Product name:	Product code:
Abrasive Cut Off Machine	CMI-NP-1535



Description

Abrasive Cut Off Machine is a bench metallographic cutting machine with abrasive wheel, clamping vice and coolant tank. It is used for sectioning metal samples without altering their structure.

Technical specification

Coolant Tank	20 litre
Chamber	Stainless steel
Weight	Approx. 80 kg
Power Supply	230 V AC, 50 Hz, single phase

Abrasive Cut Off Machine is a bench metallographic cutting machine with abrasive wheel, clamping vice and coolant tank. It is designed for sectioning metal samples without altering their structure. Key highlights include water cooled cutting chamber, quick-clamping vice with fine positioning and transparent safety hood with interlock.

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Features

- Water cooled cutting chamber
- Quick-clamping vice with fine positioning
- Transparent safety hood with interlock
- Coolant pump and recirculation tank
- Digital speed display

Technical Specifications

Wheel Size	250 x 1.5 x 32 mm
Cutting Capacity	60 mm round
Wheel Speed	2800 rpm
Motor	2.2 kW