

20V Cordless Hammer Drill with Brushless Motor

This cordless hammer drill is equipped with a brushless motor and operates on a 20V lithium-ion battery. It is designed for drilling and hammering applications on materials like concrete, wood, and metal.



ADDITIONAL IMAGES



Overview

Professional Cordless Performance

This 20V cordless hammer drill is engineered for demanding drilling, fastening, and hammering tasks across wood, metal, and concrete surfaces. Featuring a high-performance brushless motor, it delivers reliable power in a compact, ergonomic design that minimizes user fatigue during extended use. With versatile functionality and advanced electronic protections, it serves as an essential foundation for professional contractors and serious DIY enthusiasts alike.

Technical Specifications

Performance Metrics

1200 min
No-load Speed

5300 min
Impact Rate

Drilling Capacities

Material	Max Diameter
Concrete	26mm
Steel	13mm
Wood	30mm

Voltage & Battery 20V (Compatible with 3.0Ah/4.0Ah)

Weight 2.5 kg

Features

Usability & Ergonomics

- Soft grip ergonomic design for shock absorption and anti-skid
- 360° rotatable auxiliary handle for flexible operation
- Accurate depth gauge for precise blind hole drilling
- Forward and reverse push button control
- Excellent air cooling system to extend motor life

Safety & Protection

- Built-in overload clutch prevents hand twisting
- No Hall plate design reduces failure incidence
- Electronic battery protection for stable power output

Core Features

Brushless Motor, 3-Function Mode, Safety Clutch, Variable Speed, Integrated LED, SDS Quick Chuck