

Metallographic Sample Grinding & Polishing Machine

Model: JG-167



(For reference only)

Features and Application

- Equipped with single disc
- Two working conditions through the microprocessor control system. 50-600rpm (step-less speed changing) or 150/300rpm (two-level constant speed)
- Equipped with cooling system that can cool down the specimen during pre-grinding so as to prevent overheating and damaging the metallographic structure.
- Applicable to rough grinding, fine grinding, rough polishing and finishing polishing for specimen preparing.
- Ideal option for the lab of factories, science and research institutions and universities.



Technical Specifications

Model	JG-167
Diameter of working disc.	200mm
Rotating speed of working disc.	50-600rpm stepless changing or 150/300rpm two constant speed
Working voltage	220V/50Hz
Diameter of Abrasive Paper	200mm
Motor	550W
Dimension (L x W x H)	370 x 670 x 310mm
Weight	35Kg

Details

1. Control Panel



2. Plate

