

Trackita OVER 100 YEARS OF NOVATION

Makita has been at the forefront of cutting-edge motor design for over a century, establishing itself as a pioneer in the realm of battery-powered tools. By offering industrial equipment and engineering accessories, Makita caters to the construction industry's demands, empowering professional users to enhance their productivity and meet high efficiency standards.

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







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



FASTER CHARGING



BRUSHLESS MOTOR
LONGER
MOTOR LIFE



STAR PROTECTION COMPUTER CONTROL:

EFFICIENT POWER



18V





320 PRODUCTS*
ONE SYSTEM

36V







Ejection of air

Eject the air before each use and also when the tool seems to work improperly due to air

Pressure relief valve grease comes out from

the pressure relief valve to lower the internal pressure

Two speed modes

Low and Auto-Speed for better control

1.2m (47-1/4") Flexible hose

offers greater access for difficult to reach fitting

ACCESSORIES



191W58-9

Flexible Hose 120cm (47-1/4")



1911M9-1

191A80-4

Extension Pipe



191A76-5 Lock on Adaptor



191A77-3 **Angle Adaptor**



191A78-1 Coupler Set (3pk)



191W61-0 Adapter



Improved fastening control and Brushless Motor delivers 1,510 ft.lbs. of Nut-Busting Torque and 1,330 ft.lbs. of Fastening Torque to out-power similar impact wrenches in heavy-load applications like agricultural and heavy machinery maintenance





TW004G

40V Max 1/2" Impact Wrench

- Max Torque: 350 N·m (260 ft.lbs.)
- 0 1,000 / 1,800 / 2,600 / 3,200 RPM
- 0 1,800 / 2,600 / 3,400 / 4,000 IPM
- 3 forward and 3 reverse Auto-Stop modes for increased efficiency





TW007G

40V Max 1/2" Impact Wrench

- Max Torque: 730 N·m (540 ft.lbs.)
- 0 600 / 1,200 / 1,900 / 2,300 RPM
- 0 1,200 / 1,900 / 2,700 / 2,900 IPM
- 3 forward and 3 reverse Auto-Stop modes for increased efficiency





TW001G

40V Max 3/4" Impact Wrench

- Max Torque: 1,800 N·m (1,330 ft.lbs.)
- 0 900 / 1,150 / 1,400 / 1,800 RPM
- 0 1,900 / 2,200 / 2,400 / 2,500 IPM
- 3 forward and 3 reverse Auto-Stop modes for increased efficiency





DWR180

18V Ratchet Wrench

- Max Torque: 47.5 N·m (420 in.lbs.)
- 0 800 RPM
- · Improved handling in compact areas
- 3/8" / 1/4" Sq. Drive



LXT BL XPT

DTW180

18V 3/8" Impact Wrench

- Max Torque: 180 N·m (130 ft.lbs.)
- 0 1,300 / 2,400 RPM
- 0 2,000 / 3,600 IPM
- Reverse Rotation Auto Stop Mode





DTW190

18V 1/2" Impact Wrench

- Max Torque: 190 N·m (140 ft.lbs.)
- 0 2,300 RPM
- 0 3,000 IPM
- · Ergonomically designed handle





DTW181

18V 1/2" Impact Wrench

- Max Torque: 210 N·m (155 ft.lbs.)
- 0 1,300 / 2,400 RPM
- 0 2,000 / 3,600 IPM
- · Reverse Rotation Auto Stop Mode



LXT BL XPT

DTW300

18V 1/2" Impact Wrench

- Max Torque: 330 N·m (240 ft.lbs.)
- 0 1,000 / 1,800 / 2,600 / 3,200 RPM
- 0 1,800 / 2,600 / 3,400 / 4.000 IPM
- F/R Auto Stop Mode



LXT BL XPT

DTW700

18V 1/2" Impact Wrench

- Max Torque: 700 N·m (520 ft.lbs.)
- 0 500 / 1,200 / 1,900 / 2,200 RPM
- 0 1,000 / 1,700 / 2,400 / 2.700 IPM
- F/R Auto Stop Mode



LXT BL

DTW1002

18V 1/2" Impact Wrench

- Max Torque: 1,200 N·m (890 ft.lbs.)
- 0 900 / 1,000 / 1,800 RPM
- 0 1,800 / 2,000 / 2,200
- Electronic 3 stage impact power selection

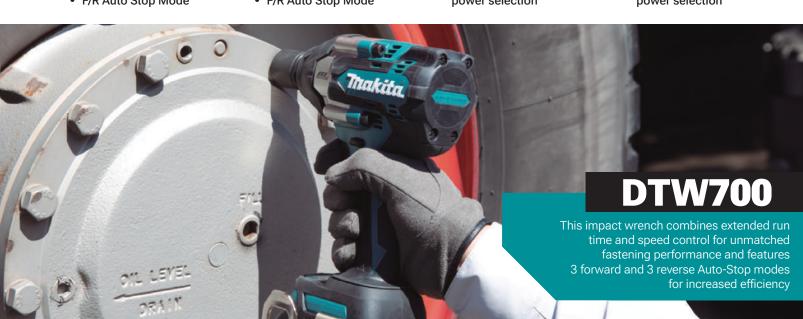


LXT BL

DTW1001

18V 3/4" Impact Wrench

- Max Torque: 1,250 N·m (920 ft.lbs.)
- 0 900 / 1,000 / 1,800 RPM
- 0 1,800 / 2,000 / 2,200
- · Electronic 3 stage impact power selection









TW0350

1/2" Impact Wrench

- Max Torque: 350 N·m (260 ft.lbs.)
- 400W / 3.5 AMP
- 2,000 RPM
- 2,000 IPM

6906

3/4" Impact Wrench

- Max Torque: 588 N·m (441 ft.lbs.)
- 850W / 9.0 AMP
- 1,700 RPM
- 1,600 IPM

TW1000

1" Impact Wrench

- Max Torque: 1,000 N·m (738 ft.lbs.)
- 1,200W / 12 AMP
- 1,400 RPM
- 1,500 IPM

ACCESSORIES

IMPACT WRENCHES





A-96235

3/8" Deep Well SAE Impact Socket 1/2" Drive





A-96263

9/16" Deep Well SAE Impact Socket 1/2" Drive







3/8" Deep Well SAE Impact Socket 3/8" Drive







A-96241

7/16" Deep Well SAE Impact Socket 1/2" Drive





A-96279

5/8" Deep Well SAE Impact Socket 1/2" Drive



1/2"

CR-MO



A-96257

1/2" Deep Well SAE

Impact Socket

1/2" Drive

3/4" Deep Well SAE Impact Socket 1/2" Drive







A-99580

5/8" Deep Well SAE Impact Socket 3/8" Drive





MP001G

40V Max Inflator

- 1,110 kPa (161 PSI)
- Three speed settings
- High visibility pressure gauge display
- · Auto-stop function





DMP181

18V Inflator

- 1,110 kPa (161 PSI)
- Three speed settings
- High visibility pressure gauge display
- Auto-stop function

HIGH WASHING PERFORMANCE FOR AGRICULTURAL MACHINERY







36V High Pressure Washer

- Delivers up to 800 W (.80kW)
- Max pressure: 8 MPa (1,160.3 PSI)
- 2-pressure selection: 3.0 5.5 MPa (435 798 PSI).
- Water flow: 240 330 L/H.
- · Self-priming function
- 50L tank capacity













AS001G

40V Dust Blower

- · 4 stage air volume
- 447 MPH and 39 CFM
- Includes a variety of tip nozzles





DAS180

18V Dust Blower

- · 4 stage air volume
- 447 MPH and 39 CFM
- · Includes a variety of tip nozzles





UB001G

40V Blower

- 565 CFM and 143 MPH
- Cruise control lever
- · Powerful than a 24.5cc gas blower





DUB184

18V Blower

- 459 CFM and 116 MPH
- Cruise control lever
- · Better tool balance



UB1103

Blower and Vacuum

- 145 CFM and 203 MPH
- Quickly converts to a vacuum
- 600W / 6.8 AMP







GA004G

40V Max Angle Grinder

- 115 mm (4-1/2")
- 8,500 RPM
- Slide switch



XGT



GA012G

40V Max Angle Grinder

- 115 mm (4-1/2")
- 8,500 RPM
- Paddle switch



XGT

BL XPT AFT (BRAKE) AWS

GA022G

40V Max Angle Grinder

- 115 mm (4-1/2")
- Variable Speed 3,000 8,500 RPM
- Slide switch





BL XPT AFT AWS

40V Max Angle Grinder

- 115 mm (4-1/2")
- Variable Speed 3,000 8,500 RPM
- Slide switch





MOTOR XPT AFT (BRAKE) AWS

GA028G

40V Max Angle Grinder

- 115 mm (4-1/2")
- Variable Speed 3,000 8,500 RPM
- Paddle switch



XGT

BL XPT AFT AWS

GA031G

40V Max Angle Grinder

- 115 mm (4-1/2")
- Variable Speed 3,000 8,500 RPM
- Paddle switch



XGT

BL XPT AFT (BRAKE)



GA049G

40V Max Angle Grinder

- 115 mm (4-1/2") • 11.000 RPM
- Paddle switch



XGT

MOTOR XPT AFT (BRAKE) AWS

GA037G

40V Max Angle Grinder

- 180 mm (7")
- 7,800 RPM
- Large Trigger Switch



XGT

MOTOR XPT AFT (BRAKE) AWS

GA038G

40V Max Angle Grinder

- 230 mm (9")
- 6,600 RPM
- Large Trigger Switch



LXT

BL XPT AFT ADT

DGA454

18V Angle Grinder

- 115 mm (4-1/2")
- 8,500 RPM
- Slide switch



LXT

BL XPT AFT (BRAKE) ADT

DGA455

18V Angle Grinder

- 115 mm (4-1/2")
- 8,500 RPM
- Paddle switch



LXT

BL XPT AFT ADT AWS

DGA462

18V Angle Grinder

- 115 mm (4-1/2")
- Variable Speed 3,000 8,500 RPM
- Slide switch

OCK 5X FASTER ACCESSORY CHANGES



PRE-INSTALLATION Pull lever all the way back to unlock



HOW IT WORKS

CLICK-MOUNT Push wheel to attach



QUICK RELEASE Pull lever up to release wheel



BL XPT AFT (BRAKE) ADT



DGA469

18V X-LOCK Angle Grinder

- 115 mm (4-1/2")
- Variable Speed 3,000 8,500 RPM
- Paddle switch



DGA506

18V Angle Grinder

- 125 mm (5")
- 8.500 RPM
- Slide switch



MOTOR XPT AFT AWS (BRAKE) ADT

DGA518

18V Angle Grinder

- 125 mm (5")
- Variable Speed 3,000 8,500 RPM
- Paddle switch



GA4530

4-1/2" Angle Grinder

- 720W / 6.0 AMP
- 11.000 RPM
- · Slide switch



GA4534

4-1/2" Angle Grinder

- 720W / 6.0 AMP
- 11.000 RPM
- · Paddle switch



9557HNG

4-1/2" Angle Grinder

- 840W / 7.5 AMP
- 11.000 RPM
- · Slide switch



9557HPG

4-1/2" Angle Grinder

- 840W / 7.5 AMP
- 11.000 RPM
- · Paddle switch



9564CV

4-1/2" Angle Grinder

- 1,400W / 12 AMP
- Variable Speed 2,800-12,000 RPM
- · Slide switch



GA4550

4-1/2" Angle Grinder

- 1,300W / 11 AMP
- 11,000 RPM
- · Slide switch



S-IST (BRAKE) AFT

GA4591

4-1/2" Angle Grinder

- 1,900W / 15 AMP
- Variable Speed 2,800 - 11,500 RPM
- Slide switch



SJST AFT

GA4592

4-1/2" Angle Grinder

- 1,900W / 15 AMP
- 11,500 RPM
- · Slide switch





GA4593

4-1/2" Angle Grinder

- 1,900W / 15 AMP
- Variable Speed 2,800 - 11,500 RPM
- · Paddle switch



SJST AFT

GA4595

4-1/2" Angle Grinder

- 1,900W / 15 AMP
- 11,500 RPM
- · Paddle switch



SJS

GA5020

5" Angle Grinder

- 1,050W / 10.5 AMP
- 12,000 RPM
- Trigger switch



SJS

GA5021C

5" Angle Grinder

- 1,450W / 12.5 AMP
- 10.000 RPM
- · Large trigger switch







Rotatable Handle

GA7070

7" Angle Grinder

- 2,800W / 15 AMP
- 8.500 RPM
- · Large trigger switch



Rotatable Handle

GA7080

7" Angle Grinder

- · 2,700W / 15 AMP
- 8.500 RPM
- · Large trigger switch

GA7082

7" Angle Grinder

- · 2,700W / 15 AMP
- 8.500 RPM
- · Large trigger switch



Rotatable Handle

(BRAKE) AFT **GA9070**

- 2,800W / 15 AMP
- 6.600 RPM
- 9" Angle Grinder
- · Large trigger switch



Rotatable Handle

GA9080

9" Angle Grinder

- 2,700W / 15 AMP
- 6.600 RPM
- · Large trigger switch



GA9082

9" Angle Grinder

- 2,700W / 15 AMP
- 6.600 RPM
- · Large trigger switch





ACCESSORIES

ANGLE GRINDERS



THIN CUT-OFF DISCS

E-03034 E-13758 4-1/2" (180mm) (115mm) Grain A60U-BF Grain A60U-BF

E-13764 (230mm) Grain A60U-BF



DEPRESSED CUT-OFF DISCS

B-64602

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

7" (180mm) Grain A60T-BF

9" (230mm) Grain A60T-BF

B-64618



ABRASIVE GRINDING DISCS

B-56378 B-56415 4-1/2" (180mm) (115mm) Grain AZ24N-BF Grain AZ24N-BF



FLAP DISCS

D-53730 D-53746 D-53724 4-1/2" 4-1/2" 4-1/2" (115mm) (115mm) (115mm) Grain Z40 Grain Z60 Grain Z80



FLAP DISCS

D-63834 D-63840 (180mm) (180mm) Grain Z60 Grain Z80



PREMIUM **ABRASIVE GRINDING DISC**

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

WA36N-BF

A-80640 A-95962 4-1/2" 5" (125mm)(115mm)Grain Grain

WA36N-BF

A-80880 (180mm)Grain

9" (230mm) Grain **WA360-BF WA360-BF**

A-80896





DBS180

18V Belt Sander

- 9 mm x 533 mm (3/8" x 21")
- Variable speed: 600 1,700 m/min
- · Sanding arm pivots up to 160° for compact storage



LXT

DGD800

18V Die Grinder

- 8 mm (1/4")
- 26,000 RPM
- · Compact barrel grip design







18V Metal Cutting Saw

- 136 mm (5-3/8") 3,600 RPM
- Transparent chip collector box





DCS553

18V Metal Cutting Saw

- 150 mm (5-7/8")
- 4,200 RPM
- · Transparent chip collector box





Pontis

ACCESSORIES



A-93815 36T CERMET Tipped Saw Blade



A-93821 38T Carbide-Tipped Saw Blade

9032

Belt Sander

- 9 mm x 533 mm (3/8"x 21")
- 500W / 4.4 AMP
- Variable speed: 300 1,700 m/min (980 5,600 ft/min)

4131

Metal Cutter

- 185 mm (7-1/4")
- 1,100W / 13 AMP
- 3,500 RPM



LW1401

Portable Cut-off

- 355 mm (14")
- 2,200W / 15 AMP
- 3,800 RPM
- · Adjustable spark guard



LC1230

Metal cutting saw

- 305 mm (12")
- 1,750W / 15 AMP
- 1,300 RPM
- · Quick release vise

ACCESSORIES



B-57607-25 (25pk) 14" Dual Layer Cut-off wheel **For LW1401**



A-90897 12" 60CT Dry Cut Saw Blade For LC1230

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JR3051TK

Recipro saw

- 30 mm (1-3/16")
- 1,200W / 12 AMP
- 0 3,000 SPM
- · "Tool-less" blade change





JR3070CT

Recipro saw

- 32 mm (1-1/4")
- 1,510W / 15 AMP
- 0 2,800 SPM
- 2X less vibration

ACCESSORIES



723069-A-5 (5pk)

9" Metal Cutting Recipro Saw Blade



Outpowering other impact drivers in heavy-load applications. The TD001G features an ultra-smooth variable speed trigger that provides optimum control and a one-touch 4-speed power selector button under the chuck allowing users to adjust speed easily.





HP001G

40V Max 1/2" Hammer Drill

- Max Torque: 125 N·m (1,100 in.lbs.)
- 0 650 / 0 2,600 RPM
- 0 9,750 / 0 39,000 IPM
- Electronic digital clutch (41 settings in low speed, 21 settings in high speed)





HP002G

40V Max 1/2" Hammer Drill

- Max Torque: 65 N·m (580 in.lbs.)
- 0 600 / 0 2,200 RPM
- 0 9,000 / 0 33,000 IPM
- Engineered for maximum job site durability





TD001G

40V Max 1/4" Impact Driver

- 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
- Two T-modes and Assist Mode (A-mode helps eliminate "screw cam-out" and "cross threading")





TD003G

40V Max 1/4" Impact Driver

- 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
- Tightening Mode (T-mode) for faster tightening of self-drilling screws





DHP489

18V 1/2" Hammer Drill

- Max Torque: 110 N·m (970 in.lbs.)
- 0 550 / 0 1,800 RPM
- 0 8,250 / 0 27,000 IPM
- · BL Motor for longer run time, increased power and speed



DHP458

18V 1/2" Hammer Drill

- Makita-Built 4-Pole Motor delivers 84 N·m (750 in.lbs.) of Max Torque
- 0 400 / 0 2,000 RPM
- 0 6,000 / 0 30,000 IPM



DHP484

18V 1/2" Hammer Drill

- Max Torque: 60 N·m (530 in.lbs.)
- 0 500 / 0 2,000 RPM
- 0 7,500 / 0 30,000 IPM
- BL™ Motor to run cooler and more efficiently for longer life



DTD172

18V 1/4" Impact Driver

- 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
- · Assist Mode and two Tightening Modes



HP1630

5/8" Hammer Drill

- 710W / 6.0 AMP
- 0 3,200 RPM
- 0 48,000 IPM



DS4012

1/2" Spade Handle Drill

- 750W / 8.5 AMP
- 0 600 RPM
- D-handle rotates 360°



HP2050H

3/4" Hammer Drill

- 720W / 6.6 AMP
- 0 1,200 / 0 2,900 RPM
- 0 24,000 / 0 58,000 IPM



HP2070

3/4" Hammer Drill

- 1,010W / 8.2 AMP
- 0 1,200 / 0 2,900 RPM
- 0 24,000 / 0 58,000 IPM



HB350

1-3/8" Magnetic Drill

- 1,050W / 10 AMP
- Magnetic clamping force: 8,000N
- 850 RPM

HB500

2" Magnetic Drill

- 1,150W / 7.5 AMP
- Magnetic clamping force: 9,300N
- 350 / 650 RPM

ACCESSORIES

DRILLING



HSS-COBALT DRILL BITS

D-22589 5/32" x 3-1/8" D-22604 3/16" x 3-1/2" **D-22648** 1/4" x 4"

D-22800 1/2" x 6"



ANNULAR CUTTERS

US1/2X2 1/2" x 2"

US1X2 1" x 2"

US5/8X1 5/8" x 1"

US5/8X2 5/8" x 2" US3/4X1 3/4" x 1"

US3/4X2 3/4" x 2"

US7/8X1 7/8" x 1"

US7/8X2 7/8" x 2"



PILOTL 2" x 9/16" **PILOTS** 1" x 9/16"



DRILL CHUCK

CHUC05 For magnetic drills





ML006G

40V Max L.E.D. Flashlight

- 500 lm (High), 250 lm (Med), 100 lm (Low)
- Illuminance at 50cm: 800 / 400 / 180 lx
- · Pivoting head with 7 positive stops



ML002G

40V Max L.E.D. Lantern/Flashlight

- 710 lm (360°), 340 lm (180°), 130 lm (flashlight)
- Illuminance at 50cm: 1,900 / 340 (360°) / 310 (180°) lx
- · Built-in USB port for charging devices



ML007G

40V Max L.E.D. Flashlight

- 600 lm (Spot), 1,000 lm (Flood), 1,250 Im (Spot/Flood), 1,200 Im (Strobe)
- Illuminance at 1mt: 82,000 / 520 / 60,000 lx
- High brightness neutral white



ML005G

XGT

40V Max L.E.D. Work Light

- 3,600 lm (High), 1,800 lm (Medium), 900 lm (Low)
- Illuminance at 1mt: 2,100 / 1,000 / 500 lx
- Dust / water-resistant construction (IP65 rated)
- · Easily adjustable knobs



ML009G

XGT

40V Max L.E.D. Work Light

- 10,000 lm (High), 4,000 lm (Medium), 2,000 lm (Low)
- Illuminance at 1mt: 4,300 / 1,900 / 1,000 lx
- Dust / water-resistant construction (IP65 rated)
- · Easily adjustable knobs



LXT



DML816X

18V L.E.D. Flashlight

- 500 lm (High), 250 lm (Med), 100 lm (Low)
- Illuminance at 50cm: 800 / 400 / 180 lx
- · Pivoting head with 7 positive stops



<u>LXT.</u>

DML806

18V L.E.D. Flashlight

- 620 lm (360°), 310 lm (180°), 90 lm (flashlight)
- Illuminance at 50cm: 280 - 310 lx
- · Compact and ergonomic design



DML812

LXT

18V L.E.D. Flashlight

- 600 lm (Spot), 1,000 lm (Flood), 1,250 lm (Spot/Flood), 1,200 lm (Strobe)
- Illuminance at 1mt: 71,000 / 520 / 51,000 lx
- 90° pivoting head



LXT, XPT

DML805

18V Cordless/Corded L.E.D. Work Light

- 750 lm (High), 450 lm (Low)
- Illuminance at 1mt: 300 / 200 lx
- Battery or corded operation
- Easily adjustable knobs



DML814

LXT

18V L.E.D. Tower Work Light

- 3,000 lm , 1,700 lm, 900 lm
- Illuminance at 1mt: 1,250 / 750 / 400 lx
- Extends to an overall height of 2,240mm (7-1/4 ft)



LXT, [18v **≠** 18v ≯ 36v

DML810

36V Upright L.E.D. Area Light

- 5,500 lm (High), 3,000 lm (Med), 1,500 lm (Low)
- Illuminance at 1mt: 550 / 300 / 150 lx
- · Self-righting design

ACCESSORIES

LIGHTING







Safety always comes first.
Our gloves guarantee the best performance and comfort for repair work, maintenance and heavy machinery operation.



FitKnit™ Cut Level 1 Nitrile Coated Dipped Gloves

High abrasion resistance for increased performance

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

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

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



BATTERIES & CHARGERS



22_{MIN}.



28MIN.



45MIN.



50_{MIN}.



2XLONGER RUN TIME

76MIN.

COMPACT SIZE

2.0Ah Battery 191L29-0 BL4020 2.5Ah Battery 191B36-3 BL4025 4.0Ah Battery 191B26-6 BL4040

LONGER RUN TIME

5.0Ah Battery 191L47-8 BL4050F 8.0Ah Battery 191X65-8 BL4080F



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



DC40RA Rapid Charger191F37-5 (120V) / 191E07-8 (240V)



DC40RB Dual Port Charger191N04-8 (120V) / 191N09-8 (240V)

COMPATIBILITY

ADP10 (191C09-2)









BATTERIES & CHARGERS















CHARGE TIME

CHARGE TIME

HIGHEST OUTPUT

FASTER CHARGE TIME

1.5Ah Batterv 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

