

MANUAL GRINDERS AND POLISHERS (STANDARD TYPE)

- High-strength cast aluminum body, ensures device stability and durability
- Integrally formed high-strength composite shell, sturdy, durable and rust-proof
- Multi-functional machine, easily finish grinding and polishing of metallographic samples
- Stepless speed change/three-speed fixed speed
- High-efficiency and low-noise motor and control system, device runs quietly and reliably
- LED digital speed display, simple to operate
- Add easy-to-replace plastic liner, keep water tank clean



MLP-GP233



silicon carbide paper (included)



polishing cloth (included)



magnetic pad (included)



anti-stick disc (included)

SPECIFICATION

Code	MLP-GP233	MLP-GP235
Wheel diameter	Ø200mm	Ø250mm
Wheel rotation speed	0~1000r/min (stepless adjustable), fixed speed:200r/min, 400r/min, 600r/min	
Wheel rotation direction	clockwise or counterclockwise	
Input power	0.55kW	
Power supply	220V, 50/60Hz	
Dimension(L×W×H)	390×760×370mm	450×760×370mm
Weight	32kg	36kg

STANDARD DELIVERY

Code	MLP-GP233	MLP-GP235
Main unit	1pc	1pc
Silicon carbide paper	Ø200mm, 5 pcs each (180#,400#, 800#, 1200#, 2400#)	Ø200mm, 5 pcs each (180#,400#, 800#, 1200#, 2400#)
Polishing cloth	2pcs, MLP-CT6	2pcs, MLP-CT7
Diamond polishing liquid	1pc, MLP-DLA2.5	1pc, MLP-DLA2.5
Magnetic pad	1pcs, MLP-AD1	1pcs, MLP-AD2
Anti-stick disc	2pcs, MLP-DC1	2pcs, MLP-DC2

OPTIONAL DELIVERY

Code	MLP-GP233	MLP-GP235
Silicon carbide paper	MLP-SZ□□* series, Ø200mm	MLP-SZ□□* series, Ø250mm
Polishing cloth	MLP-CT□□* series, Ø200mm	MLP-CT□□* series, Ø250mm
Diamond polishing liquid	MLP-DLA□□* series	MLP-DLA□□* series
Magnetic pad	MLP-AD1	MLP-AD2
Anti-stick disc	MLP-DC1	MLP-DC2

* □□ is granularity specification, for example, code **MLP-SZB120** indicates 120 grit Ø200mm sandpaper without adhesive backing