



VERTEX

DOUBLE DISC POLISHING MACHINE



Metallography specimen polishing machine is suitable for the polishing of the specimen grinded. The specimen surface is very smooth after processing and can be used to observe and measure the metallography structure of specimen under microscope.

SPECIFICATION:

- Table Top Design with Continuously Variable Speed with Easy Disc Change Design.
- Quick Change Disc Design Enables Discs with Different Emery Grits/Polish Paper
- Two 200 mm Aluminum discs over which polishing paper or cloth can be stretched
- Table Top Modal with Balanced Disc
- Variable speed from 50-1440 RPM
- Digital RPM Display Meter
- 1 HP Delta Make AC Drive for smooth speed change
- 1 HP AC Motor 1440 RPM
- Water inlet/outlet for wet Polishing.
- Flexible water jet with control valve
- Complete Powder Coated Body for Corrosion resistant
- Paper & Polishing Cloth holding Ring
- Front control panel with ON-OFF Switch & for change the speed
- V Grooved Pulley Mounted with SKF Bearings