

Battery XGT® 8,0 Ah, BL4080H

Li-ion, 40Vmax, BL4080H

Li-ion battery for 40Vmax XGT tools

This battery delivers high output through the adoption of tabless cells. It consists of 20 tabless 21700 cells. When installed in the tool specifically designed for its output level it enables continuous high load operation that exceeds its performance.



Technical specifications

Voltage XGT	✓
Nominal Battery Voltage	40 V
Battery Capacity	8,0 Ah
Energy Capacity	288 Wh
Battery Chemistry (Ni-Cd / Ni-MH / Li-ion)	Li-ion
Average Charging Time	76 min
Product Dimensions (L x W x H):	152 x 85 x 94 mm
Product net weight	1,8 kg

User benefits

- Battery level indicator
- Digital communication between tool and battery
- Cooling system for maximum battery life
- Thanks to the tool-battery communication, in which tool and battery data such as their specifications and status are exchanged, the potential extraction rate of XGT Li-Ion battery is higher than that of LXT Li-Ion battery
- More detailed information on usage history
- Developed for products frequently used for continuous operations
- Screw construction allows for easy disassembly for recycling
- Drastically increased water and drop impact resistance compared with that of LXT Li-Ion batteries
- Battery fuel gauge: 4-LED gauge (green), with a check button

Link to product - www.makita.uk.com



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Other

User manual