

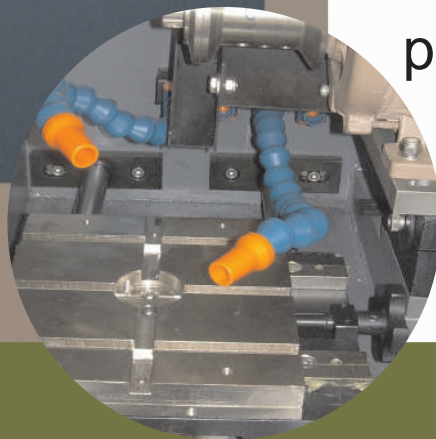
Metallography

Abrasive Cutting Machine

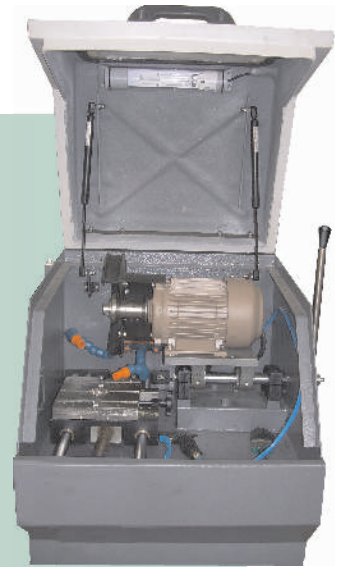


BAINCUT MEDIUM

This machine is used in the metallurgical lab for cutting the selected portion of the component as cut sample for mounting it in the mould and viewing the case depth microstructure without affecting its original property.



- Sturdy table model cutter for Metallography sectioning of Metals, Ceramic and mineral samples
- Rust proof Steel construction
- 3HP, 3 Phase Motor
- Cutting capacity upto 60 mm(Standard size)
- Spindle speed 2800 rpm
- Cut-off wheel dia 10"
- Splash Proof, corrosion resistant with see through hood
- Cooling by two water jets to provide optimum cooling
- Inbuilt movable recirculation coolant tank with 50 ltrs capacity
- One large drain for coolant recirculation
- 1/3 HP Coolant Pump
- Start button with key for safety
- Small opening in the side wall for long jobs
- Fluorescent light in the working area provides better illumination.



Size

- Machine Size : 640 x 770 x 550 mm
- Stand Size : 600 x 730 x 780 mm

Baincut M- Auto also available

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