



ConnectX Power Equipment

CONNECTX™



ConnectX POWER EQUIPMENT



CONNECTX™

COMMERCIAL OUTPUT



HIGHER CAPACITY

Delivers 1,200 Watt Hours of Output



LONGER RUN TIME

Ideal for all day work



ULTIMATE COMPATIBILITY

Powers ConnectX, 40V max XGT and 36V (18Vx2) LXT systems



DURABLE DESIGN

IPX4-rated weather-resistant construction

HIGHER CAPACITY. NO GAS.

PROVIDES THE RUN TIME NEEDED FOR ALL DAY WORK

ConnectX is a run-time and power solution for use with ConnectX products, as well as XGT and LXT tools and equipment when used with an adaptor. It accelerates the transition to Battery power with a Backpack Power Supply which packs a high-capacity Battery for all-day work and performance without the hassles of gas or cords.

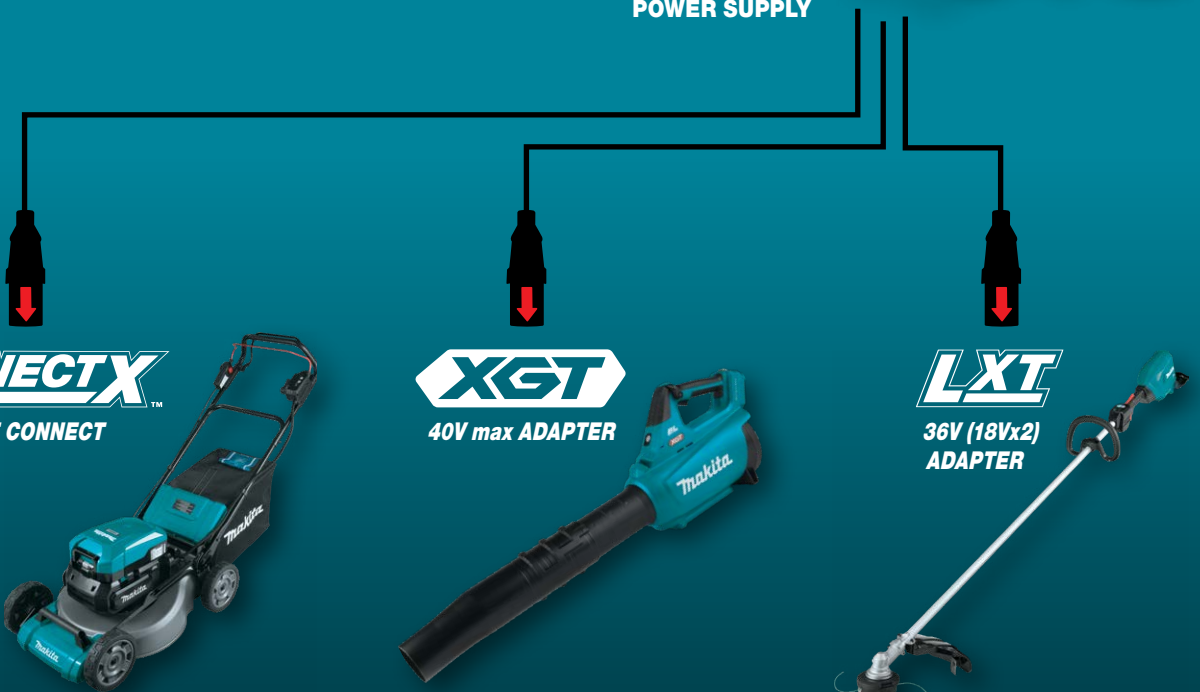


PDC1500A01

ConnectX 1,500 Wh PORTABLE BACKPACK POWER SUPPLY

PDC1200A01

ConnectX 1,200 Wh PORTABLE BACKPACK POWER SUPPLY



POWER CONVERTER

ConnectX/XGT/LXT/AC



Used With
CONNECTX
Portable Backpack
Power Supplies

NEW



Ideal as an emergency power source
or for outdoor leisure activities

BAC01

Power Converter

Can be used with PDC01, PDC1200 or PDC1500
Portable Backpack Power Supplies

- Turns DC power into AC power suitable for powering electric tools and appliances
- Equipped with multiple outlets including two AC outlets, two Type-A USB ports, two Type-C USB ports and one 12V DC port
- Onboard display indicates with LED lights the 7 wattage outputs (200, 400, 600, 800, 1,000, 1,200 and 1,400 watts)
- The 1,400W LED light will flash when AC power outlets alone reaches 1,450 watts or total power output reaches 1,500 watts
- A built-in audible buzzer warns the user when the unit stops supplying power output due to overload, high temperature, low battery capacity or other malfunctions
- AC power output 1,400W (continuous output) and 2,800W (maximum output) - 50/60Hz (switchable frequency)
- AC power with pure sine wave enables the use of delicate electronic devices
- AC power is compatible with battery chargers, small home appliances and electronic devices such as computers
- Compatible with the Makita MAKPAC system

BAC01 Includes: Tool Only. Portable Backpack Power Supplies, Batteries and Battery Chargers Sold Separately.

Battery Voltage	36V
Inverter Capacity W(VA):	Cont. Rating Output: 1,400 Maximum Output: 2,800
AC Output Voltage	120V
AC Output	w/Pure Sine Wave,
Frequency:	50/60 Hz Switchable, 2 AC Outlets
USB Outlets:	2 Type-A (5V/2.4A) USB Output Ports 2 Type-C (USB-PD 30W) USB Output Ports
DC Output	One 12V/10A Outlet Socket
Cont. Run Time (Approx.) w/Fully Charged Power Supply:	56 Minutes* w/PDC1200 / 20 Minutes** w/PDC01
Warning Buzzer	Yes (Battery Capacity/High Temperature/Overload)
Overload Protection	Yes
Protection Against Electric Shock	Double Insulation
Weight:	16.1 lbs (7.3 kg) BAC01 Only 28.2 lbs (12.8 kg) w/PDC01 w/Four BL1860B Batteries 35.7 lbs (16.2 kg) w/PDC1200

*when discharging at a rate of 1,000W (VA)

**when loaded w/four BL1860B Batteries and discharging at a rate of 750W (VA)

PORTABLE BACKPACK POWER SUPPLIES

ConnectX/XGT/LXT



CONNECTX XGT 40V | 80V max **18V** **NEW**

PDC1500A01

ConnectX 1,500 Wh Portable Backpack Power Supply

High capacity 43.5 Ah / 1,500 Wh Battery Backpack for maximum power and continuous run time

Use with Makita 40V max XGT, 36V (18Vx2) LXT or direct connect industrial, commercial & outdoor power equipment products

- Quick release harness straps for simple attachment to ConnectX Lawn Mower LM001CZ and Backpack Blower UB002CZ
- Use with 36V (18Vx2) LXT Battery Adapter (191J51-5) or 40V max XGT Battery Adapter (191N62-4)

PDC1500A01 Includes: Charger (DC4001), Shoulder Harness (1913P9-4)

Battery Capacities	43.55 Ah
Battery Energy Capacities	1,567.8 Wh
Power Cord Length:	Battery 3.9 ft (1.2 m) Adapter 2.0 ft (0.6 m)
Dimensions (L x W x H)	14-1/2" x 12-1/4" x 5-1/8" (36.9 cm x 31.2 cm x 13.1 cm)
Net Weight:	Battery 24.0 lbs (10.9 kg) Harness 4.4 lbs (2.0 kg)



CONNECTX XGT 40V | 80V max **18V**

PDC1200A02

ConnectX 1,200 Wh Portable Backpack Power Supply

High capacity 33.5 Ah / 1,200 Wh Battery Backpack for maximum power and continuous run time

Use with Makita 40V max XGT, 36V (18Vx2) LXT or direct connect industrial, commercial & outdoor power equipment products

- Provides up to 6X the run time when used with 36V (18Vx2) LXT products (with optional 18Vx2 LXT Battery Adapter 191J51-5)
- Provides up to 13X the run time when used with 40V max XGT products (with optional 40V max XGT Battery Adapter, 191N62-4)

PDC1200A02 Includes: Charger (DC4001), Shoulder Harness (127668-8)

Battery Capacities	33.5 Ah
Battery Energy Capacities	1,206 Wh
Power Cord Length:	Battery 3.6 ft (1.1 m) Adapter 2.0 ft (0.6 m)
Dimensions (L x W x H)	14-1/2" x 10-1/4" x 5-1/2" (36.9 cm x 26.1 cm x 13.9 cm)
Net Weight:	Battery 19.4 lbs (8.8 kg) Harness 3.5 lbs (1.6 kg)

PORTABLE POWER PACK

ConnectX/ XGT/ LXT



CONNECTX XGT 40V | 80V max **18V** LXT

PDC01 / PDC01X2

18V LXT Portable Power Pack

Provides up to 2X run time with 36V (18Vx2) LXT or 4X run time with 18V LXT products

Accepts up to 4 Makita 18V LXT Batteries for use with Makita 36V (18Vx2) LXT / 18V LXT power tools

- Provides up to 2X the run time when used with 36V (18Vx2) LXT products (with included adapter)
- Provides up to 4X the run time when used with 18V LXT products (with optional 18V Battery Adapter, 191J50-7)
- Padded harness with quick release shoulder and waist straps for operator comfort
- Battery box can be detached from the harness for use as a stationary power supply

PDC01 Includes: Adapter for 36V (18Vx2) Battery (191J51-5), Shoulder Harness (127347-8)

PDC01X2 Also Includes: BL1850B 18V LXT Battery (5.0Ah x2) (196675-2), Dual Port Rapid Charger (DC18RD)

Battery Capacities	Up to Four 18V LXT Batteries	
Power Cord Length	5.6 ft (1.7 m)	
Dimensions (L x W x H)	15-3/4" x 10-5/8" x 5-7/8" (40 cm x 27 cm x 14.9 cm)	
Net Weight	12.4 lb (5.6 kg)	

ConnectX OUTDOOR POWER EQUIPMENT

ConnectX



CONNECTX BI MOTOR

LM001CZ

ConnectX 21" Self-Propelled Commercial Lawn Mower w/XPT

Suitable for lawns up to 6,900 square meters (approx. 74,270 square feet) with PDC1200A02

- Heavy duty durable steel deck for harsh work environments

LM001CZ Includes: Tool Only. Batteries and Charger Sold Separately. Rod 6 (327589-6), Side Discharge Mouth (459887-1), Socket Wrench 17 (782210-8), Socket Wrench 13 (782212-4), Mulching Plug Assembly (127516-1)

Battery Capacities:

ConnectX Portable Backpack Power Supply (PDC1200A02)	
18V LXT Portable Power Pack (PDC01)	
Cutting Width	21" (53.4 cm)
Range of Height	13/16" - 3-15/16" (2 - 10 cm)
Step	10 Steps
Grass Box Capacity	70 L
No Load Speed:	
Normal Mode	2,800 RPM
Soft No-Load Mode	2,300 / 2,800 RPM
Noise Reduction Mode	2,300 RPM
Dimensions (L x W x H)	67-1/2" x 23-1/4" x 43" (172 cm x 59 cm x 110 cm)
Net Weight	90.6 lbs (41.2 kg)



CONNECTX BI MOTOR

UR201CZ

ConnectX 17" Line Trimmer w/XPT, AFT & ADT

Powered by connecting to Makita's 18V LXT Portable Power Pack PDC01 or Makita's ConnectX 1,200Wh Portable Backpack Power Supply PDC1200A02 (both sold separately)

- 1.0 kW motor with power equivalent to a 30cc gas motor
- 3 speed options (Low: 4,600 RPM, Medium: 5,500 RPM, High: 7,000 RPM) for power management
- 17" cutting swath for increased productivity

UR201CZ Includes: Tool Only. Batteries and Charger Sold Separately. Bump & Feed Trimmer Head (191R00-0), Protective Guard (191B54-1), Harness (197243-4), Box Wrench 17 (782238-6), Hex Wrench 4 (783202-0), Accessory Bag (831304-7)

Battery Capacities:

ConnectX Portable Backpack Power Supply (PDC1200A02)	
18V LXT Portable Power Pack (PDC01)	
No Load Speed	4,600 / 5,500 / 7,000 RPM
Cutting Width	17" (43 cm)
Overall Length	70-1/2" (179.5 cm)
Net Weight	10.4 lbs (4.7 kg)



CONNECTX BI MOTOR

UB002CZ

ConnectX 671 CFM Backpack Blower w/XPT

Power and performance equivalent to 50cc engine Backpack Blower

- Use with Makita PDC1200A02 Portable Backpack Power Supply ONLY
- Cruise control lever allows operator to lock the variable speed trigger at the required power level
- Battery fuel gauge with 3 LED indicators allows operator to easily monitor current power level

UB002CZ Includes: Tool Only. Batteries and Charger Sold Separately. End Nozzle 82 (413G70-6), Flexible Pipe (413G69-1), Swivel Pipe (162B56-4), Shoulder Harness R (161510-3), Shoulder Harness L (161509-8), Band A (162B59-8), Band B (162B60-3)

Battery Capacities

ConnectX Portable Backpack Power Supply (PDC1200A02)	
Maximum Air Volume	0 - 671 CFM (0 - 19 m ³ /min)
Maximum Air Velocity	0 - 160 MPH (0 - 71.7 m/sec)
No Load Speed	0 - 22,000 RPM
Overall Length	54" (136.8 cm)
Net Weight	15.8 lbs (7.1 kg)



CONNECTX **BL**
MOTOR

UB001CZ

ConnectX 622 CFM Blower w/XPT

Powered by connecting to Makita's 18V LXT Portable Power Pack PDC01 or Makita's ConnectX 1,200Wh Portable Backpack Power Supply PDC1200A02 (both sold separately)

- Torque boost mode delivers extra power when required from 530 CFM (112 MPH) to 622 CFM (157 MPH)
- Cruise control lever allows you to lock the variable speed trigger to a desired power level
- Integrated 3-stage telescopic nozzle up to 4"
- IPX4 rated for maximum weather and water resistance
- Downward facing nozzle tip for optimum operator positioning

UB001CZ Includes: Tool Only. Batteries and Charger Sold Separately. Shoulder Harness (191J48-4), End Nozzle 80 (412758-3)

Battery Capacities:

ConnectX Portable Backpack Power Supply (PDC1200A02)	
18V LXT Portable Power Pack (PDC01)	
Maximum Air Volume	622 CFM (17.6 m ³ /min)
Maximum Air Velocity	157 MPH (70 m/sec)
No Load Speed	24,000 RPM
Overall Length	41-3/4" (106 cm)
Net Weight	5.7 lbs (2.6 kg)

ConnectX CONCRETE VIBRATORS

ConnectX



CONNECTX

NEW

VR001CZ

ConnectX 1-11/16" x 4.9 ft. Concrete Vibrator

Discover the groundbreaking VR001C, VR002C, VR003C, and VR004C models, all powered by an unstoppable 36V high-power drive system. Seamlessly pair them with the renowned Makita portable power pack models PDC01 and PDC1200A02

- ConnectX is engineered for extended, non-stop operation while maintaining an impressively lightweight tool body
- Our high-efficiency motor concrete vibrators integrate motors into the head, ensuring minimal maintenance and uninterrupted vibration efficiency

VR001CZ Includes: Tool Only. Batteries and Charger Sold Separately.

Battery Capacities:

ConnectX Portable Backpack Power Supply (PDC1200A02)	
18V LXT Portable Power Pack (PDC01)	
Vibrations Per Minute	12,000 VPM
Vibrator Diameter	ø1-11/16" (ø43 mm)
Shaft Length	4.9 ft (1.5 m)
Net Weight	8.0 lbs (3.6 kg)



CONNECTX

NEW

VR002CZ

ConnectX 1-11/16" x 9.8 ft. Concrete Vibrator

Discover the groundbreaking VR001C, VR002C, VR003C, and VR004C models, all powered by an unstoppable 36V high-power drive system. Seamlessly pair them with the renowned Makita portable power pack models PDC01 and PDC1200A02

- ConnectX is engineered for extended, non-stop operation while maintaining an impressively lightweight tool body
- Our high-efficiency motor concrete vibrators integrate motors into the head, ensuring minimal maintenance and uninterrupted vibration efficiency

VR002CZ Includes: Tool Only. Batteries and Charger Sold Separately.

Battery Capacities:

ConnectX Portable Backpack Power Supply (PDC1200A02)	
18V LXT Portable Power Pack (PDC01)	
Vibrations Per Minute	12,000 VPM
Vibrator Diameter	ø1-11/16" (ø43 mm)
Shaft Length	9.8 ft (3.0 m)
Net Weight	10.4 lbs (4.7 kg)

CONNECTX

NEW

VR003CZ

ConnectX 2" x 4.9 ft. Concrete Vibrator

Discover the groundbreaking VR001C, VR002C, VR003C, and VR004C models, all powered by an unstoppable 36V high-power drive system. Seamlessly pair them with the renowned Makita portable power pack models PDC01 and PDC1200A02

- ConnectX is engineered for extended, non-stop operation while maintaining an impressively lightweight tool body
- Our high-efficiency motor concrete vibrators integrate motors into the head, ensuring minimal maintenance and uninterrupted vibration efficiency

VR003CZ Includes: Tool Only. Batteries and Charger Sold Separately.

Battery Capacities:

ConnectX Portable Backpack Power Supply (PDC1200A02)	
18V LXT Portable Power Pack (PDC01)	
Vibrations Per Minute	12,000 VPM
Vibrator Diameter	ø2" (ø52 mm)
Shaft Length	4.9 ft (1.5 m)
Net Weight	9.8 lbs (4.4 kg)

CONNECTX

NEW

VR004CZ

ConnectX 2" x 9.8 ft. Concrete Vibrator

Discover the groundbreaking VR001C, VR002C, VR003C, and VR004C models, all powered by an unstoppable 36V high-power drive system. Seamlessly pair them with the renowned Makita portable power pack models PDC01 and PDC1200A02

- ConnectX is engineered for extended, non-stop operation while maintaining an impressively lightweight tool body
- Our high-efficiency motor concrete vibrators integrate motors into the head, ensuring minimal maintenance and uninterrupted vibration efficiency

VR004CZ Includes: Tool Only. Batteries and Charger Sold Separately.

Battery Capacities:

ConnectX Portable Backpack Power Supply (PDC1200A02)	
18V LXT Portable Power Pack (PDC01)	
Vibrations Per Minute	12,000 VPM
Vibrator Diameter	ø2" (ø52 mm)
Shaft Length	9.8 ft (3.0 m)
Net Weight	12.2 lbs (5.5 kg)



40V max XGT Batteries

GOING BEYOND LIMITS



2.5 Ah BATTERY



4.0 Ah BATTERY



5.0 Ah BATTERY



8.0 Ah BATTERY

HIGHER OUTPUT POWER
UP TO 2X LONGER RUN TIME

COMPACT SIZE

LONGER RUN TIME

BL4025
40V max XGT
Battery (2.5Ah) **28MIN***
CHARGE TIME

BL4040
40V max XGT
Battery (4.0Ah) **45MIN***
CHARGE TIME

BL4050F
40V max XGT
Battery (5.0Ah) **50MIN***
CHARGE TIME

BL4080F
40V max XGT
Battery (8.0Ah) **76MIN***
CHARGE TIME

* with Makita 40V max XGT Rapid Chargers

40V max XGT Chargers



DC40RA
40V max XGT Rapid Charger

- Charges a 40V max XGT 2.5Ah Battery in 28 minutes, and 4.0Ah Battery in 45 minutes
- Built-in chip communicates during the charging process to control current, voltage, and temperature



NEW DC40RC
40V max XGT Fast Charger

- Charges a 40V max XGT 2.5Ah Battery in 38 minutes, and 4.0Ah Battery in 67 minutes
- The embedded Central Processing Unit (CPU) in the battery communicates with the charger, analyzing the battery's condition for customized charging



DC40RB
40V max XGT Dual Port Rapid Charger

- Charges a 40V max XGT 2.5Ah Battery in 28 minutes, and 4.0Ah Battery in 45 minutes
- Three fan design circulates air through the batteries and circuit board for faster charging



ADP10
18V LXT Adapter for XGT Chargers

- Adapts 40V max XGT chargers to charge 18V LXT batteries (batteries not included)
- Charges a 18V LXT 5.0Ah Battery in 40 minutes, and 6.0Ah Battery in 50 minutes

Backpack Power Supplies



PDC1500A01



PDC1200A02

CONNECTX
XGT 40V | 80V max **36V**
PDC1500A01 (1,500Wh)
PDC1200A02 (1,200Wh)
ConnectX Portable Backpack Power Supplies

- Ideal for all day work; expected run times with PDC1500A01 / PDC1200A02 may vary by product, application, and workday amount
- Powers ConnectX, 40V max XGT and 36V (18Vx2) LXT systems for ultimate compatibility (40V max adapter 191N62-4 sold separately)



191N62-4
40V max XGT Adapter
(PDC1500A01, PDC1200A02, PDC01)



PDC1500A01



PDC1200A02

Backpack Power Supplies

CONNECTX

XGT 40V | 80V max 36V + 36V 36V

PDC1500A01 (1,500Wh)
PDC1200A02 (1,200Wh)

ConnectX Portable Backpack Power Supplies

- Ideal for all day work; expected run times with PDC1500A01 / PDC1200A02 may vary by product, application, and workday amount
- Powers ConnectX, 40V max XGT and 36V (18Vx2) LXT systems for ultimate compatibility (40V max adapter 191N62-4 sold separately)

CONNECTX

XGT 40V | 80V max 36V + 36V 36V 18V

PDC01X2
PDC01 (TOOL ONLY)
18V LXT Portable Power Pack

- Provides up to 4X the run time when used with Makita 18V LXT products
- Provides up to 2X the run time when used with Makita 36V (18Vx2) LXT products



Backpack Power Supply Adapters



191J51-5

36V (18Vx2) LXT Adapter
(PDC1500A01, PDC1200A02, PDC01)



191J50-7

18V LXT Adapter
(PDC01 Only)



Small MAKPAC Interlocking Case (197210-9) with Optional Inner Tray (839742-7)

- For convenient storage and transportation of batteries
- 839742-7 Inner tray fits Small MAKPAC Interlocking Case 197210-9
- Holds up to 8 batteries
- Interlocking latches secure lid shut and link multiple cases together

18V LXT Batteries



55MIN*
CHARGE TIME



45MIN*
CHARGE TIME



36MIN*
CHARGE TIME



22MIN*
CHARGE TIME



15MIN*
CHARGE TIME

HIGHEST OUTPUT + FAST CHARGE TIME

HIGH OUTPUT + FASTER CHARGE TIME

6.0Ah BATTERY **BL1860B**
18V LXT
Battery (6.0Ah)

5.0Ah BATTERY **BL1850B**
18V LXT
Battery (5.0Ah)





4.0Ah BATTERY **BL1840B**
18V LXT
Battery (4.0Ah)

3.0Ah BATTERY **BL1830B**
18V LXT
Battery (3.0Ah)

1.5Ah BATTERY **BL1815N**
18V LXT
Battery (1.5Ah)

* with Makita 18V LXT Rapid Chargers

BATTERY CHARGERS

Model	Description
	18V LXT 4-Port Multi-Charger - DC18SF <ul style="list-style-type: none"> Charges two 18V LXT Batteries at once Optimum Charging System Charges 2 x 18V LXT Batteries (6.0Ah) in 130 minutes Charges 4 x 18V LXT Batteries (6.0Ah) in 260 minutes
	40V max XGT Dual-Port Rapid Charger - DC40RB <ul style="list-style-type: none"> Accepts 40V max XGT BL4025 / BL4040 / BL4050F Batteries Charges two batteries simultaneously and is compatible with ADP10 to adapt XGT charges to charge LXT Batteries Charges 2 x 40V max XGT batteries (2.5Ah) in 28 minutes Charges 2 x 40V max XGT batteries (4.0Ah) in 45 minutes Charges 2 x 40V max XGT batteries (5.0Ah) in 50 minutes
	18V LXT Dual-Port Rapid Charger - DC18RD <ul style="list-style-type: none"> Accepts 18V BL1815N / BL1830B / BL1840B / BL1850B / BL1860B LXT Batteries Design enables two Batteries to be charged simultaneously Forced Air Cooling Fan keeps Battery at optimum charging temperature and prevents over heating
	18V LXT / 12V max CXT Li-Ion Dual-Port Rapid Charger - DC18RE <ul style="list-style-type: none"> Charges 12V max CXT (BL1016, BL1021B, BL1041B) and 18V LXT (BL1815N, BL1830B, BL1840B, BL1850B, BL1860B) Batteries Design enables two Batteries to be charged simultaneously
	New 64V max Li-Ion Standard Charger - DC64WA <ul style="list-style-type: none"> Charges 64V max (4.0Ah) Battery in 120 minutes Charges 64V max (10.0Ah) Battery in 300 minutes Includes overload protection to provide an optimal charge and ensures the battery cannot be overcharged or overheated during the charging process
	40V max XGT Rapid Charger - DC40RA <ul style="list-style-type: none"> Accepts 40V max XGT BL4025 / BL4040 / BL4050F Batteries Digital power display indicates condition of Battery and current charge level (-80%, +80%, 100%) Use with adapter ADP10 to charge 18V LXT Batteries Charges 40V max XGT Battery (2.5Ah) in 28 minutes Charges 40V max XGT Battery (4.0Ah) in 45 minutes
	New 40V max XGT Fast Charger - DC40RC <ul style="list-style-type: none"> Accepts 40V max XGT BL4025 / BL4040 / BL4050F Batteries Digital power display indicates condition of Battery and current charge level (-80%, +80%, 100%) Use with adapter ADP10 to charge 18V LXT Batteries Charges 40V max XGT Battery (2.5Ah) in 38 minutes Charges 40V max XGT Battery (4.0Ah) in 67 minutes
	18V LXT Rapid Charger - DC18RC <ul style="list-style-type: none"> Charges 18V LXT Battery (6.0Ah) BL1860B in just 55 minutes 3 Active Controls System (Current, Voltage & Temperature) provides an optimal charge and ensures Battery cannot be overcharged or overheated during the charging process Central Processing Unit (CPU) in Battery communicates with charger to analyze Battery and charge according to its unique condition
	18V LXT Standard Charger - DC18SD <ul style="list-style-type: none"> Charges 14.4V - 18V LXT and Ni-MH Slide Style Batteries Charges 18V LXT Battery (6.0Ah) BL1860B in 130 minutes Digital Power Display indicates condition of Battery and current charge level (-80%, +80%, 100%)
	18V LXT Automotive Charger - DC18SE <ul style="list-style-type: none"> Charges 7.2V - 18V Ni-Cad, Ni-MH and LXT Slide Style Batteries Plugs into standard 12V / 24V DC Automotive outlets Charges 18V LXT Battery (6.0Ah) in 130 minutes Use Adapter ADP04 (Part No. #193949-2) to charge pod / stick Batteries
	12V max CXT Li-Ion Rapid Charger - DC10SB <ul style="list-style-type: none"> Charges 12V max CXT Li-Ion Battery (2.0Ah) BL1021B in 30 minutes Charges 12V max CXT Li-Ion Battery (4.0Ah) BL1041B in 60 minutes Optimum charging system utilizes 3 active controls (current, voltage & temperature) to maximize battery life
	12V max CXT Li-Ion Standard Charger - DC10WD <ul style="list-style-type: none"> Charges 12V max CXT Li-Ion Battery (2.0Ah) BL1021B in 70 minutes Charges 12V max CXT Li-Ion Battery (4.0Ah) BL1041B in 130 minutes LED digital power display indicates condition of battery and current charge level (<80%, >80%)

BATTERY CHARGER KITS & ADAPTERS

Description	Contents	Part No.
New 40V max XGT Dual-Port Rapid Charger Kit (8.0Ah x2)	Includes: BL4080F 40V max XGT Battery (8.0Ah x2) (BL4080F) & Dual-Port Rapid Charger DC40RB	T-04101
New 40V max XGT Dual-Port Rapid Charger Kit (4.0Ah)	Includes: BL4040 40V max XGT Battery (4.0Ah) (BL4040) & Dual-Port Rapid Charger DC40RB	T-04335
40V max XGT Rapid Charger Kit (5.0Ah)	Includes: BL4050F 40V max XGT Battery (5.0Ah) (BL4050F) & Rapid Charger DC40RA	T-04357
40V max XGT Rapid Charger Kit (4.0Ah)	Includes: BL4040 40V max XGT Battery (4.0Ah) (BL4040), Rapid Charger DC40RA & LXT Battery Adapter ADP10	T-04064
New 40V max XGT Fast Charger Kit (4.0Ah)	Includes: BL4040 40V max XGT Battery (4.0Ah) (BL4040) & Fast Charger DC40RC	T-05935
40V max XGT Rapid Charger Kit (2.5Ah)	Includes: BL4025 40V max XGT Battery (2.5Ah) (BL4025), Rapid Charger DC40RA & LXT Battery Adapter ADP10	T-04070
New 40V XGT Fast Charger Kit (2.5Ah)	Includes: BL4025 40V max XGT Battery (2.5Ah) (BL4025) & Fast Charger DC40RC	T-05929
18V LXT Dual-Port Rapid Charger Kit (5.0Ah x2)	Includes: BL1850B 18V LXT Battery (5.0Ah x2) (196675-2) & Dual-Port Rapid Charger DC18RD	Y-00359
18V LXT Rapid Charger Kit (5.0Ah)	Includes: BL1850B 18V LXT Battery (5.0Ah) (196675-2) & Rapid Charger DC18RC	Y-00309
18V LXT Dual-Port Rapid Charger Kit (4.0Ah x2)	Includes: BL1840B 18V LXT Battery (4.0Ah x2) (196401-9) & Dual-Port Rapid Charger DC18RD	Y-00315
18V LXT Rapid Charger Kit (4.0Ah)	Includes: BL1840B 18V LXT Battery (4.0Ah) (196401-9) & Rapid Charger DC18RC	Y-00284
12V max CXT Li-Ion Charger Kit (4.0Ah x2)	Includes: BL1041B 12V max CXT Li-Ion Battery (4.0Ah x2) (197416-9) & Battery Charger DC10WB with Interlocking Plastic Case	191L73-7
Battery Charger Adapter ADP03	Refreshing Adapter for DC14SA, DC18RC and DC24SA for Makstar Batteries	193681-8
Battery Charger Adapter ADP04	Adapts DC18RC and DC18SE to charge pod style Batteries	193949-2
Battery Adapter BCV01	Adapts 36V (18Vx2) LXT tools to accept two 18V (3.0Ah) LXT Batteries. Belt / Shoulder Style.	195512-7
Battery Adapter BCV03	Adapts 36V (18Vx2) LXT tools to accept 18V (3.0Ah) or (4.0Ah) Batteries. Direct Connect Style.	196810-2
Battery Adapter BAP182	Belt and/or shoulder adapter for 36V (18Vx2) LXT tools	197578-3



T-04335



LEADING SERVICE

Makita manufactures best-in-class industrial power tools for the professional user. Our tools work hard and stand up to brutal working conditions, but last even longer with periodic service and repairs. That's why we offer a comprehensive national service network. **Makita Factory Service Centres** deliver world-class service for the complete care of all Makita Products. We are also proud to offer a coast to coast network of Authorized Service Centres. Makita Authorized Service Centres meet our high-quality standards and provide the same distinguished service experienced at any of our Makita Factory Service Centres.



QUALITY SERVICE

- Repairs under warranty are covered at no charge
- Makita Factory Service Centre Technicians will repair your tool with genuine Makita parts
- 10 Factory Service Centres located across Canada
- Hundreds of Authorized Service Centres



QUALITY SERVICE

- Your convenient solution for quick tool repairs
- Most repairs are completed within 3 business days of receipt
- 24/7 Solution for quick & convenient repairs

FIND AN AUTHORIZED SERVICE CENTRE

makita.ca > service

Eastern Canada Bilingual Service

1 800 263-3734

Hours: Mon – Fri, 8:00 am – 4:30 pm (EST)

Western Canada

1 800 663-0909

Hours: Mon – Fri, 8:00 am – 4:30 pm (PST)

info@makita.ca



WARRANTY STATEMENT MAKITA CANADA INC.

Limited One Year General Product Warranty:

All Makita tools purchased in Canada from authorized dealers are warranted to be free of defects from workmanship and materials for a period of ONE YEAR from the date of original purchase.

Limited Two Year Outdoor Power Equipment Warranty:

All Makita gas powered outdoor power equipment (OPE) is warranted to be free of defects from workmanship and materials for a period of TWO YEARS from the date of original purchase. This warranty includes Makita gas powered OPE products (excludes gas powered air compressors) used in consumer, commercial or rental applications. Accessories included with OPE products have a ONE YEAR warranty. These accessories include but are not limited to; chainsaw chain, chainsaw bars, trimmer heads, brush cutter blades, handles, harnesses, hoses, connectors, filters, bags, tool kits, adjustment / maintenance tools.

Limited Three Year Pneumatic Nailer, Lithium Ion Tool, Battery and Charger Warranty:

All Makita lithium ion products, lithium ion batteries and lithium ion Battery chargers are warranted to be free of defects from workmanship and materials for a period of THREE YEARS from the date of original purchase. Exclusions are, but not limited to, flashlights, work lights, job site radios, speakers, jackets / vests, power source adapters and Battery adapters. Products excluded have a ONE YEAR warranty. All Makita pneumatic nailers and staplers are warranted to be free of defects from workmanship and materials for a period of THREE YEARS from the date of original purchase. Any accessories included with pneumatic nailing / stapling products have a ONE YEAR warranty. **NOTE:** The limited THREE YEAR warranty for Pneumatic nailers, staplers as well as **Lithium Ion** batteries and chargers applies only to products purchased in **Canada** after April 1, 2018.

Makita Warranty Terms, Limitations and Exclusions:

Should any problem develop during the specified warranty period shown above, return the complete product (freight prepaid) to one of Makita's Factory or Authorized Service Centres in Canada. If a qualified inspection shows the problem is caused by defective workmanship or material, Makita may choose to repair and / or replace the product in question. This warranty does not apply where:

- Repairs to the product have been made or attempted by others.
- Repairs to the product are required because of normal wear and tear. Regarding pneumatic nailers / staplers the following wear items will be covered under the Limited One Year General Warranty: piston / driver assemblies, piston cushions / stoppers, driver blades, rubber O-rings, seals and air filters.
- The product has been abused, misused or improperly maintained.
- Alterations have been made to the product.
- Regarding lithium ion products and chargers; the use of non-Makita brand batteries will void all warranties for these products.

In no event shall Makita be liable for any indirect, incidental or consequential damages from the sale or use of the product. This disclaimer applies both during and after the term of this warranty. Makita disclaims liability for any implied warranties, including implied warranties of merchantability and fitness for a specific purpose, after the applicable term of this warranty. This warranty provides for specific legal rights. The provisions contained in this warranty are not intended to limit, modify or take away from, disclaim or exclude any warranties set forth in any legislation. To the extent required by law, the provisions in any provincial or federal legislation with respect to warranties take precedence over the provisions of this warranty. **This warranty is subject to change without notice.**

Makita Canada **Order Desk & Distribution Centres**

Western Canada

Phone: 604-272-3104
Toll Free Phone: 1 800-663-0909
Toll Free Fax: 1 800-667-7078
Email: orderdeskmcv@makita.ca

Central, Québec & Eastern Canada

BILINGUAL SERVICE

Phone: 905-571-2200
Toll Free Phone: 1 800-263-3734
Toll Free Fax: 1 800-565-0906
Email (English): orderdeskmct@makita.ca
Email (Français): orderdeskmcq@makita.ca

FACTORY SERVICE CENTRES 10 LOCATIONS FROM COAST TO COAST

RICHMOND / VANCOUVER

11771 Hammersmith Way
Richmond, BC, V7A 5H6
Phone: 604-272-3104
Toll Free: 1 800-663-0909
Fax: 604-272-5416

CALGARY

#8 - 6325 11th Street SE
Calgary, AB, T2H 2L6
Phone: 403-243-3995
Toll Free: 1 800-267-0445

EDMONTON

11614 - 149 Street NW
Edmonton, AB, T5M 3R3
Phone: 780-455-6644
Toll Free: 1 888-455-6644
Fax: 780-451-4877

SASKATOON

206A - 2750 Faithful Avenue
Saskatoon, SK, S7K 6M6
Phone: 306-931-0111
Toll Free: 1 888-931-0111
Fax: 306-931-4574

WINNIPEG

1670 St. James Street
Winnipeg, MB, R3H 0L3
Phone: 204-694-0402
Toll Free: 1 800-550-5073
Fax: 204-694-5782

MISSISSAUGA / TORONTO

6350 Tomken Road Unit 8
Mississauga, ON, L5T 1Y3
Phone: 905-670-7255
Toll Free: 1 888-221-9811
Fax: 905-670-0120

WHITBY / TORONTO

1950 Forbes Street
Whitby, ON, L1N 7B7
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Toll Free: 1 800-263-3734
Fax: 1 800-867-1683

MONTREAL / ST. LEONARD

6389 Boulevard Couture
St. Leonard, QC, H1P 3J5
Phone: 514-323-1223
Toll Free: 1 800 361-70

QUÉBEC CITY / LES SAULES

500 Avenue St. Jean Baptiste
Suite 100, Québec, QC,
G2E 6H5
Phone: 418-871-5720
Toll Free: 1 800-663-5757
Fax: 418-871-6684

DARTMOUTH / HALIFAX

204 Brownlow Avenue, Unit 145
Dartmouth, NS, B3B 0M4
Phone: 902-468-7064
Toll Free: 1 888-625-4821
Fax: 902-468-3551



Makita Canada Head Office & Distribution Centre
Whitby, Ontario