

HST-MoPao260 Metallographic Specimen Grinding and Polishing Machine



Application:

The HST-MoPao260 double-disc manual grinding and polishing machine integrates multiple functions such as pre-grinding, grinding and polishing of metallographic samples. It has strong power, low noise, durability and simple operation. It is an ideal grinding and polishing machine for enterprises and scientific research institutions.

Features:

- One machine with multiple functions, easily completes pre-grinding, rough grinding, fine grinding, rough polishing and fine polishing of metallographic samples
- Two-level fixed speed, speed 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
- The integrally formed high-strength fiberglass material shell is sturdy and durable and will never rust.

Technical Parameters

Model	HST-MoPao260
Grinding Disc Diameter	203mm (customizable $\phi 230, \phi 250$)
Grinding Disc Rotating Speed	300/600rpm
Motor	550 W
Dimensions	566*712*270mm
Package size	758*776*421mm

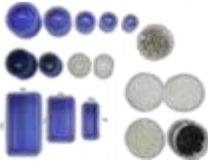
Net weight	42kg
Gross Weight	53kg
Power supply	Single-phase 220V,50HZ

Packing List:

Description	Quantity
Metallographic sample grinding and polishing machine HST-MoPao260	1
Product Manual	1
Product certification	1
Packing List	1
Polished velvet cloth Φ203	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

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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