

In metallographic testing laboratory, it is the indispensable procedures about sample's pre-rubbing, grinding and polishing during the cause of metallographic sample preparation.

YMP-2 series of grinder/polisher is developed and designed after extensive market surveys in many aspects and absorb users' requirements. It's a newly developed product with novel appearance. It starts steady with high-speed and low noise and it can meet different specimen preparation requirements.

It can improve the quality of grinding, polishing and preparing efficiency of the specimen.



YMP-2, Dual-Disc-Stepless-Speed Metallurgical Preparation Polisher/Grinder

Technical Specifications:

- Diameter of grinding disc: 250mm
- Diameter of sand paper: 230mm
- Diameter of polishing disc: 220mm
- Rotation speed: 50-1400r/min
- Power: 350W/220V/50Hz ; 350W/110V/60Hz
- Dimension: 700x610x330mm
- Net weight: 80Kg



Dual-Disc-Four-Speed Metallurgical Preparation Polisher/Grinder YMP-2A

Technical Specifications:

- Diameter of grinding disc: 250mm
- Diameter of sand paper: 230mm
- Diameter of polishing disc: 220mm
- Grinding speed: 500 /1000 r/min, 300/600 r/min
- Power: 370W/380V/50Hz
- Dimension: 700x610x330mm
- Net weight: 80Kg



Dual-Disc-Dual-Speed Metallurgical Preparation Polisher/Grinder YMP-2B

Technical Specifications:

- Diameter of grinding disc: 250mm
- Diameter of sand paper: 230mm
- Diameter of polishing disc: 220mm
- Grinding speed: 500,1000r/min,
- Power: 550W/380V50Hz
- Dimension: 700x610x330mm
- Net weight: 80Kg