

Automatic High-Speed Precision Cutting Machine

Model: JG-146



(For reference only)

Equipment Usage

JG-146 Precision Cutting Machine is suitable for metal, electronic components, ceramics, crystal, carbide, rock samples, mineral for precision cutting without distortion. It is one of the ideal industrial and mining equipment, research institutes, producing high quality samples.

Features

- High positioning accuracy
- Wide speed range
- Strong cutting capacity
- Built-in cooling system
- Feed rate can be preset
- Menu control, touch screen and LCD display
- Automatic cutting
- Enclosed cutting chamber with safety switch



Technical Specifications

Model	JG-146
Feed speed	0.01 ~ 3mm/s
Wheel speed	500 ~ 5000r/min
Max. cutting diameter	Φ60mm
Input voltage	220V 50Hz
Maximum stroke Y	200mm
Cutting wheel size	Φ200mm x 1mm x 32mm
Motor	1kW
Dimension	820mm x 735mm x 435mm
Net weight	180Kg

