

Base Unit and Grinding/Polishing Head Unit

Weight (approx.) 218 lb (99 kg) Shipping Weight (approx.): 245 lb (111 kg)

Dimensions 25 in H x 21 in W x 29 in D (635 x 533 x 711 mm)

Voltage Input 115 V~; 50/60 Hz; 11 Amp; single phase 230 V~; 50/60 Hz; 6 Amp; single phase

Pneumatic Supply 65 to 80 psi (448 to 652 kPa); oil and water free

Water Supply 20 to 80 psi (138 to 552 kPa)
Operating Conditions 50 °F to 104° F (10 °C to 40 °C)

Base Unit

Wheel Size 8 in, 10 in, 200 mm, and 250 mm

Motor Output 0.75 hp (0.56 kw); gear driven

Rotational Speed (RPM) 0 to 600 RPM (in 25 RPM increments)

Bowl Wash Electronic
Water Spigot Electronic

Grinding/Polishing Head Unit

Motor Output 0.25 hp (0.19 kw), gear-driven

Applied Force

Fixed Holder 0 to 75 lbf (334 N), central (in 5 lbf increments) Individual Holder 0 to 12 lbf (53 N), individual (in 1 lbf increments)

Rotational Speed (RPM) 0 to 150 (in 5 RPM increments), CW/CCW

Dispenser One built-in peristaltic pump (with option to add up to four more), no bottle holder

Part Numbers

PX400A1	Base Unit, Grinding/Polishing Head, 120 V~
PX400A2	Base Unit, Grinding/Polishing Head, 230 V~

Options

Opilolis	
811-655-560	Kit, Add-on Pump, Liquid
811-655-562	Kit, Add-on Pump, Liquid with Flush
811-655-564	Kit, Flush, Add-on Valve, Water
811-655-482	Assembly Holder, Bottle, 2-position
811-655-483	Assembly Holder, Bottle, 3-position
811-655-481	Assembly Holder, Bottle, 5-position

6/17-REV0

V∼ denotes VAC. Specifications and part numbers may change. Consult LECO for latest information. CE Certified, made in U.S.A.

Form No. 209-254-001



