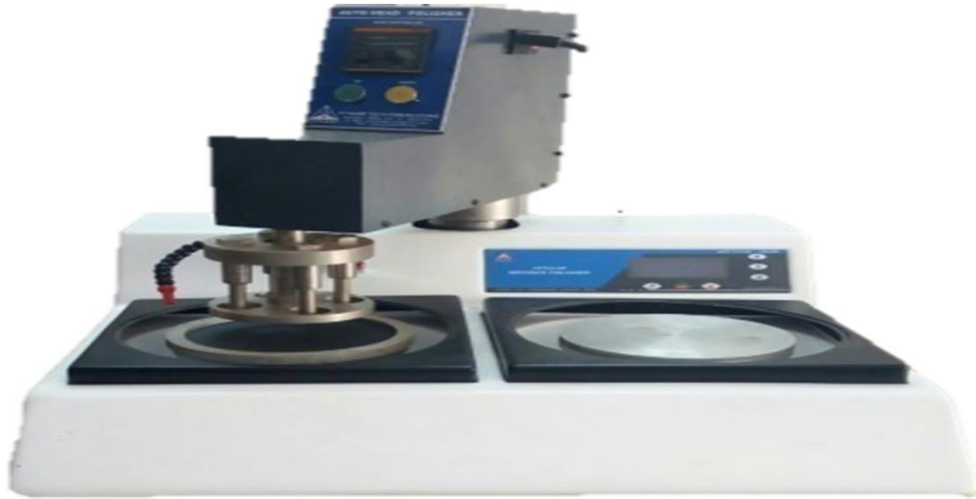




METTECHNIK

One stop solution in Metallurgy Testing

Semi Auto Double Disc polishing Machine METTAPOL DD SA



8" Double Disc Polisher with Auto Head with Auto Grinder Method

Table Top Design / Continuously Variable Speed

Fully moulded FRP body with easy disc change design

0.50 HP high torque Motor

Imported Drive for smooth speed change

Digital rotation speed - 50 to 1000 rpm

Flexible water jet with control valve

Corrosion proof bowl, free flow design

Grinding Quantity 3 to 4 Nos

Effective Rotational Speed For Auto Head Unit 0 to 500 RPM

Effective Force up to 8 kg

Aluminum Disc Interchangeable - 1 No

Holding Band - 1 No

Holding Ring Press Type- 1 No

Power Supply : 230 V / 50Hz (1 + N + E)

Size: 360x850x310mm



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Consumables Qty

Silicon carbide Polish paper Disc 220 grit 250 mm - 50 Nos.

Silicon carbide Polish paper Disc 320 grit 250 mm - 50 Nos.

Silicon carbide Polish paper Disc 400 grit 250 mm - 50 Nos.

Silicon carbide Polish paper Disc 600 grit 250 mm - 50 Nos.

Silicon carbide Polish paper Disc 800 grit 250 mm - 50 Nos.

Silicon carbide Polish paper Disc 1000 grit 250 mm 50 Nos.

Polishing Compound (Imported)

Diamond paste 1 micron 5 mg - 10 Nos.

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Lavigated Alumina Paste 500 gm - 10 Nos.

Lubricant

Lubricant for diamond polishing, water soluble, oil based, in 250 ml bottle. - 10 Nos.

Polishing Cloth

Sylvet Brown -250 mm diamond polishing - 20 Nos.

Velvet Brown -250 mm Alumina Paste - 20 Nos.

We also supply all types of Metallography Equipments

