

## Electric Grooving Machine

### ◆ Product Description

The electric grooving machine centers on three cores: 1200W high power, multi-material compatibility, and precision depth control. It meets the high-efficiency needs of professional construction scenarios, and serves as a multi-functional power tool featuring strong performance, wide applicability, and high safety.



- Pure Copper Core for Powerful Performance: Efficient Grooving with Zero Jamming
- Laser Positioning + Scale Depth Control: Precise Grooves, No Rework Needed
- Multi-Material Compatibility + Quick-Release Cutter Head: One Machine Covers All Scenarios
- Lightweight Body + Multi-Dimensional Protection: Safe, Portable & Easy to Operate
- Dust-Proof Design + Easy-Maintenance Structure: Extends Equipment Lifespan

### ◆ Product Structure

- The power core consists of a pure copper motor and a high-precision gearbox, ensuring efficient power output. The grooving execution system integrates a quick-release cutter head structure, an adjustable dust cover, and a non-slip positioning plate. The positioning and adjustment system relies on red-light laser positioning and a scale depth control knob to enable precise grooving, featuring dual-button start and leakage protection. Overall, it balances efficiency, precision, and safety.

### ◆ Typical Product Data and Physical Properties

Model: Electric Grooving Machine  
Voltage: 220V/50Hz  
Power: 1200W  
Weight: 6.5 kg  
Blade Diameter:  $\phi$ 110mm  
Blade Rotational Speed: 13000r/min  
Grooving Depth: 0-5mm

### Availability:

Item#	Power	Weight
1.4.24.02.0441	1200W	6.5kg

### ◆ 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 is for reference purposes only.

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