

HST - MoPao300SE Metallographic Polishing Grinding Machine



Overview:

The HST-MoPao300SE double-disc manual grinding and polishing machine integrates the functions of pre-grinding, grinding and polishing of metallographic samples. It has strong power, low noise, sturdy and durable, and is easy to operate. It is an ideal grinding and polishing machine for enterprises and scientific research institutions.

Features:

- One machine with multiple functions, easy to complete pre-grinding, rough grinding, fine grinding, rough polishing and fine polishing of metallographic samples
- Double disc single control, 300/600 rpm, speed control system optimized for grinding and polishing machines
- Easy-to-manipulate buttons for easy operation
- Finely ground and surface-treated working discs ensure smooth sample surfaces
- Integral molded high-strength glass fiber reinforced plastic shell, strong and durable.

Main Technical Parameters:

Product name	HST-MoPao300SE
Working disc diameter(mm)	φ300
Working disc speed(rpm)	300/600 rpm
Motor Power	550W
Control method	Double disc single control
Dimensions	860*660*355mm
Package Size	980*920*470mm
Net weight	55kg
Gross weight	84kg
Power supply	Single phase 220V, 50HZ

Packing list

Metallographic sample grinding and polishing machine	HST-MoPao300SE	1
Product Manual		1
Product certification		1
Packing List		1
Polished fleece	Φ300	2
Metallographic sand paper	Φ300	2
Aluminum buckle ring	Φ300	1
Polishing disc	Φ300	1
Grinding disc	Φ300	1
Inlet pipe		1
Drain pipe		1