

A digital ultrasonic cleaner with a control panel and a stainless steel tank. The control panel features a digital display, several buttons, and a rotary knob. The tank is cylindrical and has four feet for stability.

LaboForce-100 specimen mover

06366127

Robust semi-automatic specimen mover for preparation of 1-6 specimens for fast, reliable specimen preparation 24/7.



LaboForce-Mi specimen mover

06386130

Robust low speed semi-automatic specimen mover for preparation of 1 - 8 mineralogical specimens for reliable specimen preparation 24/7.



Preparation disc with cone	Cat. no.
MD-Disc, 250 mm dia.	06086402
Magnetic fixation discs enable you to change the preparation surface fast and easy. It furthermore ensures less resilience when preparing your specimens. Only for use with our MD surfaces. With cone for easy replacement.	
MD-Disc, 300 mm dia.	06086403
Magnetic fixation discs enable you to change the preparation surface fast and easy. It furthermore ensures less resilience when preparing your specimens. Only for use with our MD surfaces. With cone for easy replacement.	
Aluminum disc, 250 mm dia.	06086405
For use when preparing your specimens with OP and DP surfaces and other self-adhesive grinding and polishing consumables. With cone for easy replacement.	
Aluminum disc, 300 mm dia.	06086406
For use when preparing your specimens with OP and DP surfaces and other self-adhesive grinding and polishing consumables. With cone for easy replacement.	
Wet grinding disc, 230 mm dia.*	06206932
The wet grinding disc is for fixation of SiC paper. * Wet grinding disc 230 mm dia. cannot be used in combination with with LaboForce-50.	
Wet grinding disc, 250 mm dia.	06206918
The wet grinding disc is for fixation of SiC paper.	
Wet grinding disc, 300 mm dia.	06206919
The wet grinding disc is for fixation of SiC paper.	
Cast iron disc. 300 mm dia.	06206917
Concentrically grooved, cone-type disc for lapping mineralogical specimens Made of special SiC-resistant cast iron alloy.	

Splash guard**	Cat. no.
For manual preparation on a 250 mm dia. MD-Disc/Aluminum disc	06206921
For manual preparation with 250 mm discs. LaboPol comes standard with 300 mm splash guard for manual preparation, with small gap to prevent stuck specimens.	
For semi-automatic preparation on a 250 mm dia. MD-Disc/Aluminum disc	06206929
For use with ø305 mm Wet grinding disc and for semi-automatic preparation with 250 mm discs. LaboPol comes standard with guard for manual preparation, with small gap to prevent stuck specimens.	
For semi-automatic preparation on a 300 mm dia. MD-Disc/Aluminum/Cast iron disc	06206925
For semi-automatic preparation with 300 mm discs. LaboPol comes standard with guard for manual preparation, with small gap to prevent stuck specimens.	
For Wet grinding disc 230 mm dia.	06206927
For use with ø230 mm Wet grinding disc. LaboPol comes standard with guard for manual preparation, with small gap to prevent stuck specimens.	
For Wet grinding disc 250 mm dia.	06206928
For use with ø250 mm Wet grinding disc. LaboPol comes standard with guard for manual preparation, with small gap to prevent stuck specimens.	
For Wet grinding disc 300 mm dia.	06206929
For use with ø305 mm Wet grinding disc and for semi-automatic preparation with 250 mm discs. LaboPol comes standard with guard for manual preparation, with small gap to prevent stuck specimens.	
Lid for preparation disc	06206913
For protection of preparation disc during non-use.	
Disposable bowl liner 5 pcs.	49900062
For easy cleaning of your bowl.	

** LaboPol-30 comes standard with a splash guard for manual preparation on a 300 mm dia. MD-Disc/Aluminum disc, with a small gap to prevent stuck specimens

Cat. no.

A recirculation cooling unit must be connected for cost-efficient water utilization and to collect removed abrasives.
A complete system contains a tank, pump and filter bag.

1 x 100 V / 50 Hz	05766516
1 x 220-240 V / 50 Hz	05766522
1 x 100-120 V / 60 Hz	05766523
1 x 220-240 V / 60 Hz	05766524
1 x 100-120 V / 50-60 Hz CSA	05766616

49900042

For collecting waste material in 50 l tank.



Cat. no.

05306101

Suitable for storage of 9 MD preparation surfaces in 300 mm (12"), 250 mm (10") or 200 mm (8") dia.

