



METTECHNIK

One stop solution in Metallurgy Testing

LABORATORY ABRASIVE CUT OFF MACHINE Model: METTACUT 50



Features

Steady Movement Vice is made up of Hardened steel, specially designed. Quick clamp Split Vice.

Coolant circulation System is provided with suitable filtering arrangement.

Light attachments system is provided for clean and accurate cutting of samples.

Heavy Duty motor is provided 3H.P , 3 Phase.

Large Viewing window to monitor the cutting operation.

TECHNICAL SPECIFICATION

Operation :- Manually by moving motor to cut the sample.

Cutting Motor Power :- 3 H.P,3 Phase

Coolant Motor Power :-0.25 HP Tulu Pump.

Cut-Off Wheel Speed :- 2800 rpm.

Cutting Capacity :- Up to 60 mm

Dimensions :- 600mm W x 750mm D x 1000mm H. (Approx.).

Cut Off Wheel Size – 200mm

Body Cover- Fully FRP material with proper leakage sealant

Safety- Door close Limit switch and emergency Switch

We also supply all types of Metallography Equipments

