

Electric Drill

◆ Product Description

The electric drill is specifically designed for professional craftsmen and home decorators. It integrates brushless motor technology, intelligent battery management, and ergonomic design to meet all - scenario needs, including metal processing, wood drilling, and crew tightening.



- Ultra-High Performance Output
- Intelligent Load Adjustment
- Intelligent Battery System
- Precision Control and Safety Protection
- Ergonomic Design Experience

◆ Product Structure

- The electric drill consists of six major modules: The power system includes a brushless motor. The transmission system is equipped with a two-speed planetary gearbox and a self-locking chuck, which supports torque adjustment and precise clamping. The battery module is a lithium battery pack. The control system achieves precise control through a stepless speed trigger and an intelligent chip.

◆ Typical Product Data and Physical Properties

Dimensions: 154×160×60MM
 Maximum Chuck Capacity: 10mm
 Chuck Type: 1/2" Self-locking Chuck
 No-load Speed: 0-460/0-1,750rpm
 Torque Adjustment: 20+1 Settings
 Maximum Torque: 35N·m
 Voltage: 12V/2.0Ah

Availability:

Item#	Chuck	Packing
1.4.22.00.0170	10MM	1set/carton

◆ Typical Applications

- Cordless electric drills are widely used in woodworking, small-scale metal processing, professional maintenance, warehouse installation, and smart home deployment, reducing costs through cost-effective brushed models or compatible 12V battery platforms.

◆ Technical and Application Assistance

HORB provides a technical hotline to answer your technical and application related questions.

◆ Note:

This information is believed to be accurate. It is intended for professional end users having the skills to evaluate and use the data properly. HORB data for reference only

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