



www.hssdgroup.com/PRODUCT/) >> Other testing machine
UCT/Cupping_Testing_Machine/)

PRODUCT

CATEGORIES

Electronic Universal Testing Mach...

Hydraulic Universal Testing Machi...

Compression Tester (http://www.h...

Impact Testing Machine (http://w...

High And Low Temperature Cha...

Specimen Making Machine (http://...

Torsion Testing Machine (http://w...

Fatigue Testing Machine (http://w...

Other testing machine (http://www...

Bending Testing Machine (http://w...

Optical cable testing machine (htt...

Spring Testing Machine (http://ww...

Metallographic Equipment (http://...

Hardness Tester (http://www.hssd...

NDT Series (http://www.hssdgrou...

MESSAGE BOARD

Full name

Phone

E-mail

Message

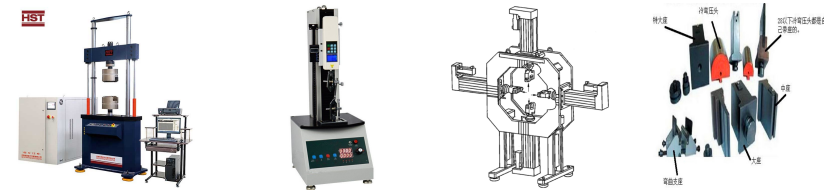
SEND



MoPao160E Metallographic Grinding and Polishing Machine

Product description:

Application and Feature of Grinding-Polishing Machine
This grinder polisher is of single plate. It is suitable for pre grinding, grinding and polishing metallographic specimens. Since the machine is s



(http://www.hssdgroup.com/PRODUCT/UCT/Cupping_Testing_Machine/)

Share With:

We're here to help:
Easy ways to get the answers you need.

Send E-mail (mailto:Louis@hssdtest.com) Chat Now (skype:sales02@hssdtest.com?chat)

PRODUCT DETAILS PRODUCT VIDEO

MoPao160E Metallographic Grinding and Polishing Machine

Application and Feature of Grinding-Polishing Machine

This grinder polisher is of single plate. It is suitable for pre grinding, grinding and polishing metallographic specimens. Since the machine is speed-adjusted by microprocessor, it can run at a revolution of 50 to 600rpm,which favors the machine with wide applications. The machine is equipped with cooling system that can cool down the specimen during pre grinding so as to prevent overheating and damage the metallographic structure. Featuring easy operation and reliable performance, it is an indispensable device for the factories, research institutions and college labs to prepare metallographic specimen.

Main Specifications:

Model	MoPao160E
Grinding/Polishing Disc Diameter	203mm (250mm can be ordered)
Rotate speed	50-600rpm (stepless speed) 150rpm 300rpm(two steps stationary speed)
Grinding/polishing disc direction	clockwise or anticlockwise
Motor	250W
Grinding/polishing disc quantity	1
Operating voltage	AC 220V 50HZ
Dimension	370×670×310mm
Weight	30kg