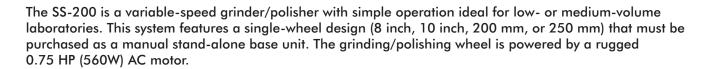


Instrument Profile

- Variable-speed base 0 to 600 RPM
- Water faucet with adjustable flow is flexible for ease of bowl cleaning
- Solid and compact, durable aluminum frame design with hard-coated, fiberglass-reinforced plastic cover



Specifications

Base Unit			
Weight	93 lb. (42 kg)		
Height	14.6 in. (37 cm)		
Width	19.3 in. (49 cm)		
Depth	26 in. (66 cm); NOTE: Allow 5 in. clearance for plumbing.		
Voltage Input	100-120 V, 5 Amp or 200-240 V, 2.5 Amp; 50/60 Hz, single phase		
Operating Conditions	50° to 104°F (10° to 40°C)		
Motor Output	0.75 HP / 560W		
Wheel Size	Single 8 inch, 10 inch, 200 mm, or 250 mm		
Rotational Speed	0 to 600 RPM, infinitely variable		
Rotational Direction	Counterclockwise		
Water Supply	20 to 80 psi		

Part Numbers

1 411 1101110010				
SS20020D	SS200, 200 mm, 120V	SS2008D	SS200, 8 inch, 120V	
SS20020I	SS200, 200 mm, 220V	SS2008I	SS200, 8 inch, 220V	
SS20025D	SS200, 250 mm, 120V	SS20010D	SS200, 10 inch, 120V	
SS20025I	SS200, 250 mm, 220V	SS20010I	SS200, 10 inch, 220V	

Options

Polishing Wheels - Anodized Aluminum		Fixing Rings for Non PSA Products		
811-651-302	200 mm	811-651-312	200 mm	
811-651-303	250 mm	811-651-313	250 mm	
811-651-305	8 inch	811-651-315	8 inch	
811-651-306	10 inch	811-651-316	10 inch	

See Supplies for Microstructural Analysis Catalog (Form No. 203-826-000) for a complete selection of consumables and supplies.

Specifications and part numbers may change. Consult LECO for latest information.

