



Percussion Driver Drill XGT

HP003GZ

40V MAX XGT • BL • AFT • XPT

Cordless Percussion Driver Drill 13 mm (1/2") 180 N·m

Feature a newly added medium-speed mode as one of its three-speed settings. The added medium-speed mode delivers combination of the torque and speed ideal for demanding tasks, such as driving long screws, which require both high torque and speed. Comes without battery and charger.



TECHNICAL

SPECIFICATIONS

No Load Speed

Impacts Per Minute

Capacity

Max Fastening Torque

Clutch Torque Setting

Chuck Capacity

Dimensions (LxWxH)

Net Weight

High: 0 - 2,400 min⁻¹ / Med.: 0 - 1,800 min⁻¹ / Low: 0 - 650 min⁻¹

High: 0 - 36,000 min⁻¹ Med.: 0 - 27,000 min⁻¹ / Low: 0 - 9,750 min⁻¹

Wood (Self-feed bit): 92 mm / Masonry: 20 mm / Steel: 20 mm

Max: 180 N·m / Hard: 150 N·m Soft, High/Med./Low: 28 / 36 / 88 N·m

High / Med. / Low: 25 / 30 / 41

13 mm (1/2")

197 x 86 x 284 mm (with BL4040F)

2.1 kg (w/o battery)

USER BENEFITS

- A Medium-speed mode improves work efficiency in heavy-duty applications, where our current and the competitors' models can operate only in low-speed mode and with lower work efficiency.
- In tightening of long screw, operating speed in the medium-mode is approx twice as high as that in low-speed mode.
- Active Feedback sensing Technology (AFT) turns the motor off if bit rotation is suddenly forced to stop
- Electronical clutch; Enhanced torque and clutch stages in clutch mode, thanks to high-torque in high-speed mode and new 3-speed settings (41/30/25 settings in Low/Medium/High mode).
- Jog dial for easy adjustment of fastening torque; with digital display for visual confirmation of selected torque
- All metal 13 mm self-ratcheting chuck for improved bit gripping strength and durability

Link to Product page - <https://makitauae.com/product/hp003gz/>