

The CMGP Series Grinder / Polisher is manufactured with simple manual operation; perfect for those requiring repeatable results on a limited budget. The robust aluminum frame and hard coated FRP cover make the CMGP Series ideal for a variety of environments, such as universities, production and heat treat labs.

## Special Features

- Digital Timer adjustable from 1-sec to 60-min
- Digital display variable speed 0-600 RPM
- CW/CCW wheel (platen) direction
- Splash rings
- Adjustable water flow nozzle
- Bowl design for removal of debris.



MODEL	CMGP 1200/1250 (SINGLE)	CMGP 2200/2250 (DUAL)
DESIGN / STRUCTURE	Bench Type (High Strength Aluminum Base and Hard-Coated (FRP) Cover)	
MEMBRANE CONTROL PANEL	Durable Touch Pad With Digital PRM Readout and Digital Timer	
MOTOR OUTPUT	.47 HP (350 watt)	.67 HP (500 watt)
WHEEL (PLATEN) SIZE	8 inch (200 mm) / 10 inch (250 mm)	8 inch (200 mm) / 10 inch (250 mm)
POLISHING WHEELS	Anodized Aluminum	
ROTATION SPEED	Variable 0-600 PRM	
DRAINAGE SYSTEM	Slope to rear, direct drainage	
WATER SUPPLY	20 to 80 psi	
ROTATIONAL DIRECTION	CW / CCW	
OPERATING CONDITIONS	50 - 104 F (10-40 C)	
VOLTAGE INPUT	100-120VAC 5 AMP or 200 - 240 V 2.5 AMP; 50-60 Hz single phase	
SIZE	9.8 x 20 x 24 in (248 x 500 x 610 mm)	10.16 x 31 x 26 in (258 x 780 x 650 mm)
WEIGHT	77 lbs (35 kg)	119 lbs (54kg)
COMPLIANCE	RoHS	
ACCESSORIES	tubing, hose clamps, power cord, tool box, anodized aluminum wheels, bowl wash jet pipes	

\* Please specify power requirements.  
Appearance and specifications are subject to change without prior notice.