

Makita[®]



NEXT GENERATION TECHNOLOGY

PRODUCT RANGE



40V Li-ion
max

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

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STANDARD WARRANTY

1 or 2 years



Every Makita tool is thoroughly inspected and tested before leaving the factory and is guaranteed to be free of defects from workmanship and materials for the period of ONE YEAR from the date of purchase (for Li-ion batteries and chargers, this period is TWO YEARS). Should any trouble develop during this period, return the COMPLETE tool freight prepaid, to either an authorised Makita Service Agent or to Makita (UK) Ltd. If inspection shows the trouble is caused by defective workmanship or material, Makita will repair WITHOUT CHARGE.

This guarantee does not apply where:

- Repairs have been made or attempted by others
- Repairs are required because normal wear and tear
- The tool has been abused, misused or improperly maintained
- Alterations have been made to the tool
- This guarantee does not affect your statutory rights

EXTENDED WARRANTY

3 years



You can enjoy 2 extra years of warranty for your Makita tools, under the following conditions:

- Your product registration must be completed within 30 days of purchase.
- Your Makita tool is both CE and UKCA marked excluding: Batteries & chargers, accessories, petrol tools, Gas nailers, pneumatic tools, clothes and worklight products without a serial number purchased after 1st April 2025.

How you can register?

Online, via our extended warranty form. Any warranty services, outlined above, would not apply under the following conditions:

- Repairs have been made or attempted by others
- Repairs are required because of normal wear and tear
- The tool has been abused, misused or improperly maintained
- Alterations have been made to the tool
- The terms and conditions listed above do not affect your statutory rights

SYMBOL KEY

	XGT 40V Max
	XGT 80V (40V Max x2)
	Brushless Motor
	Anti-Vibration Technology
	Auto Wireless System
	Automatic Torque Drive Technology
	Active Feedback Sensing Technology
	Deep Exact Cutting Technology
	Metal Gear Box
	Suppression of Motor Speed when Idling

Accessories shown are not necessarily supplied as standard equipment.
Specification shown may change owing to our policy of constant improvement.
Machines shown conform to CE Marking Regulations.
Errors and Omissions Excepted (E&OE).
Subject to availability.

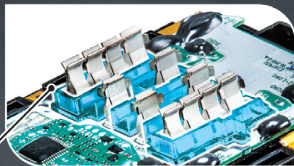
01908 211678 Michigan Drive, Tongwell, Milton Keynes, MK15 8JD

- Job light
- Forward/reverse rotation
- 2 mechanical gears
- Variable speed
- Electronic brake
- Constant speed
- Soft start
- Job light
- Rotary only
- Hammer only
- Rotary hammer
- Anti-vibration system
- Tool-less blade change
- Made in the UK

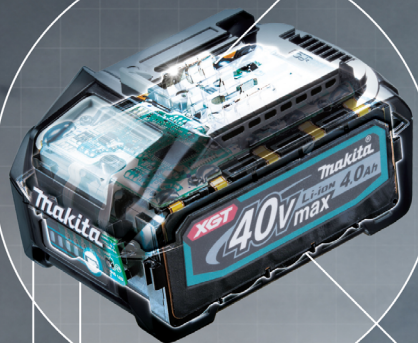
WHAT IS XGT

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.

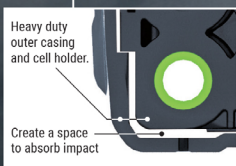
TERMINAL SHORT-CIRCUIT PREVENTION STRUCTURE



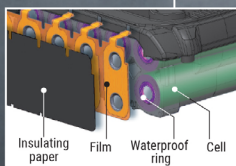
WALL



4-LED FUEL GAUGE INDICATOR



SHOCK ABSORPTION



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

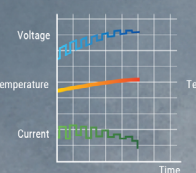
Natural heat dissipation



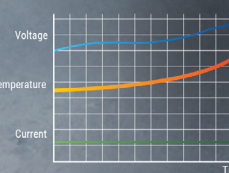
Waiting time for charging



The optimum charging system



General charging method

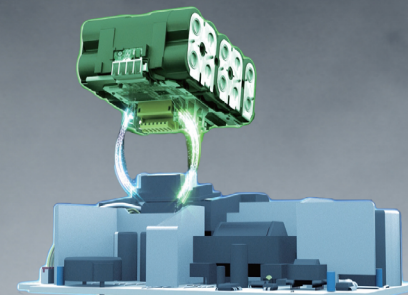


OPTIMUM CHARGING SYSTEM

Auto maintenance system with two cooling fans to provide faster charging

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.



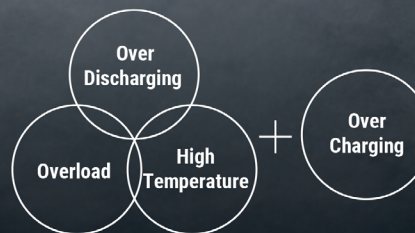
Anytime Charge
No Memory Effect
No Discharging Required



Shock Absorbing
Heavy Duty Pack



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.

CONNECTION

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



DIGITAL COMMUNICATION
Tool ◀▶ Battery ▶▶ Battery Charger

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



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.

160+ PRODUCTS ONE SYSTEM

XGT Product Range

XGT 40V Max Demolition Hammer

XGT **BL** **AVT** **AWS** **SOFT**
MOTOR NO LOAD

9.4 J

ULTRA-LOW VIBRATION

6.5 m/sec²

EN60745



Adapted for
SDS-MAX bits



XGT 40V Max Rotary Hammer

XGT **BL** **AVT** **AFT** **AWS**
MOTOR

3.0 J



Adapted for
SDS-PLUS bits



XGT 40V Max Rotary Hammer

XGT **BL** **AVT** **AFT** **AWS**
MOTOR

QUICK CHANGE CHUCK

3.9 J

MAX. DRILLING DIAMETER

Concrete: 30 mm Ø
Wood: 32 mm Ø
Steel: 13 mm Ø



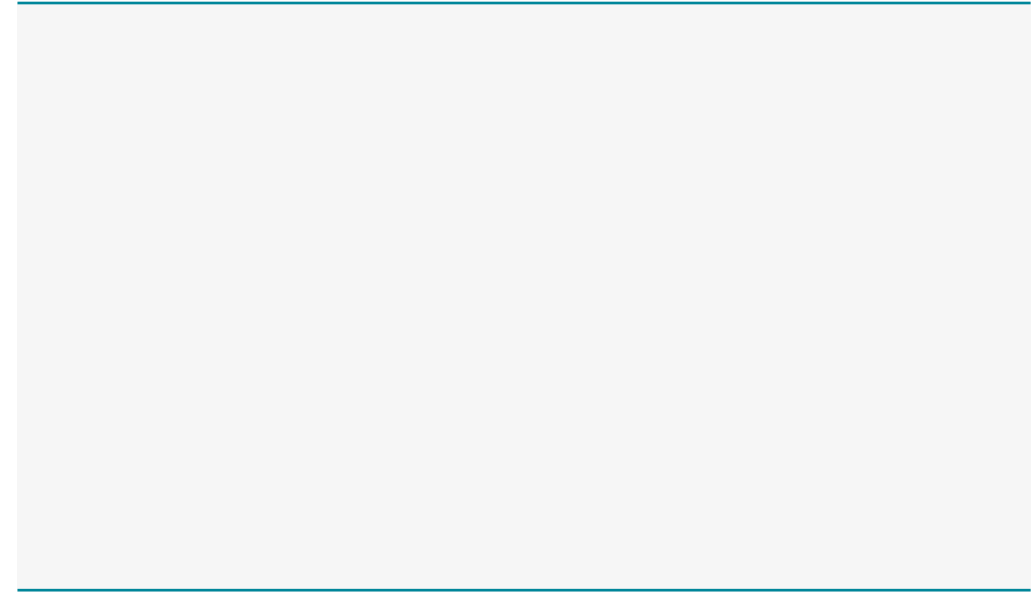
Adapted for
SDS-PLUS bits



DX11 Dust Extractor

- HEPA filter
- Depth gauge
- Filter cleaning mechanism
- Available for bits with max length of 265mm

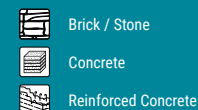
XGT Product Range



Premium SDS-MAX drill with a dynamic 4-cutter head. Symmetrical head-geometry with cutting-tip for optimised results in the event of reinforcement collision.

Shortened spiral windings and conical shaped dust tracks for extra fast material removal into the high-volume double flute. The MAK4 significantly raises the performance parameters of drilling speed and life expectancy. This considerably reduces the cost per hole. 12 - 52 mm diameter and 200 - 1200 mm working length.

Bit diameters 12 - 15 mm are 2 cutter.



RESOLVES PROBLEMS

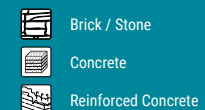
Drilling into reinforced concrete is no longer a hit and miss application, reinforcing bar being no obstacle for the Nemesis drill. Also perfect for use in the hardest of natural stone.

DRILLS MORE PRECISELY

Its unique symmetrical head geometry ensures precision drill holes. Perfect for critical anchor fixings and where spot drilling is required.

LASTS LONGER

The Nemesis will drill up to 50% more holes than normal rotary hammer drill bits.



XGT Product Range

XGT 40V Max Combi Drill

XGT BL AFT METAL GEAR BOX

140 Nm

MAX. DRILLING DIAMETER

Wood: 76 mm Ø
Steel: 20 mm Ø
Masonry: 20 mm Ø

ELECTRONIC CLUTCH



XGT 40V Max Angle Drill

XGT BL ADT

136 Nm

MAX. DRILLING DIAMETER

Wood: 159 mm Ø
Steel: 13 mm Ø

KEYED DRILL CHUCK



XGT 40V Max Impact Driver

XGT BL MOTOR

220 Nm

1/4" HEX

CAPACITY

Machine Screw: M4 - M8
Standard Bolt: M5 - M16
High Strength Bolt: M5 - M14

4-SPEED POWER SELECTION



XGT 40V Max Impact Wrench

XGT BL MOTOR

350 Nm

1/2" SQ

CAPACITY

Standard Bolt: M10 - M20
High Strength Bolt: M10 - M16

4 STAGE IMPACT SELECTION



Manufactured from HSS Bi-Metal with 8% cobalt and progressive tooth geometry, ensures long service life and high cutting speeds suitable for a range of materials.

- | | |
|--------------------|--------------------|
| Metal / Mild Steel | Aluminium |
| Wood | Non-Ferrous Metals |
| Stainless Steel | Bi-Metal |
| PVC / Plastics | |



- Double torsion for high durability
- Improved steel supports high torque
- High precision screw fitting
- Colour coded bits for easy reference

- | | | | |
|----|----|----|---|
| PH | PZ | SL | T |
| | | | |



Impact
PREMIER

XGT Product Range

XGT 40V Max Jigsaw

XGT **BL** **SOFT**
MOTOR NOLOAD



CAPACITY
Wood: 135 mm
Steel: 10 mm
Aluminium: 20 mm

TOP HANDLE

3 ORBITAL SETTINGS + STRAIGHT CUTTING



XGT 40V Max Reciprocating Saw

XGT **BL** **AVT**
MOTOR



CAPACITY
Wood: 255 mm
Pipe: 130 mm


VIBRATION
Cutting Boards: 8.5 m/sec²
Cutting Wooden Beams: 7.9 m/sec²

ORBITAL MECHANISM




Manufactured from high quality Japanese steel these blades are suitable for a wide range of specifications and materials.

HCS
High Carbon Steel




Wood
PVC / Plastics

HSS
High Speed Steel




Metal

BiM
Bi-Metal



Wood
PVC / Plastics
Metal

TC
Tungsten Carbide



Glass Fibre Reinforced Products
Fibre Cement Board

XGT Product Range

XGT 40V Max Multi tool

XGT **BL** **AVT**
MOTOR



ULTRA-LOW VIBRATION
Sanding: 2.5 m/s²
Scraping: 2.5 m/s²
Sawing: 2.5 m/s²
EN60745

ANTI-RESTART FUNCTION




STARLOCK MULTI TOOL ATTACHMENTS
TM001G

Makita has developed a range of professional quality tools for oscillating multi-tool machines, cutting and sawing blades for working in wood, metals, plastics and construction materials. Whether it's a renovation project or installation work, the high-quality cutting blades will give you a perfect finish.


The STARLOCK blade mounting system for oscillating tools allows you to change your multi-tool accessory in just under three seconds.

STARLOCK STARLOCKPLUS STARLOCKMAX


-  Wood + Metal
-  Wood
-  Metal
-  Multi Material
-  Abrasives




PLUNGE CUTTING




SAWING



SANDING



REMOVING GROUT



SCRAPING

XGT Product Range

XGT 40V Max Circular Saw

XGT **BL** **AWS**

CAPACITY

Max. Cutting at 0°: 57 mm
Max Cutting at 45°: 41 mm

165 mm Ø



Bluetooth®



XGT 40V Max Plunge Saw

XGT **BL** **AWS**

165 mm Ø

CAPACITY

Max. Cutting at 0°: 56 mm
Max Cutting at 45°: 40 mm
Max Cutting at 48°: 38 mm



Bluetooth®



XGT 40V Max Slide Compound Mitre Saw

XGT **BL** **DXT** **AWS**

260 mm Ø

CAPACITY

Max. Mitre Range: 60° - 60° (L-R)
Max Bevel Range: 48° - 48° (L-R)

CAN BE PLACED AGAINST A WALL



Bluetooth®



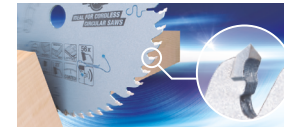
XGT Product Range

EFFICUT

A series of blades designed for efficient cutting in a variety of materials. Up to 2.5 times faster cuts and up to 2.4 times more cuts that a standard saw blade.



EFFICUT



Efficient Sharp Tip's Top Angle



Efficient Curved Tip's Body



Current
(165mm x 48T)

Ideal for DC
(165mm x 56T)

The amount of cutting per 1 charge

100

140%
UP

240

EFFICUT
Composite decking



Efficient Curved Tip's Body

Efficient Slimmed Bottom

Current
(180mm x 40T)

Ideal for DC
(185mm x 40T)

The amount of cutting per 1 charge

100

30%
UP

130

EFFICUT
Metal



Strong and least chipping

Release swarf smoothly

Current
(150mm x 32T)

Ideal for DC
(150mm x 33T)

The amount of cutting per 1 charge

100

60%
UP

160

EFFICUT
Aluminum



Strong and least chipping

Reduce cutting resistance

Current
(260mm x 80T)

Ideal for DC
(260mm x 81T)

The amount of cutting per 1 charge

100

40%
UP

140

XGT Product Range

XGT 40V Max Belt Sander

XGT **BL** **AWS**
MOTOR

76 x 533 mm



ANTI-RESTART



Bluetooth®



XGT 40V Max Random Orbit Sander

XGT **BL** **AWS**
MOTOR

125 mm



ANTI-RESTART



Bluetooth®



XGT 40V Max Polisher

XGT **BL**
MOTOR

180 mm

165 mm Ø

LOOP HANDLE



XGT 40V Max 82mm Planer

XGT **BL** **AWS**
MOTOR

82 mm

CAPACITY

Max. Rebate Depth: 25 mm
Planing Width: 82 mm
Planing Depth: 4 mm



Bluetooth®



XGT 40V Max 1/2" Router

XGT **BL** **AWS**
MOTOR

1/2"

ANTI-RESTART

LOCK-ON FUNCTION

MAX. PLUNGE CAPACITY

0 - 60 mm



Bluetooth®

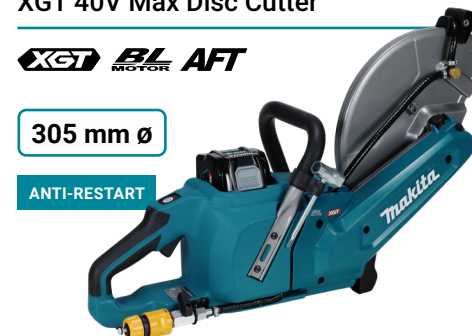


XGT 40V Max Disc Cutter

XGT **BL** **AFT**
MOTOR

305 mm Ø

ANTI-RESTART



XGT Product Range

XGT 40V Max Angle Grinder



XGT Product Range

XGT 40V Max Vibrating Poker



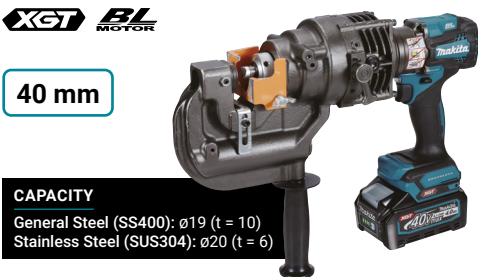
XGT 40V Max Band Saw



XGT 40V Max Mixer



XGT 40V Max Steel Hole Punch



ROUND HOLE

SELF-PRIMING



XGT 40V Max Pressure Washer



XGT Product Range

XGT 40V Max Air Compressor



XGT

BL MOTOR

7.6 L

LOW NOISE

68 db(A)

OIL FREE PUMP DESIGN

CARRY HANDLE



XGT 40V Max Inflator



XGT

650 mm

3 INFLATION SETTINGS



XGT 40V Max Portable Fan



XGT

330 mm Ø

3-SPEED SETTINGS

AUTO OSCILLATION



XGT Product Range

XGT 40V Max Worklight



XGT

10,000 Lumens

MEMORY FUNCTION MODE

ROTATION

-30 to 210 degrees



XGT 40V Max Torch



XGT

160 Lumens

ROTATION

170 degrees



XGT 40V Max Cooler & Warmer Box




XGT


50 L

7 COOLING TEMPERATURE SETTINGS


7 HEATING TEMPERATURE SETTINGS




BOTTLE OPENER



USB PORT



CARRY HANDLE



LED DISPLAY



XGT Product Range

XGT 40V Max Backpack Vacuum Cleaner

XGT BL MOTOR

20 KPa

CAPACITY

Paper Dust Bag: 6.0 L
Cloth Dust Bag: 5.5 L

DRY TYPE



XGT 80V Max Dust Extractor

XGT 80V BL MOTOR AWS

18 KPa

WET + DRY TYPE

CAPACITY

Wet: 30 L
Dry: 40 L



Bluetooth



XGT 40V Max Scrubber Polisher

XGT BL MOTOR

IPX4 COMPATIBILITY

ATTACHMENT SIZE

Floor Pad: 200 mm ø
Brush: 190 mm ø



ANTI-RESTART

TELESCOPIC PIPE

3-SPEED SETTINGS



XGT 40V Max Vacuum Sweeper

XGT BL MOTOR

24 L

650 mm

DRY TYPE

2 SPEED SETTINGS

ANTI-RESTART



XGT 40V Max Upright Vacuum Cleaner

XGT BL MOTOR

15 KPa

5 L

5 HEIGHT ADJUSTMENTS

SUCTION POWER

Max: 110 W
Normal: 50 W
Low: 25 W



XGT 40V Max Stick Vacuum Cleaner

XGT BL MOTOR

20 KPa

250 ML

4-MODE SUCTION SELECTION

CYCLONE UNIT



XGT Product Range

XGT 40V Max Chainsaw



TOOL-LESS CHAIN ADJUSTMENT



XGT 40V Max Top Handle Chainsaw



TO BE USED BY TRAINED
TREE SURGEONS ONLY



XGT 40V Max Telescopic Pole Saw



XGT Product Range

XGT 80V Max Brush Cutter



480 mm

BIKE HANDLE



XGT 40V Max Linetrimmer



450 mm

LOOP HANDLE

ANTI-RESTART FUNCTION



FOUR LEAF CLOVER NYLON LINE
UR012G | UR014G

This cord decreases the air swirls around the line reducing noise, which makes it suitable for use around public facilities where it is optimum to keep noise levels to a minimum.



XGT Product Range

XGT 40V Max Edger

XGT BL AFT MOTOR

203 mm

- ANTI-RESTART FUNCTION
- CUTTING DEPTH ADJUSTMENT
- IPX4 COMPATIBLE



XGT 40V Max Lawn Mower

XGT

534 mm

- HEIGHT ADJUSTMENT
- SELF PROPELLED



RECOMMENDED FOR LAWNS UP TO 2,500 M²



XGT 40V Max Scarifier

XGT BL AWS MOTOR

380 mm

- DEPTH ADJUSTMENT
- PUSH TYPE



RECOMMENDED FOR LAWNS UP TO 510 M²



XGT Product Range

XGT 40V Max Split Shaft

XGT BL AFT MOTOR

LOOP HANDLE



SPLIT SHAFT ATTACHMENTS
UX01G

BRUSH CUTTER	LINE TRIMMER	EDGER	HEDGE TRIMMER	GROUND TRIMMER
SCISSORS	CULTIVATOR	EXTENSION POLE	POLE SAW	SWEEPER

XGT Product Range

XGT 40V Max Blower



CAPACITY
Max. Air Volume: 0 - 16.0 m³/min
Max. Air Velocity: 64 m/sec

CRUISE CONTROL MODE

BOOST MODE



XGT 40V Max Dust Blower



0 - 2.8 N

4-STAGE AIR VOLUME SETTINGS

CAPACITY
Max. Air Volume: 0 - 1.1 m³/min
Max. Air Velocity: 0 - 200 m/s
Max. Pressure: 0 - 29.7 KPa



XGT 40V Max Mist Blower



15 N

15 L



XGT Product Range

XGT 40V Max Hedge Trimmer



750 mm



DOUBLE SIDED BLADE TYPE

SHARP EDGE BLADE: IDEAL FOR ROUGH CUT



XGT 40V Max Pole Hedge Trimmer



600 mm

ANTI-RESTART

2.2 METRES LONG



HEAD ANGLES FROM 45° - 70°

180° FOLDABLE FOR STORAGE



XGT 40V Max Earth Auger



136 Nm

200 mm ø

ANTI-RESTART



XGT Product Range

XGT 40V Max Job Site Radio



XGT

AC POWER CORD

MULTI-AMPLIFIER SYSTEM

7 SELECTABLE SOUND MODES

FREQUENCY RANGE

FM: 87.5 - 108 MHz

DAB/DAB+: 174,928 - 239,200 MHz

Bluetooth



XGT 40V Max Kettle



XGT

0.8 L

ANTI-SPILL LOCK BUTTON

DUAL LAYER STRUCTURE

REMOVABLE LID

CARRY HANDLE



XGT 40V Max Microwave



XGT

500 W

8 L

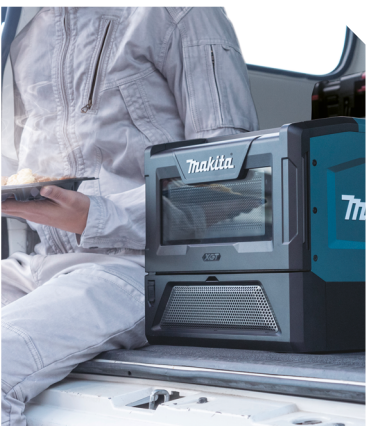
CARRY HANDLE

USB OUTPUT PORT

TEMPERED GLASS DOOR

INTERNAL CAVITY LIGHT

OPTIONAL SHOULDER BELT



XGT Product Range

XGT 40V Max Battery Charging Case



XGT

8 Ports

PADLOCK HOLE










REMOVABLE LID

ROTATABLE TWIN HANDLES

CHARGING STATUS INDICATOR



BATTERIES AND CHARGERS

BATTERIES		CHARGERS	
BL4020 XGT 40V Max 2.0 Ah Battery		BL4040F XGT 40V Max 4.0 Ah Battery	
BL4025 XGT 40V Max 2.5 Ah Battery		BL4050F XGT 40V Max 5.0 Ah Battery	
BL4040 XGT 40V Max 4.0 Ah Battery		BL4080F XGT 40V Max 8.0 Ah Battery	
		BCC01 XGT 40V Max Battery Charging Case	
		DC40RA XGT 40V Max Single Port Charger	
		DC40RB XGT 40V Max Twin Port Charger	

XGT	BCC01	DC40RA	DC40RB
BL4020	75 ^A 150 ^B mins	22 mins	22 mins
BL4025	90 ^A 180 ^B mins	28 mins	28 mins
BL4040	145 ^A 290 ^B mins	45 mins	45 mins
BL4040F	145 ^A 290 ^B mins	45 mins	45 mins
BL4050F	175 ^A 350 ^B mins	50 mins	50 mins
BL4080F	285 ^A 560 ^B mins	76 mins	76 mins

DC40RA charges a single XGT 40V Max battery whereas, DC40RB can charge two XGT 40V Max batteries simultaneously.
A: 4 Ports B: 8 Ports

The Makita logo is displayed in a white, italicized, sans-serif font. A small registered trademark symbol (®) is located at the top right of the word.

Makita[®]

MAKITAUK.COM

*Accessories shown are not necessarily supplied as standard equipment.
Specification shown may change owing to our policy of constant improvement.
Subject to availability. E&OE.*

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