

▶ HST-MoPao260E

Metallographic Specimen Grinding and Polishing Machine



◆ TECHNICAL PARAMETERS

Model	HST-MOPAO260E
Grinding Disc Diameter	Ø203mm (Ø230mm/Ø250mm customized)
Structure	Double disk
Grinding Disc Rotating Speed	50-600 rpm, 150rpm/300 rpm
Motor	550 W
Dimensions and Net weight	710*680*330mm,45kg
Package size and Gross weight	758*776*421mm,53kg
Power supply	Single-phase 220V,50HZ

◆ STANDARD CONFIGURATION

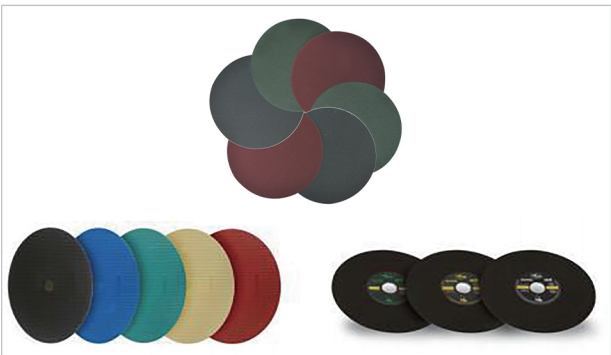
Name	Qty	Name	Qty
Metallographic sample grinding and polishing machine	1	Aluminum buckle ring Ø203	1
Product Manual	1	Polishing disc Ø203	1
Product certification	1	Grinding disc Ø203	1
Standard accessories	1	Inlet pipe	1
Polished velvet cloth Ø203	2	Drainage pipe	1
Metallographic sand paper Ø200	2		



Metallographic products



Product details



Metallographic consumables

◆ PRODUCT FEATURES

- Stepless speed regulation, two-level fixed speed, 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
- The integrally formed high-strength fiberglass material shell is sturdy and durable and will never rust.