Product name:	Product code:
Double Disc Metallurgical Polishing Machine	CMI-NP-1536



Description

Double Disc Metallurgical Polishing Machine is a two-station grinding and polishing machine with variable-speed discs and water supply. It is used for grinding and polishing metal specimens before microstructure examination.

Technical specification

Platen	Magnetic, aluminium
Bowl	Stainless steel
Control	Digital speed display
Weight	Approx. 28 kg
Power Supply	230 V AC, 50 Hz, single phase

Double Disc Metallurgical Polishing Machine is a two-station grinding and polishing machine with variable-speed discs and water supply. It is designed for grinding and polishing metal specimens before microstructure examination. Key highlights include two 200 mm discs, independently driven, stepless speed 50 to 600 rpm and water feed with splash guard.

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Features

- Two 200 mm discs, independently driven
- Stepless speed 50 to 600 rpm
- Water feed with splash guard
- Quick-change magnetic platens
- Stainless steel bowl and lid

Technical Specifications

Disc Diameter	200 mm
Speed Range	50 to 600 rpm
Motor	2 x 0.25 kW