

Makita®



# 40V / 80V CATALOGUE

2023



**XGT** 40Vmax + 40Vmax **80Vmax**

**40V** Li-ion max

# WHY CHOOSE XGT

Through Makita's innovative engineering, the technology within the XGT system will create the equipment and tools of the future. Tools equivalent to petrol or mains power with zero emissions and no trailing cables, XGT is safer and better for the environment.

Digital communication between battery and charger, and battery and tool - reduces charge times and protects batteries and tools from damage prolonging their life.



**XGT 80V**  
40Vmax + 40Vmax



**XGT 40Vmax**  
Li-ion



## POWER



### PURE COPPER WIRE

Makita® XGT® Products feature purpose-built brushless motors with more copper windings for increased power output.

### RARE EARTH MAGNETS

Rare earth magnets of the highest quality are engineered within the brushless motors to maximise power and performance.

## SMART



### BUILT-IN MICROCHIPS

Built-in microchips in both tool and battery allow for real-time digital communication, actively monitoring heat, overload, and over-discharge.

### DIGITAL COMMUNICATION

Digital communication between XGT® Tools and Batteries through enhanced digital communication technology optimise performance to deliver up to 2X longer sustained power during demanding applications.

## TOUGH



### IMPACT ABSORBENT STRUCTURE

Durable outer casing and cell holder create space within the battery to absorb impact.

### WATER & DUST RESISTANCE

Water and dust-resistant triple layer structure and an enhanced terminal structure are engineered to protect against water and dust for any job site condition.

## RAPID



### MULTI-LAYER SURFACE CONTACTS

Multi-layer surface contacts within tool and battery are designed to take on high current demands.

### RAPID OPTIMUM CHARGING SYSTEM

XGT® Charger and Dual Cooling Fans digitally communicate before and during the charging process, evaluating battery condition to deliver a consistent fast charge. Charges LXT® batteries with adapter.

# 100+ PRODUCTS ONE SYSTEM



# WHAT IS XGT

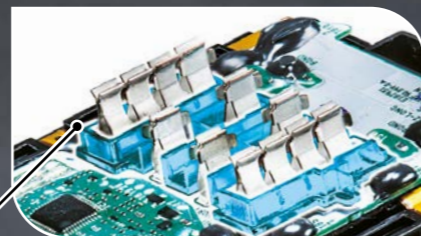
XGT is a system with its own tools, batteries, and chargers. A combination of innovative tool design and higher output batteries provide a genuine solution for high demand industrial users.



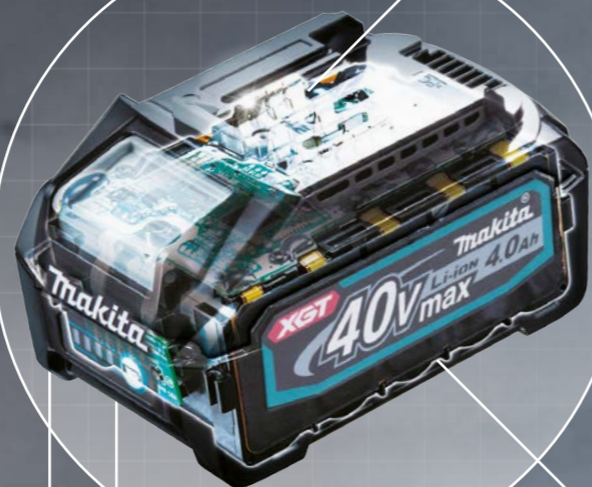
## DIGITAL COMMUNICATION

Tool ◀▶ Battery ◀▶ Battery Charger

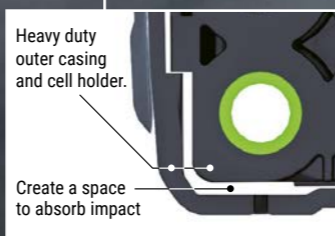
### TERMINAL SHORT-CIRCUIT PREVENTION STRUCTURE



WALL



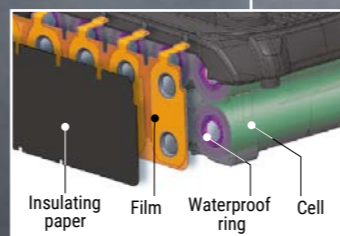
4-LED FUEL GAUGE INDICATOR



Heavy duty outer casing and cell holder.

Create a space to absorb impact

SHOCK ABSORPTION



Insulating paper Film Waterproof ring Cell ring

WATERPROOF TRIPLE-LAYER

## OPTIMUM POWER SUPPLY AND CHARGING SYSTEM

The XGT range of tools and batteries come with a built-in program, providing digital communication between the battery and tool. Allowing not only for the battery to talk with tool but also the tool to talk to the battery. A battery technology and motor that work together for optimum performance.

## RAPID CHARGING SYSTEM

The charger will cool down the battery before charging if the battery temperature is high. Built-in fan circulates air through the battery before charging and during to cool the battery for a faster charge time.

### THE OPTIMUM CHARGING SYSTEM

Forced air cooling



Fast charging



### GENERAL CHARGING METHOD

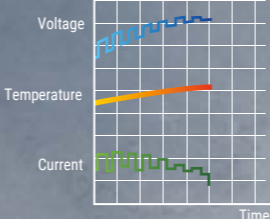
Natural heat dissipation



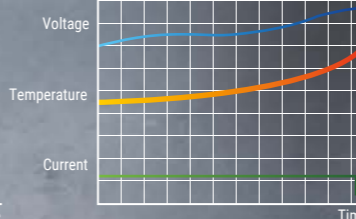
Waiting time for charging



### The optimum charging system



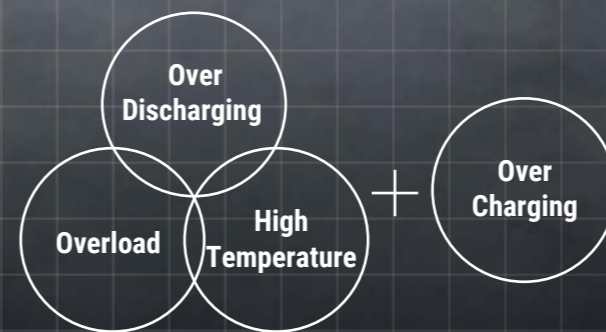
### General charging method



## OPTIMUM CHARGING SYSTEM

Auto maintenance system with two cooling fans to provide faster charging

## BATTERY PROTECTION FUNCTION

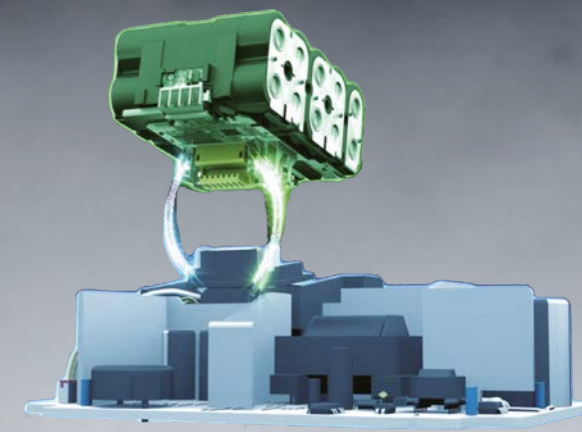


### COMMUNICATION

This communication technology allows the tool and battery to monitor conditions and exchange data in real time to protect against Overload, Over-Discharge and Overheating.

## DIGITAL COMMUNICATION

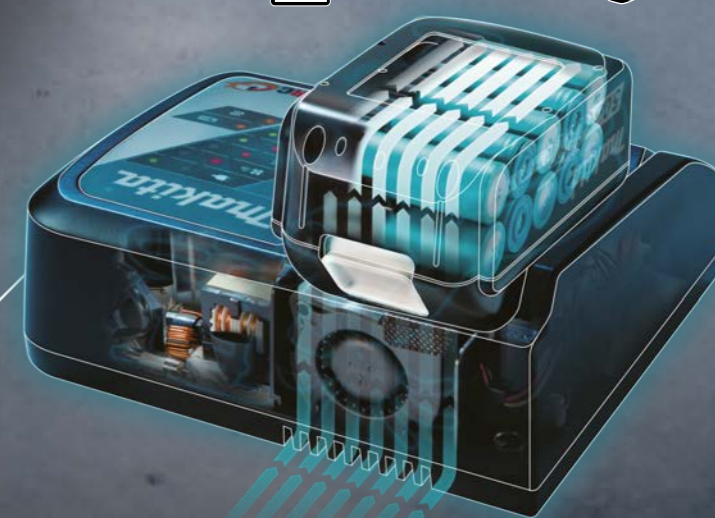
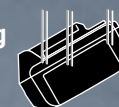
The Makita Rapid Optimum Charger communicates with the battery's built-in chip throughout the charging process to optimise battery life by actively controlling current, voltage and temperature.



Anytime Charge  
No Memory Effect  
No Discharging Required



Shock Absorbing  
Heavy Duty Pack



### CONNECTION

Multi-contact terminals reduce electrical resistance and increase connection stability withstanding against vibration, and ultimately ensures a stable current supply to the tool.

### HR006G

#### 80V Max (40V Max x2) XGT Brushless Rotary Demolition Hammer

No Load Speed	150 - 310 rpm
Blows Per Minute	1,100 - 2,250 bpm
Max TCT Bit	52mm
Max Core Bit	160mm
Impact Energy	20.0 J
Net Weight	12.8 - 14.5 kg



XGT 80V 40Vmax x 40Vmax BL MOTOR AVT AFT AWS



20.0 Joules

### HR005G

#### 40V Max XGT Brushless Rotary Demolition Hammer

No Load Speed	250 - 500 rpm
Blows Per Minute	1,450 - 2,900 bpm
Max TCT Bit	40mm
Max Core Bit	105mm
Impact Energy	8.0 J
Net Weight	7.4 - 8.2 kg



40Vmax BL MOTOR AVT AFT AWS



8.0 Joules

### HM002G

#### 80V Max (40V Max x2) XGT Brushless Demolition Hammer

Blows Per Minute	950 - 1,900 bpm
Impact Energy per Stroke	20.9 J
Net Weight	12.0 - 13.3 kg



XGT 80V 40Vmax x 40Vmax BL MOTOR AVT AFT AWS



20.9 Joules

### HM001G

#### 40V Max XGT Brushless Demolition Hammer

Blows Per Minute	0 - 2,650 bpm
Impact Energy per Stroke	9.4 J
Net Weight	6.3 - 7.1 kg



40Vmax BL MOTOR AVT AWS



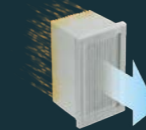
9.4 Joules

### DUST EXTRACTION ATTACHMENT

DX12 - HR003G



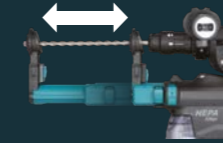
**HEPA Filtration System**  
The filter captures 99.97% of particulates .3 microns and larger.



DX14 - HR004G



Adjustable Depth Stop



Twin LED Work Lights



### HR004G

#### 40V Max XGT Brushless Rotary Hammer

Max In Steel	13mm
Max In Wood	32mm
Max In Concrete	28mm
Max TCT Core	54mm
Max Diamond Core	65mm
No Load Speed	0 - 980 rpm
Blows Per Minute	0 - 5000 bpm
Impact Energy	2.9 J
Net Weight	4.0 - 4.5 kg

QUICK CHANGE CHUCK

40Vmax BL MOTOR AVT



2.9 Joules



### HR003G

#### 40V Max XGT Brushless Rotary Hammer

Max In Steel	13mm
Max In Wood	32mm
Max In Concrete	28mm
Max TCT Core	54mm
Max Diamond Core	65mm
No Load Speed	0 - 980 rpm
Blows Per Minute	0 - 5000 bpm
Impact Energy	2.8 J
Net Weight	3.9 - 4.6 kg

40Vmax BL MOTOR AVT



2.8 Joules



### HR009G

#### 40V Max XGT Brushless Rotary Hammer

No Load Speed	0 - 840 rpm
Blows Per Minute	0 - 4,500 bpm
Shank	SDS-PLUS
Max TCT Bit	30mm
Max Core Bit	80mm
Max Diamond Core	80mm
Max In Wood	32mm
Max In Steel	13mm
Impact Energy	3.9 J
Net Weight	5.3 - 6.7 kg

40Vmax BL MOTOR AVT AFT AWS



3.9 Joules

QUICK CHANGE CHUCK



### HR007G

#### 40V Max XGT Brushless Rotary Hammer

Max In Steel	13mm
Max In Wood	32mm
Max TCT Bit	28mm
Max Core Bit	54mm
Max Diamond Core	65mm
No Load Speed	0 - 980 rpm
Blows Per Minute	0 - 5,000 bpm
Impact Energy	3.0 J
Net Weight	3.8 - 4.8 kg



3.0 Joules

### HP001G

#### 40V Max XGT Brushless Combi Drill

Capacity In Steel	20mm	Max Fastening Torque	140Nm (Hard Joint) 68Nm (Soft Joint)
Capacity In Wood	76mm	Net Weight	2.7 - 3.0 kg
Capacity In Masonry	20mm		
Chuck Capacity	1.5 - 13mm		
No Load Speed	Hi: 0 - 2,600rpm Lo: 0 - 650rpm		
Blows Per Minute	Hi: 0 - 39,000bpm Lo: 0 - 9,750bpm		
Torque Settings	21 in high speed 41 in low speed		

ELECTRONIC CLUTCH



### HP002G

#### 40V Max XGT Brushless Combi Drill

Capacity In Steel	13mm
Capacity In Wood	38mm
Capacity In Masonry	13mm
Chuck Capacity	1.5 - 13mm
No Load Speed	Hi: 0 - 2,200rpm Lo: 0 - 600rpm
Blows Per Minute	Hi: 0 - 33,000bpm Lo: 0 - 9,000bpm
Torque Settings	21 + Drill
Max Fastening Torque	S/H: 30/64Nm
Net Weight	2.0 - 2.6 kg



### DK0176G205

#### 40V Max XGT Brushless 2 Piece Kit

Combi Drill	HP001G
Impact Driver	TD003G
Batteries	BL4025 (x2)
Charger	DC40RA
Makpac Type 3	821551-8



### DA001G

#### 40V Max XGT Brushless Angle Drill

No Load Speed	High: 0-1, 500 rpm Low: 0 - 400 rpm	Net Weight	5.3 - 6.2 kg
Chuck Capacity	2 - 13mm		
Capacity In Steel	13mm		
Capacity In Wood			
Self-feed bit:	Low 118mm High 65mm		
Hole Saw:	Low: 159mm High: 105mm		
Auger Bit:	50mm		
Max. Torque	Low: 136Nm High: 55Nm		



### TD001G

#### 40V Max XGT Brushless Impact Driver

Drive Shank	1/4" Hex	No Load Speed	Max: 0 - 3,700 rpm Hi: 0 - 3,200 rpm Mid: 0 - 2,100 rpm Low: 1,100 rpm
Machine Screw	M4 - M8	Net Weight	1.7 - 2.0 kg
Standard Bolt	M5 - M16		
High Strength Bolt	M5 - M14		
Coarse Thread Screw	22 - 125mm		
Impacts Per Minute	Max: 0 - 4,400 ipm Hi: 0 - 3,600 ipm Mid: 0 - 2,600 ipm Low: 1,100 ipm		
Max Tightening Torque	220 Nm		

WOOD MODE  
3x BOLT MODES  
T-MODE THICK METAL  
T-MODE THIN METAL



### TD003G

#### 40V Max XGT Brushless Impact Driver

Drive Shank	1/4" Hex	No Load Speed	Max: 0 - 3,700 rpm Hi: 0 - 3,200 rpm Mid: 0 - 2,100 rpm Low: 1,100 rpm
Machine Screw	M4 - M8	Net Weight	1.7 - 2.9 kg
Standard Bolt	M5 - M16		
High Strength Bolt	M5 - M14		
Coarse Thread Screw	22 - 125mm		
Impacts Per Minute	Max: 0 - 4,100 ipm Hi: 0 - 3,600 ipm Mid: 0 - 2,600 ipm Low: 1,400 ipm		
Max Tightening Torque	210 Nm		



### TW001G

#### 40V Max XGT Brushless Impact Wrench

Drive Shank	3/4" Square (C-ring)	Max Tightening Torque	1,800 Nm
Standard Bolt	M12 - M36	Nut Busting Torque	2,050 Nm
High Strength Bolt	M10 - M27	Net Weight	3.9 - 4.2 kg
Impact Power Selection	Max/Hard/Med/Soft		
Impacts Per Minute	Max: 0 - 2,500 ipm Hi: 0 - 2,400 ipm Mid: 0 - 2,200 ipm Low: 0 - 1,900 ipm		
No Load Speed	Max: 0 - 1,800 rpm Hi: 0 - 1,400 rpm Mid: 0 - 1,150 rpm Low: 0 - 950 rpm		

4 STAGE IMPACT SELECTION



### TW007G / TW008G

#### 40V Max XGT Brushless Impact Wrench

Drive Shank: TW007G TW008G	1/2" Square (C-ring) Pin Detent	No Load Speed	Max: 0 - 2,300 rpm Hi: 0 - 1,900 rpm Mid: 0 - 1,200 rpm Low: 0, - 600 rpm
Standard Bolt	M10 - M24	Nut Busting Torque	1,100Nm
High Strength Bolt	10.9: M10 - M16 F10T: M12 - M16	Net Weight	2.7 - 3.3 kg
Impact Power Selection	Max/Hard/Med/Soft	<b>4 STAGE IMPACT SELECTION</b>	
Impacts Per Minute	Max: 0 - 2,900 ipm Hi: 0 - 2,700 ipm Mid: 0 - 1,900 ipm Low: 1,200 ipm		
Max Tightening Torque	760Nm		



40V<sup>Li-Ion</sup>max BL MOTOR



### TW004G

#### 40V Max XGT Brushless Impact Wrench

Drive Shank	1/2" Square (C-ring)	Max Tightening Torque	350Nm
Standard Bolt	M10 - M20	Nut Busting Torque	630Nm
High Strength Bolt	M10 - M16	Net Weight	1.9 - 2.2 kg
Impact Power Selection	Max/Hard/Med/Soft	<b>4 STAGE IMPACT SELECTION</b>	
Impacts Per Minute	Max: 0 - 4,000 ipm Hi: 0 - 3,400 ipm Mid: 0 - 2,600 ipm Low: 1,800 ipm		
No Load Speed	Max: 0 - 3,200 rpm Hi: 0 - 2,600 rpm Mid: 0 - 1,800 rpm Low: 0 - 1,000 rpm		



40V<sup>Li-Ion</sup>max BL MOTOR



### RT001G

#### 40V Max XGT Brushless Router Trimmer

Collect Capacity	1/4" and 3/8"
Max Plunge Capacity:	
Trimmer Base	0-40 mm
Plunge Base	0-35 mm
No Load Speed	10,000 - 31,000 rpm
Max Output Wattage	1,160W
Net Weight	2.2 - 2.5 kg



40V<sup>Li-Ion</sup>max BL MOTOR AWS

### SP001G

#### 40V Max XGT Brushless 165mm Plunge Saw

Blade Diameter	165mm
Bore Diameter	20mm
Max Cutting Capacity	0°: 56mm 45°: 40mm 48°: 38mm
No Load Speed	2,500 - 4,900 rpm
Net Weight	4.4 - 5.0 kg



40V<sup>Li-Ion</sup>max BL MOTOR AWS

### HS011G

#### 40V Max XGT Brushless 270mm Circular Saw

Blade Diameter	270mm
Bore Diameter	25mm
Max Output	1,600W
Max Cutting Capacity	0°: 101mm 45°: 71mm 60°: 51mm
No Load Speed	3,500 rpm
Net Weight	5.5 - 6.7 kg



40V<sup>Li-Ion</sup>max BL MOTOR AFT AWS

### HS009G

#### 40V Max XGT Brushless 235mm Circular Saw

Blade Diameter	235mm
Bore Diameter	30mm
Max Output	1,600W
Max Cutting Capacity	0°: 85mm 45°: 61mm 48°: 44mm
No Load Speed	4,000 rpm
Net Weight	5.1 - 5.7 kg



40V<sup>Li-Ion</sup>max BL MOTOR AWS

### HS004G

#### 40V Max XGT Brushless 190mm Circular Saw

Blade Diameter	190mm
Bore Diameter	20 / 30mm
Max Cutting Capacity	0°: 60mm 45°: 43mm 48°: 41mm
No Load Speed	6,000 rpm
Net Weight	4.4 - 4.7 kg



40V<sup>Li-Ion</sup>max BL MOTOR ADT AWS

### RS002G

#### 40V Max XGT Brushless 260mm Circular Saw

Blade Diameter	260mm
Bore Diameter	15.88 / 25 25.4 / 30mm
Max Cutting Capacity	0°: 95mm 45°: 70mm 56°: 54.5mm
No Load Speed	4,000 rpm
Net Weight	5.7 - 6.3 kg



40V<sup>Li-Ion</sup>max BL MOTOR AWS

### RS001G

#### 40V Max XGT Brushless 185mm Circular Saw

Blade Diameter	185mm
Bore Diameter	30mm
Max Cutting Capacity	0°: 65mm 45°: 45mm 53°: 38mm
No Load Speed	6,400 rpm
Net Weight	5.0 - 5.6 kg



40V<sup>Li-Ion</sup>max BL MOTOR ADT

### HS012G

#### 40V Max XGT Brushless 165mm Circular Saw

Blade Diameter	165mm
Bore Diameter	20 - 30mm
Max Cutting Capacity	0°: 57mm 45°: 41mm
No Load Speed	5,200 rpm
Net Weight	3.2 - 4.4 kg



40V<sup>Li-Ion</sup>max BL MOTOR AWS

# LS003G

## 107x353mm

### CUTTING CAPACITY



40V COMPOUND MITRE SAW - LS002G/LS003G/LS004G



**PRECISION**

LED lamp casts a shadow of the saw blade onto the workpiece as an exact cutting line.



**SAFETY**

Wireless connection between the tool and AWS® compatible Makita dust extractor for wirelessly activating dust collection.



**COMPACT**

Rail-forward design enables placement against a wall for maximising work space.

**LS003G**

40V Max XGT Brushless 305mm Slide Compound Mitre Saw

Blade Diameter	305mm	Mitre Angle	Bevel Angle		
Bore Diameter	30mm		45° (left)	0°	45° (right)
No Load Speed	3,600 rpm	0°	71x363mm	107x363mm	54x363mm
Max Output	1,500 W	45° (left and right)	71x255mm	107x255mm	54x255mm
Max Mitre Range	60° to 60° (L-R)	60° (right)		92x185mm	
Max Bevel Range	48° to 48° (L-R)				
Net Weight	30.5 - 31.1 kg				

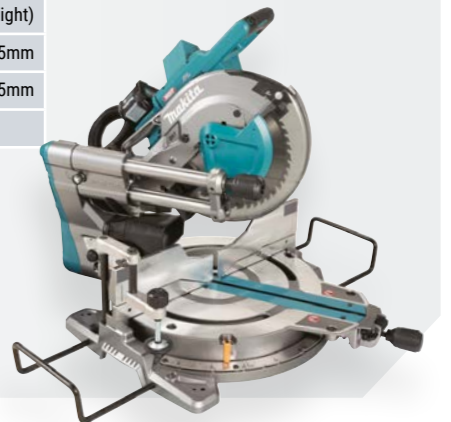


40V max BL MOTOR AWS DXT

**LS004G**

40V Max XGT Brushless 260mm Slide Compound Mitre Saw

Blade Diameter	260mm	Mitre Angle	Bevel Angle		
Bore Diameter	30mm		45° (left)	0°	45° (right)
No Load Speed	3,600 rpm	0°	42x310mm	68x310mm	29x305mm
Max Mitre Range	60° to 60° (L-R)	45° (left and right)	42x218mm	68x218mm	29x215mm
Max Bevel Range	48° to 48° (L-R)	60° (left and right)		68x155mm	
Net Weight	26.6 - 27.2 kg				

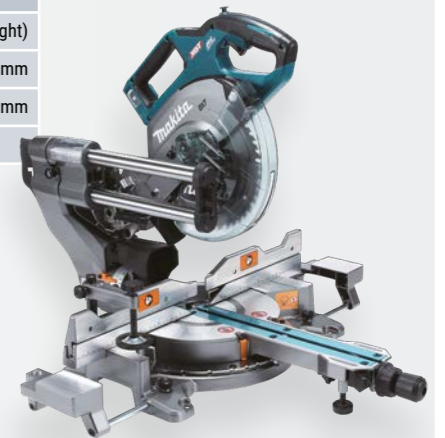


40V max BL MOTOR AWS DXT

**LS002G**

40V Max XGT Brushless 216mm Slide Compound Mitre Saw

Blade Diameter	216mm	Mitre Angle	Bevel Angle		
Bore Diameter	30mm		45° (left)	0°	45° (right)
No Load Speed	4,800 rpm	0°	50x312mm	70x312mm	30x312mm
Max Mitre Range	60° to 60° (L-R)	45° (left and right)	50x220mm	70x220mm	30x220mm
Max Bevel Range	48° to 48° (L-R)	60° (left and right)		70x155mm	
Net Weight	16.4 - 17.0 kg				



40V max BL MOTOR AWS DXT





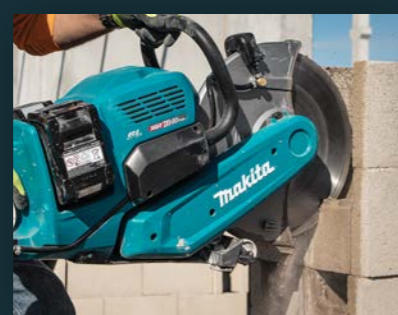
POWER OF A  
**75.6cc**  
PETROL SAW

**80V POWER CUTTER - CE001G**



**RUNTIME**

Cuts up to 15 ft. in concrete and makes 115 cuts in #5 rebar on a single charge.



**RELIABILITY**

No Gas, No Fumes, No Pull-Starts, Zero Limitations.



**CONTROL**

Integrated Anti-Vibration mechanism provides up to 50% less vibration when cutting.

**CE001G** 80V Max (40V Max x2) XGT Power Cutter

Max Output Power	3,600 W
Max Wheel Diameter	355mm
Bore Diameter	25.4mm
Max Wheel Thickness	5.0mm
Min Wheel Thickness	2.0mm
No Load Speed	5,300 rpm
Max Cutting Capacity	127mm
Net Weight	12.3 - 14.1 kg



**XGT** 80V **BL** AFT MOTOR

**JR001G** 40V Max XGT Brushless Reciprocating Saw

Strokes Per Minute	Hi: 0 - 3,000 spm Lo: 0 - 2,300 spm
Length Of Stroke	32mm
Capacity In Wood	255mm
Capacity In Pipe	ø130mm
Net Weight	4.2 - 4.5 kg



**40V** max **BL** MOTOR

**PT001G** 40V Max XGT Brushless Pin Nailer

Nail Length	15, 18, 25, 30, 35mm
Nail Gauge	23Ga (0.6mm)
Magazine Capacity	100 pcs
Net Weight	2.4 - 3.0 kg



**40V** max **BL** MOTOR

**KP001G** 40V Max XGT Brushless 82mm Planer

Max Output	1,100W
No Load Speed	15,000 rpm
Planing Width	82mm
Planing Depth	4mm
Max Rebate Depth	25mm
Net Weight	3.7 - 4.9 kg



**40V** max **BL** AWS MOTOR

**JR002G** 40V Max XGT Brushless Reciprocating Saw

Strokes Per Minute	0 - 3,000 spm
Length Of Stroke	32mm
Capacity In Wood	255mm
Capacity In Pipe	ø130mm
Vibration:	
Cutting Boards	8.5m/s <sup>2</sup>
Cutting Wooden Beams	7.9m/s <sup>2</sup>
Net Weight	4.6 - 5.8 kg



**40V** max **BL** AVT MOTOR

**FN001G** 40V Max XGT Brushless 18Ga Brad Nailer

Nail Type	Brad Nail
Nail Gauge	18Ga
Nail Length	15 - 40 mm
Magazine Capacity	100 pcs
Net Weight	2.6 - 3.2 kg



**40V** max **BL** MOTOR





POWER OF A  
**13 AMP**  
MAINS GRINDER

**40V ANGLE GRINDERS**



**CONVENIENCE**

AWS® Capable for wireless power-on/off communication between tool and extractor.



**CONTROL**

AFT® turns the motor off if rotation of the wheel is suddenly forced to stop.



**PRODUCTIVITY**

Electric brake stops the grinding or cut-off wheel in 2 seconds or less for maximum productivity.

**GA038G** 40V Max XGT Brushless 230mm Angle Grinder

Wheel Diameter	230mm
Bore Diameter	22.23mm
Max Wheel Thickness	6.5mm
Switch Type	Paddle Switch
No Load Speed	6,600 rpm
Net Weight	4.6 - 7.4 kg

PADDLE SWITCH  
ANTI-RESTART



40V<sup>Li-ion</sup><sub>max</sub> BL MOTOR AFT AWS

**GA022G** 40V Max XGT Brushless 115mm Angle Grinder

Wheel Diameter	115mm
Bore Diameter	22.23mm
Max Wheel Thickness	7.2mm
Switch Type	Slide Switch
No Load Speed	3,000 - 8,500 rpm
Net Weight	3.0 - 3.6 kg

SLIDE SWITCH  
ANTI-RESTART



40V<sup>Li-ion</sup><sub>max</sub> BL MOTOR AFT AWS

**GA028G** 40V XGT Brushless 115mm Angle Grinder

Wheel Diameter	115mm
Bore Diameter	22.23mm
Max Wheel Thickness	7.2mm
Switch Type	Paddle Switch
No Load Speed	3,000 - 8,500 rpm
Net Weight	3.0 - 3.6 kg

PADDLE SWITCH  
ANTI-RESTART



40V<sup>Li-ion</sup><sub>max</sub> BL MOTOR AFT AWS

**GA004G** 40V Max XGT Brushless 115mm Angle Grinder

Wheel Diameter	115mm
Bore Diameter	22.23mm
Max Wheel Thickness	7.2mm
Switch Type	Slide Switch
No Load Speed	8,500 rpm
Net Weight	2.9 - 3.6 kg

SLIDE SWITCH  
ANTI-RESTART



40V<sup>Li-ion</sup><sub>max</sub> BL MOTOR AFT

**GA012G** 40V Max XGT Brushless 115mm Angle Grinder

Wheel Diameter	115mm
Bore Diameter	22.23mm
Max Wheel Thickness	7.2mm
Switch Type	Paddle Switch
No Load Speed	8,500 rpm
Net Weight	3.0 - 3.6 kg

PADDLE SWITCH  
ANTI-RESTART



40V<sup>Li-ion</sup><sub>max</sub> BL MOTOR AFT

**GA040G** 40V Max XGT Brushless 115mm Angle Grinder

Wheel Diameter	115mm
Bore Diameter	22.23mm
Max Wheel Thickness	6mm
Switch Type	Slide Switch
No Load Speed	3,000 - 8,500 rpm
Net Weight	3.0 - 5.3 kg

SLIDE SWITCH  
ANTI-RESTART



40V<sup>Li-ion</sup><sub>max</sub> BL MOTOR AFT AWS XLOCK

**GA043G** 40V Max XGT Brushless 115mm Angle Grinder

Wheel Diameter	115mm
Bore Diameter	22.23mm
Max Wheel Thickness	6mm
Switch Type	Paddle Switch
No Load Speed	3,000 - 8,500 rpm
Net Weight	3.0 - 5.4 kg

PADDLE SWITCH  
ANTI-RESTART



40V<sup>Li-ion</sup>max MOTOR BL AFT AWS XLOCK

**GA005G** 40V Max XGT Brushless 125mm Angle Grinder

Wheel Diameter	125mm
Bore Diameter	22.23mm
Max Wheel Thickness	7.2mm
Switch Type	Slide Switch
No Load Speed	8,500 rpm
Net Weight	2.9 - 3.6 kg

SLIDE SWITCH  
ANTI-RESTART



40V<sup>Li-ion</sup>max MOTOR BL AFT

**GA023G** 40V Max XGT Brushless 125mm Angle Grinder

Wheel Diameter	125mm
Bore Diameter	22.23mm
Max Wheel Thickness	7.2mm
Switch Type	Slide Switch
No Load Speed	3,000 - 8,500 rpm
Net Weight	3.0 - 4.4 kg

SLIDE SWITCH  
ANTI-RESTART



40V<sup>Li-ion</sup>max MOTOR BL AFT AWS

**GA013G** 40V Max XGT Brushless 125mm Angle Grinder

Wheel Diameter	125mm
Bore Diameter	22.23mm
Max Wheel Thickness	7.2mm
Switch Type	Paddle Switch
No Load Speed	8,500 rpm
Net Weight	3.0 - 3.6 kg

PADDLE SWITCH  
ANTI-RESTART



40V<sup>Li-ion</sup>max MOTOR BL AFT

**GA029G** 40V Max XGT Brushless 125mm Angle Grinder

Wheel Diameter	125mm
Bore Diameter	22.23mm
Max Wheel Thickness	7.2mm
Switch Type	Paddle Switch
No Load Speed	3,000 - 8,500 rpm
Net Weight	3.0 - 4.5 kg

PADDLE SWITCH  
ANTI-RESTART



40V<sup>Li-ion</sup>max MOTOR BL AFT AWS

**GA041G** 40V Max XGT Brushless 125mm Angle Grinder

Wheel Diameter	125mm
Bore Diameter	22.23mm
Max Wheel Thickness	6mm
Switch Type	Slide Switch
No Load Speed	3,000 - 8,500 rpm
Net Weight	3.0 - 5.3 kg

SLIDE SWITCH  
ANTI-RESTART



40V<sup>Li-ion</sup>max MOTOR BL AFT AWS XLOCK



**GA044G** 40V Max XGT Brushless 125mm Angle Grinder

Wheel Diameter	125mm
Bore Diameter	22.23mm
Max Wheel Thickness	6mm
Switch Type	Paddle Switch
No Load Speed	3,000 - 8,500 rpm
Net Weight	3.0 - 5.4 kg

PADDLE SWITCH  
ANTI-RESTART



40V<sup>Li-ion</sup>max MOTOR BL AFT AWS XLOCK

**CS002G** 40V Max XGT Brushless 185mm Metal Cutter

Blade Diameter	185mm
Bore Diameter	30mm
No Load Speed	3,500 mm
Max Capacity at 0°	67mm
Net Weight	4.2 - 5.4 kg

ANTI-RESTART



40V<sup>Li-ion</sup>max MOTOR BL AFT

**PB002G** 40V Max XGT Brushless Portable Band Saw

Blade Length	1,140mm
Blade Width	13mm
Blade Thickness	0.5mm
Blade Speed	0 - 3.2 m/s
Capacity: Round Pipe	127mm
Capacity: Square Pipe	127 x 127mm
Net Weight	6.6 - 7.8 kg

ANTI-RESTART



40V<sup>Li-ion</sup>max MOTOR BL

**PV001G** 40V Max XGT Brushless 180mm Polisher

Max Output	940W
Brush Pad Capacity	180mm
Pad Diameter	165mm
Spindle Thread Size	M14
No Load Speed	0 - 2,200 rpm
Net Weight	3.0 - 4.4 kg



**VR001G** 40V Max XGT Brushless Vibrating Poker

Max Output	550W
Vibration:	
Power Mode	15,500 vpm
Normal Mode	12,000 vpm
Net Weight	2.1 - 3.4 kg

ANTI-RESTART



**UT001G** 40V Max XGT Brushless Mixer

No Load Speed	Hi: 0 - 920 rpm Lo: 0 - 500 rpm
Tool Holder Shank	M12 / M14
Max Paddle Diameter	240mm (9-1/2")
Net Weight	5.7 - 7.0 kg

ANTI-RESTART



**AC001G** 40V Max XGT Brushless Air Compressor

No Load Speed:	6,000 rpm
Motor Shaft	2,075 rpm
Crank Shaft	
Air Flow	34 at 0.62MPa L/min
Max Pressure	0- 134 PSI
No Of Outlets	1
Max Pressure In Tank	0.93 MPa
Cut In Pressure	0.72 MPa
Cut Out Pressure	0.93 MPa
Tank Capacity	7.6 L
Net Weight	10.1 - 11.3 kg



**MW001G** 40V Max XGT Microwave

Cavity Capacity	8L
Cavity Base Shape	Flat Plate
Power	350 - 500W
Operating Frequency	2,450MHz
Cavity Dimensions	W 255 x D 241 x H 120mm
Net Weight	8.9 - 12.7 kg



**KT001G** 40V Max XGT Kettle

Water Tank Capacity	0.8L
Dimensions (LxWxH)	233 x 322 x 307mm
Boiling Time (0.8 litres)	23°C: 8 mins 10°C: 9 mins
Amount Of 23°C Water Boiled on 2x Fully Charged Batteries	2x BL4025: 1.2L 2X BL4040: 2.2L
Net Weight	2.8 - 5.9 kg



**CF001G** 40V Max XGT Swing Fan

Fan Diameter	235mm	Net Weight	2.0 - 3.0 kg
Max Air Speed	High: 190m/min Mid: 150m/min Low: 120m/min	<b>3-SPEED SETTINGS</b>	
Air Flow	High: 8.2m <sup>3</sup> /min Mid: 6.5m <sup>3</sup> /min Low: 5.2m <sup>3</sup> /min		
Run Time (2.5Ah) Without Oscillation	High: 410 mins Mid: 550 mins Low: 730 mins		
Run Time (2.5Ah) With Oscillation	High: 370 mins Mid: 500 mins Low: 665 mins		



**CF002G** 40V Max XGT Portable Fan

Fan Diameter	330mm	Net Weight	3.8 - 5.1 kg
Max Air Speed	High: 240m/min Mid: 170m/min Low: 120m/min	<b>3-SPEED SETTINGS AUTO OSCILLATION</b>	
Air Flow	High: 21m <sup>3</sup> /min Mid: 15m <sup>3</sup> /min Low: 10m <sup>3</sup> /min		
Run Time (5.0Ah) With Oscillation	High: 305 mins Mid: 610 mins Low: 970 mins		
Run Time (2.5Ah) Without Oscillation	High: 320 mins Mid: 640 mins Low: 1,020 mins		



# READY FOR ADVENTURE ANYWHERE



**XGT LEISURE RANGE**



**MP001G INFLATOR**

Automatically stops inflating when the preselected air pressure level is reached..



**KT001G KETTLE**

Compact and lightweight structure. Boiling time (approx.) of 0,8L water in 8 minutes



**MW001G MICROWAVE**

Easy-to-carry compact design with large retractable carrying handle.

**MP001G**

**40V Max XGT Inflator**

Max Air Pressure	1,110kPa (161 PSI)
Air Discharge Amount	200kPa: 24 litres/min 700kPa: 12 litres/min 1,100kPa: 7 litres/min
Hose Length	65cm
Net Weight	2.2 - 3.5 kg

3X INFLATION SETTINGS



**CW002G**

**40V Max XGT / 18V LXT Cooler & Warmer Box 50L**

Cooling Capacity	-18 to 10°C
Warming Capacity	30 to 60°C
Capacity	50L
Run Time (2x 5.0Ah)	-18°: 10 hours 5°: 24.5 hours 60°: 6 hours
Net Weight	25.2 kg

7X COOLING TEMPERATURE SETTINGS  
7X WARMING TEMPERATURE SETTINGS



**CW001G**

**40V Max XGT / 18V LXT Cooler & Warmer Box 20L**

Cooling Capacity	-18 to 10°C
Warming Capacity	30 to 60°C
Capacity	20L
Run Time (2x 5.0Ah)	-18°: 10 hours 5°: 28 hours 60°: 8.5 hours
Net Weight	13.5 - 13.8 kg

7X COOLING TEMPERATURE SETTINGS  
7X WARMING TEMPERATURE SETTINGS



**CW003G**

**40V Max XGT / 18V LXT Cooler & Warmer Box 7L**

Cooling Capacity	-18 to 10°C
Warming Capacity	30 to 60°C
Capacity	7L
Run Time (2x 5.0Ah)	-18°: 5.5 hours 5°: 13.5 hours 60°: 5.5 hours
Net Weight	7.5 - 9.4 kg

7X COOLING TEMPERATURE SETTINGS  
7X WARMING TEMPERATURE SETTINGS





### AS001G 40V Max XGT Brushless Dust Blower

Max Air Volume Mode 4 Without Nozzle	0 - 1.1 m <sup>3</sup> /min	Max Sealed Suction (with air vent hose)	10.3 kPa
Max Air Velocity Mode 4 With Nozzle 7	0 - 200 m/s		
Max Pressure Mode 4 With Nozzle 7	0 - 29.7 kPa		
Blowing Force Mode 1:	1 - 1.1 N		
Mode 2:	0 - 1.7 N		
Mode 3:	0 - 2.3 N		
Mode 4:	0 - 2.8 N		
Net Weight	1.5 - 2.3 kg		

4 STAGE AIR VOLUME SETTINGS



### ML009G 40V Max XGT LED Worklight

Voltage	XGT 40V, LXT 18V
LED's	96
Lumens	1,000 / 1,900 / 10,000
Illuminance	1,000 / 1,900 / 4,300 lx
Range of Rotation	-30 to 210°
Product Dimensions (L x W x H)	248 x 386 x 305 mm
Net Weight	6.4 - 9.9 kg



### ML005G 40V Max XGT LED Worklight

Voltage	XGT 40V, LXT 18V
LED's	40
Lumens	900 - 3,600
Illuminance	500 / 1,000 / 2,100 lx
Range of Rotation	-30 to 210°
Product Dimensions (L x W x H)	248 x 309 x 296 mm
Net Weight	4.9 - 6.5 kg



### ML003G 40V Max XGT LED Worklight

Voltage	XGT 40V, LXT 18V
LED's	20
Lumens	450 - 1,100
Range of Rotation	0 to 240°
Product Dimensions (L x W x H)	249 x 298 x 280 mm
Net Weight	3.7 - 4.7 kg



### ML006G 40V Max XGT LED Torch

Voltage	XGT 40V
LED's	18
Lumens	100 - 500
Illuminance	180 - 800 lx
Range of Rotation	7x Positive Stops Up & Down, Head rotates L/R
Product Dimensions (L x W x H)	408 x 85 x 114 mm
Net Weight	1.1 - 1.7 kg



### ML001G 40V Max XGT LED Torch

Voltage	XGT 40V
LED's	4
Lumens	160
Illuminance	3,000 lx
Range of Rotation	12x Positive Stops from 0 to 170°
Product Dimensions (L x W x H)	287 x 88 x 136 mm
Net Weight	1.0 - 2.2 kg



### ML007G 40V Max XGT LED Worklight

Voltage	XGT 40V
Lumens	600 / 1,000 / 1,250
Illuminance	520 / 60,000 / 82,000 lx
Range of Rotation	90°
Product Dimensions (L x W x H)	133 x 120 x 330 mm
Net Weight	1.6 - 2.9 kg



### ML002G 40V Max XGT LED Tube Torch

Voltage	XGT 40V
LED's	20
Lumens	130 - 710
Illuminance	310 - 1,900 lx
Range of Rotation	180 - 360°
USB Charging Port	Yes
Product Dimensions (L x W x H)	376 x 86 x 141 mm
Net Weight	1.2 - 1.5 kg



### ML011G 40V Max XGT LED Torch & USB Adaptor

LED's	4
Lumens	300
Lighting Modes	3
USB Ports	1



### DEAADP001G 40V Max XGT USB Adaptor

USB Ports	2
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# M-CLASS

## REMOVES 99.9% DUST



**80V M-CLASS DUST EXTRACTOR - VC006GM**



**AUTO-WIRELESS SYSTEM**  
AWS® Capable for wireless power-on/off communication between tool and extractor.



**SELF-CLEANING**  
Automatically removes dust adhering to filter even in continuous use, reducing clogging of the filter.



**HIGH AIR-FLOW**  
High air flow similar to that of corded models and is particularly effective where a large amount of airborne dust is generated.

**VC006GM**

80V Max (40V Max x2) XGT Brushless M Class Dust Extractor

Machine Type	Wet and Dry
Max Air Flow:	
With 038 x 2.5m hose	3.7m³
With 028 x 3.5m hose	4.9m³
Max Sealed Suction	18 kPa
Suction Power:	Max: 350W
with 038 x 2.5m hose	Min: 75W
Wet Capacity	30L
Dry Capacity	40L
Net Weight	18.4 - 30.8 kg

**WET AND DRY TYPE**  
COMPATIBLE WITH PAPER AND DUST BAGS



**VC001GL**

40V Max XGT Brushless L Class Dust Extractor

Machine Type	Wet and Dry
Max Air Flow	3.2m³
Max Sealed Suction	23 kPa
Suction Power:	
With ø32 x 1.7m hose	265W
Capacity:	Wet: 6L
	Dry: 8L
Net Weight	8.1 - 10.0 kg

**WET AND DRY TYPE**



**VC002GL**

40V Max XGT Brushless L Class Dust Extractor

Machine Type	Airborne Particles
Max Air Flow	1.8m³
Max Sealed Suction	23 kPa
Suction Power:	
With ø38 x 2.5m hose	205W
Capacity:	Dry: 8L
Net Weight	8.3 - 11.4 kg

**AIRBORNE PARTICLES**  
HEPA FILTER



**VC003GL**

40V Max XGT Brushless L Class Dust Extractor

Machine Type	Wet and Dry
Max Air Flow	3.2m³
Max Sealed Suction	23 kPa
Suction Power:	
With ø32 x 1.7m hose	265W
Capacity:	Wet: 12L
	Dry: 15L
Net Weight	8.4 - 10.3 kg

**WET AND DRY TYPE**



**VC004GL****40V Max XGT Brushless L Class Dust Extractor**

Machine Type	Airborne Particles
Max Air Flow	1.8m³
Max Sealed Suction	23 kPa
Suction Power: With ø32 x 1.7m hose	205W
Capacity:	Dry: 15L
Net Weight	8.6 - 11.7 kg

**AIRBORNE PARTICLES**  
**HEPA FILTER**



**40V max** **BL MOTOR** **AWS**

**VC005GL****40V Max XGT Brushless L Class Dust Extractor**

Machine Type	Dry
Max Air Flow	2.8m³
Max Sealed Suction	23 kPa
Suction Power: With ø32 x 1.7m hose	265W
Capacity:	Dry: 8L
Net Weight	7.9 - 11.0 kg

**DRY TYPE**



**40V max** **BL MOTOR**

**CL001G****40V Max XGT Brushless Vacuum**

Max Air Flow	1.2m³/min
Max Sealed Suction	21kPa
Suction Power	20 / 45 / 70 / 125 W
Capacity	0.73L
Net Weight	1.7 - 2.3 kg



**40V max** **BL MOTOR**

**CL002G****40V Max XGT Brushless Vacuum**

Max Air Flow	1.2m³/min
Max Sealed Suction	21kPa
Suction Power	20 / 45 / 70 / 125 W
Capacity: Cloth Dust Bag	500ml
Paper Dust Bag	330ml
Net Weight	1.8 - 3.0 kg



**40V max** **BL MOTOR**

**CL003G****40V Max XGT Brushless Vacuum**

Max Air Flow	1.0m³/min
Max Sealed Suction	20kPa
Suction Power	15 / 35 / 60 / 100 W
Capacity	250 ML
Net Weight	1.9 - 3.0 kg



**40V max** **BL MOTOR**

**VC009G****40V Max XGT Brushless Backpack Vacuum Cleaner**

Machine Type	Dry
Max Sealed Suction	18 kPa
Max Air Volume	1.9m³/min
Suction Power	45 / 85 / 165 W
Capacity: Cloth Dust Bag	1.5L
Paper Dust Bag	2.0L
Net Weight	4.1 - 5.3 kg

**DRY TYPE**



**40V max** **BL MOTOR**

**VC008G****40V Max XGT Brushless Backpack Vacuum Cleaner**

Machine Type	Dry
Max Sealed Suction	18 kPa
Max Air Volume	2.4m³/min
Suction Power	25 / 55 / 100 / 195 W
Capacity: Cloth Dust Bag	1.5L
Paper Dust Bag	2.0L
Net Weight	4.1 - 5.3 kg

**DRY TYPE**



**40V max** **BL MOTOR**





**POWER OF A  
30cc  
PETROL SAW**

**40V CHAINSAWS**



**POWER**  
Makita-built brushless motor provides power equivalent to a 30cc petrol chainsaw.



**SPEED**  
Up to 25% faster than gas.



**RUNTIME**  
Up to 160 cuts in 4x4 cedar with 40V max XGT® 4.0Ah battery.

**UC011G**

40V Max XGT Brushless Chainsaw

Max Output	1,600 W
Bar Length	350 mm
Chain Type	80TXL
Chain Pitch	0.325"
Chain Gauge	0.043"
Chain Speed	0 - 25.5 m/s
Oil Tank Capacity	260 ml
Net Weight	6.1 - 7.4 kg



**UC014 / 15 / 16G**

40V Max XGT Brushless Chainsaw

Max Output	1,600 W
Bar Length	UC014G: 300 mm UC015G: 350 mm UC016G: 400 mm
Chain Type	80TXL
Chain Pitch	0.325"
Chain Gauge	0.043"
Chain Speed	0 - 25.5 m/s
Oil Tank Capacity	260 ml
Net Weight	6.2 - 7.5 kg



**UC006G**

40V Max XGT Brushless Top Handle Chainsaw

Max Output	1,400 W
Bar Length	250 mm
Chain Type	25AP-60
Chain Pitch	1/4"
Chain Gauge	0.050"
Chain Speed	0 - 24.8 m/s
Oil Tank Capacity	200 ml
Net Weight	3.8 - 4.7 kg



**UC002G / UC003G**

40V Max XGT Brushless Top Handle Chainsaw

Max Output	1,400 W
Bar Length	UC002G: 250 mm UC003G: 300 mm
Chain Type	90PX
Chain Pitch	3/8"
Chain Gauge	0.043"
Chain Speed	0 - 24.8 m/s
Oil Tank Capacity	200 ml
Net Weight	3.8 - 4.7 kg



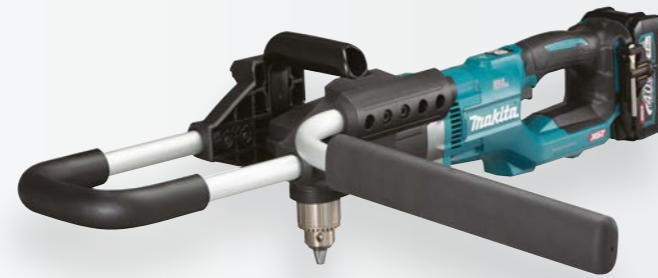


**UA004G****40V Max XGT Brushless Telescopic Pole Saw**

Max Output	1,500 W
Bar Length	300 mm
Chain Type	91PX
Chain Pitch	3/8"
Chain Gauge	0.050"
Chain Speed	0 - 20 m/s
Oil Tank Capacity	160 ml
Net Weight	7.8 - 9.1 kg

**40V<sup>Li-Ion</sup>max** **BL** MOTOR **AFT****DG001G****40V Max XGT Brushless Earth Auger**

No Load Speed	High: 0-1, 500 rpm Low: 0 - 400 rpm
Chuck Capacity	2 - 13mm
Max Drilling Capacity	200mm
Capacity: High Resistance Soil	150mm
Low Resistance Soil	200mm
Max Torque	High: 55Nm Low: 136Nm
Net Weight	7.2 - 8.1 kg

**40V<sup>Li-Ion</sup>max** **BL** MOTOR **ADT****UR012G****40V Max x2 (80V Max) XGT Brushless Brush Cutter**

Max Output	2,000W
Speed Settings	3 Speed + ADT Mode
No Load Speed	Low: 0 - 3,500 rpm Med: 5,000 rpm High: 6,400 rpm
Spindle Size	M10 x 1.25 L
Cutting Diameter	480mm
Net Weight	8.0 - 9.3 kg

**XGT** **80V<sup>Li-Ion</sup>max** **BL** MOTOR **ADT AFT****UR013G****40V Max XGT Brushless Brush Cutter**

Max Output	1,500W
Speed Settings	3 Speed + ADT Mode
No Load Speed	3,500 - 6,700 rpm
Spindle Size	M10 x 1.25 L
Cutting Diameter	450mm
Net Weight	5.9 - 7.2 kg

**40V<sup>Li-Ion</sup>max** **BL** MOTOR **AFT****UR014G****40V Max XGT Brushless Linetrimmer**

Max Output	1,500W
No Load Speed	4,000 - 5,700 rpm
Spindle Size	M10 x 1.25L
Cutting Diameter	450mm
Net Weight	5.5 - 6.7 kg

**ANTI-RESTART FUNCTION****40V<sup>Li-Ion</sup>max** **BL** MOTOR **AFT****UR006G****40V Max XGT Brushless Brush Cutter**

Max Output	1,000W
Speed Settings	3 Speed + ADT Mode
No Load Speed	Low: 0 - 4,600 rpm Med: 5,500 rpm High: 7,000 rpm
Spindle Size	M10 x 1.25 L
Cutting Diameter	430mm
Net Weight	5.7 - 6.3 kg

**40V<sup>Li-Ion</sup>max** **BL** MOTOR **ADT AFT****UR008G****40V Max XGT Brushless Linetrimmer**

Max Output	1,000W
Speed Settings	3 Speed + ADT Mode
No Load Speed	Low: 0 - 4,000 rpm Med: 0 - 4,600 rpm High: 0 - 6,000 rpm
Spindle Size	M10 x 1.25 L
Cutting Diameter	430mm
Net Weight	5.0 - 5.7 kg

**40V<sup>Li-Ion</sup>max** **BL** MOTOR **ADT AFT****UR017G****40V Max XGT Brushless Linetrimmer**

Max Output	600W
Speed Settings	3 Speed + ADT Mode
No Load Speed	Low: 0 - 3,500 rpm Med: 0 - 5,300 rpm High: 0 - 6,500 rpm
Spindle Size	M10 x 1.25 L
Cutting Diameter	330mm
Net Weight	4.2 - 4.8 kg

**ANTI-RESTART FUNCTION****40V<sup>Li-Ion</sup>max** **BL** MOTOR **ADT AFT**

**UR016G** 40V Max XGT Brushless Brush Cutter

Max Output	600W
Speed Settings	3 Speed + ADT Mode
No Load Speed	Low: 0 - 3,500 rpm Med: 0 - 5,300 rpm High: 0 - 6,500 rpm
Spindle Size	M10 x 1.25 L
Cutting Diameter	330mm
Net Weight	4.7 - 5.3 kg

ANTI-RESTART FUNCTION



40V max BL MOTOR ADT AFT

**UR002G** 40V Max XGT Brushless Brush Cutter

Max Output	550W
Speed Settings	3 Speed + ADT Mode
No Load Speed	Low: 0 - 3,500 rpm Med: 0 - 5,300 rpm High: 0 - 6,500 rpm
Spindle Size	M10 x 1.25 L
Cutting Diameter	350mm
Net Weight	4.6 - 5.3 kg



40V max BL MOTOR ADT AFT

**UR003G** 40V Max XGT Brushless Linetrimmer

Max Output	550W
Speed Settings	3 Speed + ADT Mode
No Load Speed	Low: 0 - 3,500 rpm Med: 0 - 5,300 rpm High: 0 - 6,500 rpm
Spindle Size	M10 x 1.25 L
Cutting Diameter	350mm
Net Weight	4.5 - 4.8 kg



40V max BL MOTOR ADT AFT

ACCESSORIES: CUTTING HEADS



198893-8  
Cutter Assembly  
95-M10L

197296-3  
Cutter Assembly  
M10X1.25LH

198385-7  
Cutter Assembly  
95-M8L

198383-1  
Plastic Blade  
Head 255 Set

To see the full range of lines and blades visit [www.makita.com](http://www.makita.com)

**UB001G** 40V Max XGT Brushless Blower

No Load Speed:	
Cruise Control	0 - 20,000 rpm
Boost Mode	0 - 23,000 rpm
Max Air Volume:	
Cruise Control	0 - 13.5 m³/min
Boost Mode	16.0 m³/min
Max Air Velocity:	
Cruise Control	53 m/sec
Boost Mode	64 m/sec
Net Weight	3.1 - 3.9 kg



40V max BL MOTOR

**PM001G** 40V Max XGT Brushless Backpack Mist Blower

No Load Speed - Max speed in high speed	25,000 rpm
Blowing Force	15.0N
Max Air Volume	14.3 m³/min
Average Air Speed	53.0 m/s
Max Air Speed	64.0 m/s
Max Spray Range	14 m
Tank Capacity	15L
Net Weight	13.2 - 15.7 kg



40V max BL MOTOR

**LM001G** 40V Max XGT Brushless Lawnmower

Max Output	1,900 W
No Load Speed:	
Standard Mode	3,200 rpm
Soft No-Load Mode	2,500 - 3,200 rpm
Cutting Width	480mm
Height Adjustment	20 - 100mm (10 stages)
Box Capacity	62L
Net Weight	28.0 - 33.0 kg

RECOMMENDED FOR LAWNS OF UP TO 2,100M²



40V max BL MOTOR

**LM002G** 40V Max XGT Brushless Lawnmower

Max Output	1,900 W
No Load Speed:	
Standard Mode	2,800 rpm
Soft No-Load Mode	2,300 - 2,800 rpm
Cutting Width	534mm
Height Adjustment	20 - 100mm (10 stages)
Box Capacity	70L
Net Weight	29.3 - 34.5 kg

RECOMMENDED FOR LAWNS OF UP TO 2,500M²



40V max BL MOTOR

## UX01G

40V Max XGT Brushless Split-Shaft

No Load Speed	Low: 0 - 5,700 rpm Med: 0 - 8,200 rpm High: 0 - 9,700 rpm
Speed Settings	3 + Reverse Mode
Max Output	1,000W
Net Weight	4.2 - 12.6 kg



40V max MOTOR BL AFT



### WATER PUMP ATTACHMENT

- Can be used pumping water, draining or sprinkling at work sites including irrigation and construction.
- Lowest water level for starting operation: 15mm; water can be pumped up until level is below 10mm.
- Max flow rate 150L/min when using with UX01G.
- Upward discharge port, minimising the chance of bending the hose in tight places.

## Split-Shaft Attachments

Brush Cutter	Brush Cutter	Linetrimmer	Linetrimmer	Scissors
198768-1 / EM404MP	191N31-5 / EM408MP	198779-6 / EM406MP	191N49-6 / EM409MP	191E24-8 / LE400MP
198768-1 (DUX60) 191N31-5 (DUX18)	198779-6 (DUX60) 191N49-6 (DUX18)			
Cultivator	Edging Tool	Extension Pole	Pole Saw	Hedge Trimmer
195711-1 / KR400P	196752-0 / EE400MP	191E24-8 / LE400MP	191T38-7 / EY403MP	196256-2 / EN401MP
Water Pump	Power Brush	Sweeper	Blower	Blower
DEAPF400MP	199318-5 / BR400MP	199339-7 / SW400MP	191F65-0 / UB400MP	191P72-3 / UB401MP

Equipped with a silencer to maintain a low noise level.

### UH004G / UH005G

#### 40V Max XGT Brushless Hedge Trimmers

No Load Speed	Low: 2,000 spm Med: 3,600 spm High: 5,000 spm
Blade Length	UH004G: 60cm UH005G: 75cm
Blade Type	Double Sided
Max Branch Diameter	23.5mm
Net Weight	UH004G: 4.3 - 4.9 kg UH005G: 4.5 - 5.1 kg

SHARP EDGE CURVED BLADE:  
IDEAL FOR TRIMMING



### UH006G / UH007G

#### 40V Max XGT Brushless Hedge Trimmers

No Load Speed	Low: 2,000 spm Med: 3,000 spm High: 4,000 spm
Blade Length	UH006G: 60cm UH007G: 75cm
Blade Type	Double Sided
Max Branch Diameter	25mm
Net Weight	UH006G: 4.4 - 5.0 kg UH007G: 4.6 - 5.2 kg

SHARP EDGE BLADE:  
IDEAL FOR ROUGH CUT



### UH013G / UH014G

#### 40V Max XGT Brushless Hedge Trimmers

No Load Speed	Low: 2,000 spm Med: 3,600 spm High: 5,000 spm
Blade Length	UH013G: 60cm UH014G: 75cm
Blade Type	Single Sided
Max Branch Diameter	23.5mm
Net Weight	UH013G: 3.9 - 4.5 kg UH014G: 4.0 - 4.7 kg



DC40RA



DC40RB



DC40RC



40V Max XGT 8.0 Ah	BL4080F (191X65-8)	72 Minute Charge 1-2 Batteries	128 Minute Charge Approximately
40V Max XGT 5.0 Ah	BL4050F (191L47-8)	50 Minute Charge 1-2 Batteries	85 Minute Charge
40V Max XGT 4.0 Ah	BL4040 (191B26-6)	45 Minute Charge 1-2 Batteries	67 Minute Charge
40V Max XGT 2.5 Ah	BL4025 (191B36-3)	28 Minute Charge 1-2 Batteries	38 Minute Charge
40V Max XGT 2.0 Ah	BL4020 (191L29-0)	22 Minute Charge 1-2 Batteries	30 Minute Charge



Next Generation Technology



Brushless Motor



Auto-Start Wireless System



Anti-Vibration Technology



Deep Exact Cutting Technology



Automatic Torque Drive Technology



Active Feedback Sensing Technology



Suppression of Motor Speed when Idling



Makita Mini 4-Stroke Engine



Makita Two-Mass Vibration Dampening



Quick Change Grinding Blades

**XGT 40v Max and 80v Max offers the optimum system for applications where higher power and performance are required.**

XGT products are engineered to perform on the toughest applications, enabling a truly cordless job site. Makita XGT 40v batteries offer longer runtimes via 2.5Ah, 4Ah, 5Ah and 8Ah options, as the XGT batteries will deliver runtimes based on each battery's specific amp-hour capacity.

With some multi-voltage systems, the runtimes are significantly reduced when batteries are connected to higher voltage machines – battery capacities can be reduced to 2Ah or lower, which means less runtime when you need the additional power. With Makita XGT batteries, the fuel tank (Ah / runtime) is not affected as the batteries are dedicated to working in line with the 40v Max and 80v Max range of machines.

**Makita**®



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Prices and specification shown may change owing to our policy of constant improvement.  
Subject to availability. E&OE.