METALLOGRAPHIC SPECIMEN GRINDING & POLISHING MACHINE



DESCRIPTION

HSMLE's Model MBP-2B Metallographic Specimen grinding & polishing machine is equipped with a double disc and features stepless speed-changing grinding and polishing.

ISO 9001: 2015

The rotating speed of the grinding and polishing disc is adjustable from 50 to 1000 rpm. It can realize the whole process of rough grinding, fine grinding, rough polishing and finishing polishing for specimen preparing.

This machine features easy operation and economical application. It is the ideal specimenpreparing instrument for use in factories, scientific research institutes, and laboratories of colleges.

Model No.	MBP-2BP
No. of Polis <mark>hing Di</mark> sk	Double Disk
Polishing Head	With Polishing Head
Display of Rotating Speed	Digital Display
Diameter of the polishing disk	Ø 200mm
Diameter of grinding disk	Ø230mm
Polishing disk Rotation	Variable
Polishing disk rotating speed	50-1000 RPM
Motor	550W 220V 50Hz
Dimensions	690 X 715 X 310mm
Net weight	45 Kg (approx.)

^{*} Image is for reference purpose only, due to continuous product development and upgradation the image and specification are subject to change.

Registered Office: UGF-12 Ansal Plaza-1 Chiranjeev Vihar Ghaziabad-201002 (U.P.) INDIA Workshop: Khasra No - 63 Village Bayana, Near Wave City, NH 24, Ghaziabad -201015 (U.P.) INDIA

Phone: +91-8750305291

Email: info@hsmleindia.in / sales@hsmleindia.com

Website: www.hopesmluckyenterprises.in / www.hsmleindia.com (Under Construction)