

HST-MP2B Metallographic Specimen Grinding and Polishing Machine



Application:

HST-MP2B Metallographic Specimen Grinding And Polishing Machine suitable for metallographic specimen pre-grinding, grinding and polishing operation, is the necessary equipment to make metallographic specimen.

Features

- One machine with multiple functions, easily completes pre-grinding, rough grinding, fine grinding, rough polishing and fine polishing of metallographic samples
- Stepless speed regulation, speed regulation control system optimized for grinding and polishing machines
- Easy-to-operate switches and knobs for easy operation
- Finely ground and surface-treated work disc to ensure smooth sample surface
- Integrated high-strength ABS material shell, sturdy and durable.

Technical Parameters

Model	HST-MP2B
Grinding Disc Diameter	203mm (customizable $\phi 230, \phi 250$)
Grinding Disc Rotating Speed	50-1000rpm(stepless speed)
Motor	550 W
Dimensions	566*712*270mm

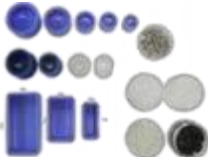
Package size	758*776*421mm
Net weight	40kg
Gross Weight	53kg
Power supply	Single-phase 220V,50HZ

Packing List

Description	Quantity
Metallographic sample grinding and polishing machine HST-MP2B	1
Product Manual	1
Product certification	1
Packing List	1
Polished velvet cloth Φ200	2
Metallographic sand paper Φ200	2
Aluminum buckle ring Φ203	1
Polishing disc Φ203	1
Grinding disc Φ203	1
Inlet pipe	1
Drainage pipe	1

Metallographic consumables

Focus on metallographic equipment and consumables research and development of professional brand

			
Diamond cutting piece	Resin cutting sheet	Metallographic cutting Coolant	CBN cutting piece
			
CM-7 Cold mounting material	Cold/hot mosaic powder	Die for cold Mounting	Mounting material
			
Diamond Grinding Disk	Metallographic sandpaper	MEGULAR	Diamond paste
			
Polishing powder	Polishing lubricant coolant	Metallographic polishing cloth	Polishing liquid