

## Rear Handle Circular Saw XGT RS002GZ



### Product Description

40V MAX XGT • 260mm

#### Highly robust circular saw for demanding applications

40V max XGT® Li-ion battery and brushless motor makes this saw excellent choice for demanding applications. The blade can reach up to 4 000 min<sup>-1</sup> to ensure high cutting performance with large cutting capacity. Vacuum remote startup function (AWS) and XPT for improved dust and water resistance

### Product Features

- ⊙ Electric motor brake
- ⊙ Soft start provides safety when working.
- ⊙ XPT (Extreme Protection Technology) is engineered for improved dust and water resistance for operation in harsh job site conditions
- ⊙ Retractable, extra-wide tool hook secures the tool when not in use
- ⊙ Auto-start Wireless System (AWS) connects to compatible vacuum cleaners with Bluetooth
- ⊙ Battery protection circuit protects against overloading, over-discharging and over-heating

### Barcode

88381737630

### Product Specifications

Max. Cutting Depth at 56°	54,5 mm
Tool weight with battery (EPTA)	5,7 - 6,9 kg
Bore Size (Arbor Diameter)	30 mm
Max. Cutting Depth at 45°	70 mm
Capacity 45° (Miter R/L 45°, Bevel 0°)	70 mm
Battery Chemistry (Ni-Cd / Ni-MH / Li-ion)	Li-ion
Battery Voltage	40 V
Brushless Motor	YES
Sound Pressure Level	96 dB(A)
Max. Bevel Range (Left)	0 / 56 °
Continuous Input Power	1700 W
Vibration Uncertainty (K Factor)	1,5 m/s <sup>2</sup>
Product Dimensions (L x W x H):	489 x 193 x 309 mm
Product net weight (new)	5,0 kg
System	XGT 40Vmax/80V max
Vibration Level (3 axes)	≤ 2,5 m/s <sup>2</sup>
Sound Power Level (L <sub>WA</sub> )	107 dB(A)
Max. Cutting Depth at 90°	95 mm
Blade Diameter	260 mm

<b>Voltage XGT</b>	1
<b>Noise Uncertainty (K Factor)</b>	3 dB(A)
<b>Vacuum cleaner connection Ø in / out</b>	30/37 mm
<b>Tool Category</b>	Sawing
<b>AWS FUNCTION</b>	YES
<b>No load speed</b>	4000 min <sup>-1</sup>

#### Standard Equipment

- ⊙ Sold without Battery or Charger

#### More info

<https://makita.ae/product/rear-handle-circular-saw-xgt-rs002gz/>