



**DC40RA**  
Rapid Charger  
191F37-5 (120V) / 191E07-8 (240V)



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

## COMPATIBILITY

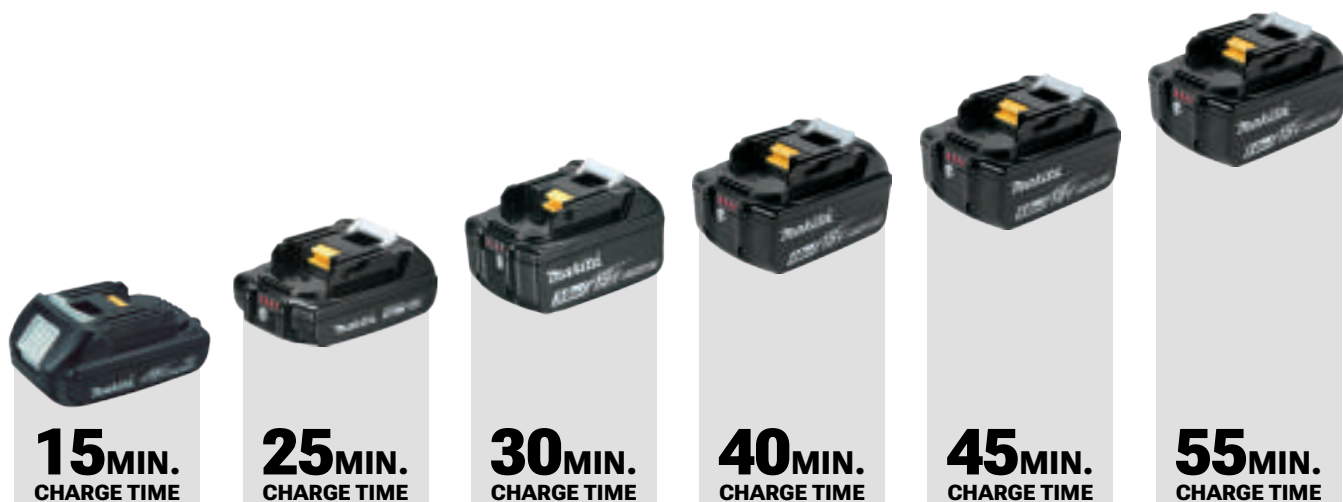
### ADP10 (191C09-2)



Adapts 40V max XGT  
chargers to charge 18V  
LXT batteries



# BATTERIES & CHARGERS



## FASTER CHARGE TIME

## HIGHEST OUTPUT

**1.5Ah Battery**  
196235-0  
BL1815N

**2.0Ah Battery**  
197254-9  
BL1820B

**3.0Ah Battery**  
197599-5  
BL1830B

**4.0Ah Battery**  
197267-0  
BL1840B

**5.0Ah Battery**  
197280-8  
BL1850B

**6.0Ah Battery**  
632F69-8  
BL1860B



**DC18SD**  
Standard Charger

630567-0 (120V) / 630570-1 (240V)



**DC18RC**  
Rapid Charger

196433-6 (120V) / 195584-2 (220V)



**DC18SE**  
Automotive Charger

194618-8



**DC18RD**  
Dual Port Charger

196963-7 (120V) / 196933-6 (220V)



**DC18SF**  
4-Port Charger

196426-3





**Makita**

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