

20V Cordless Drill with Variable Speed

This cordless drill features variable speed settings and adjustable torque. The tool operates on a 20V battery and is suitable for both drilling and screwdriving.



ADDITIONAL IMAGES



Overview

High-Performance 20V Cordless Drilling Solution

This 20V cordless drill is engineered for professional drilling and screwdriving tasks across wood, metal, and plastic. Featuring a high-efficiency brushless motor and an integrated intelligent chip, it provides optimized power management and battery protection. The durable nylon housing and ergonomic laser-patterned handle ensure long-term reliability and user comfort in demanding work environments.

Performance

Performance Highlights

40 N-m
Max Torque

20 V
Voltage

13 mm
Max Chuck Size

Motor Technology

Brushless Motor • Impact Function • Intelligent Control

Technical Specifications

Speed & Torque Settings

Feature	Specification
No-load Speed	0-400 / 0-1400 rpm
Torque Settings	15 + 2
Chuck Capacity	1.5 - 13 mm
Speed Control	Double speed with shaft lock

Design & Build

Construction Details

- High-strength nylon shell material
- Fall-resistant housing design
- Advanced air duct for heat dissipation
- Ergonomic handle with laser skin pattern
- Compact design for tight spaces

Safety & Intelligence

Intelligent Protection

Battery Identification, Motor Protection, Intelligent Chip Control, Shaft Lock

Applications

Compatible Materials

Wood, Metal, Plastic