

Labpol 8-12

Convertible Polisher/Grinder

Polishing/Grinding Machine
for Sample Preparation



8 inch / 250mm / 12 inch Interchangeable Aluminum Platens

A versatile compact, convertible design grinding/polishing machine can be configured, as required, with an 8 inch. (203mm), 250mm or 12 inch (305mm) diameter grinding or polishing platen. To change the configuration, simply remove the insert and lift the platen from the retaining pegs located on the platen base and replace with the new platen size and insert.

The platen base of the Labpol 8-12 has a 0.4HP (0.3KW) motor and controller operating at variable speed between 50-500 rpm.

ORDERING INFORMATION	
CATALOG NUMBER	DESCRIPTION
10200	Extec Labpol 8-12 convertible grinding/polishing machine. Variable speed 50-500rpm.
10218	Extec Aluminum Platen 8in. (203mm)
10207	Extec Platen Guard 8 inch (203mm) f/10200 Labpol 8-12
10249	Extec Paper Holding Band 8 inch (203mm) f/10200 Labpol 8-12
10205	Extec Lid f/10200 Labpol 8-12
11250	Extec Aluminum Platen 250mm
10209	Extec Platen Guard 250mm f/10200 Labpol 8-12
10211	Extec Paper Holding Band 250mm f/10200 Labpol 8-12
10222	Extec Aluminum Platen 12in. (305mm)
10214	Extec Platen Guard 12 inch f/10200 Labpol 8-12
10213	Extec Paper Holding Band 12 inch f/10200 Labpol 8-12

SPECIFICATIONS

Motor:	Variable Speed: 0.4HP (0.3KW) motor and controller.
Platen Supports:	Quick Release system for changing platens.
Diameter of Platens:	8" (203mm), 250mm, 12"(305mm)
Lubrication:	Water inlet and outlet in rear panel. Flexible tap with flexible hose to direct water to any part of platen to direct water to any part of platen.
Electronics:	Demand speed between 50-500rpm. Set speed on display.
Dimensions:	Width: 15" (385mm)
	Depth: 25" (640mm) (add 1" (30mm) for inlet/outlet on rear panel.
	Height: 11" (280mm)
	Weight: 70 lbs. (32Kg)



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