

MOPAO2DE/260E/160E, Medium Speed Metallurgical Specimen Grinder/Polisher With Polishing Head

- This grinder polisher is the most economical and applied machine for metallographic specimens. Full series of styles can fit multiple specimen preparation.
- Designed & manufactured according to international advanced methodology & qualification of metallographic specimens.
- Equipped with beautiful and applied glass fiber crust; pure stainless steel, rustless forever.
- Two optional styles equipped with diameter of 200mm, 250mm, and disk respectively.
- Both of style of single-disk and double-disk equipped with stepless speed change and multiple-step constant speed system.
- E-style machine equipped with stepless speed change and dual step constant speed system simultaneously, and can be switched each other. The turnaround of plates can be selected.



Model	Plate number	Diameter of plate	Rotate speed	Remark	
MoPao 160	1	200/250mm	150/300 (dual-speed)	380V/50Hz, 3 phases	
MoPao 260	2				
MoPao 300	1				
MoPao 160E	1	200/250mm	50-600 (stepless speed change)	220V/50Hz	
MoPao 260E	2				
MoPao 300E	1				
MoPao 2DE	2	200/250mm		150/300	380V50Hz; 3 phases
MoPao 2D	2		220V/50Hz		

SAD-11, Abrasive Band Grinding Machine (Double Abrasive Band)

SAD-11 apply abrasive band to grind and polish the specimen for spectral measurement, different bonds can be replaced timely, conveniently and easily.

Technical specifications:

- Roller center distance: 255mm
- With cooling water device
- Abrasive band: width 100mm, perimeter 920 mm
- Rotation speed: 1400r/min
- Power supply: 550W / 380 V 150Hz
- Dimension: 550x600x310mm