

METALLOGRAPHY SPECIMEN POLISHING MACHINE (DOUBLE DISK)

HSMLE's Metallography specimen polishing machine is a kind of double disk tabletop type Metallography specimen polishing machine and can be operated by two people at the same time. It is suitable for the polishing & Grinding of the specimen. The specimen surface turns out to be very smooth with a mirror-like finish after polishing and can be used to observe and measure the metallography inspection of a specimen under the microscope. Fiber Reinforced Plastic (FRP) body makes the machine lightweight and easy to be installed for use in laboratories, institutes, and quality sections of various industries.



TECHNICAL SPECIFICATIONS

Parameter	HP-2T	HP-2T(V)	HP-2T(VD)
Diameter of Polishing Disc	200mm		
Rotating Disc Mode	Fixed	Variable	
Rotating Disc Speed	960 RPM	50-1250 RPM	
Motor Specifications	180W (A.C)	180W (D.C)	
Display Type	-	-	LED
Digital Display	-	-	7 segments
Power Source	220 Volts 50 Hz		
Dimensions	720x490x320mm		
Weight	38 Kgs (Approx.)		

* Due to continues product development, product image & Specifications are subject to change.

* Customization can be done as per user requirement.

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