

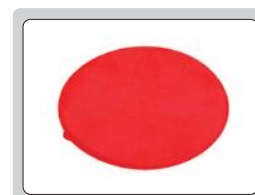
AUTOMATIC GRINDER AND POLISHER (STANDARD TYPE) CODE MLP-GP260



- ABS case and stainless steel parts, anti-corrosion, easy to clean
- Can hold up to 4 samples(6 holes are optional and can hold up to 6 samples)
- Smooth rotation, low noise
- Adjustable speed
- Water cooling device and abrasive cleaning nozzle prevent samples from overheating and destroying structure
- Platen rotation direction can be selected
- Replaceable platen



silicon carbide paper(included)



polishing cloth(included)



magnetic pad(included)



anti-stick diso(included)

SPECIFICATION

Platen diameter	Ø250mm
Platen rotation speed	50~999r/min(stepless adjustable), 150 or 300r/min(two fixed speeds)
Platen rotation direction	clockwise or counterclockwise
Grinding head speed	50~150r/min(stepless adjustable)
Pressure range	5~60N
Operating time	5~995s
Sample diameter	Ø30mm(can be customized)
Air pressure	0.6~0.9MPa
Power supply	AC 220V, 50Hz
Input power	1.1kW
Dimension	594×795×687mm
Weight	98kg

STANDARD DELIVERY

Main unit	1 pc
Silicon carbide paper	20 pcs each, (240, 400, 800, 1200), 80 pcs in total
Polishing cloth	3 pcs each (velvet silk, woolen fabric), 6pcs in total
Polishing agent	1 pc (W2.5,500ml)
Spray polish agent	1 pc (W2.5,500ml)
Anti-stick disc	1 pcs (Ø250mm)
Magentic pad	5 pcs (Ø250mm)

OPTIONAL DELIVERY

Silicon carbide paper	MLP-SZ □□*	diameter: Ø250mm 120, 180, 240, 400, 600, 800, 1000, 1200, 1500, 2000, 2500, 3000
Polishing cloth	MLP-CT □□*	Ø250mm
Diamond polishing liquid	MLP-DLA □□*	500ml, select granularity (µm): W40, W28, W20, W14, W9, W7, W5, W3.5, W2.5, W1.5, W1.0, W0.5, W0.25
Diamond spray polish agent	MLP-DSA □□*	350ml, select granularity (µm): W40, W28, W20, W14, W9, W7, W5, W3.5, W2.5, W1.5, W1.0, W0.5, W0.25
Magentic pad	MLP-AD2	Ø250mm
Anti-stick disc	MLP-DC2	Ø250mm

** □□ is granularity specification, for example, code **MLP-DLA40** stands for 40um