

## HARDWARE FEATURES

- Automated turntable to fixture parts to ensure held in place during operation
- Clean In Place (CIP) system - when finishing is complete, nozzles rinse parts in the same chamber
- Hinged electrical panel design allows for easy access for maintaining controls and motor
- Fully welded stainless steel chamber provides corrosion resistance and operator safety
- Pumping system with easy maintenance
- Casters for easy installation / relocation

### **RESULTING IN...**

- + Preserving fine feature part detail
- + Fast cycle times
- + Automated finishing

## SOFTWARE FEATURES

- Patent-pending AUTOMAT3D™ platform
- Proprietary Agitation Algorithms
- Variable temperature up to 130°F (54°C)
- Intelligent cycle times
- Customizable settings
- One-touch repeatability with recipes storage
- Media Separation Sequence
- Pre-programmed preventative maintenance schedules

### **RESULTING IN...**

- + Minimal operator intervention
- + Precision machine programming
- + Consistency and repeatability



## PRODUCT SPECIFICATIONS

### **SIZE & WEIGHT SPECIFICATIONS**

- **Envelope:**  
Both Nozzles: 15" L x 15" W x 12" H  
(38 cm x 38 cm x 30.4 cm)  
Top Nozzle Only: 15" L x 15" W x 15" H  
(38 cm x 38 cm x 38 cm)
- **Machine Footprint (Chamber Door Closed):**  
69.5" L x 37" W x 94" H  
(177 cm x 94 cm x 239 cm)  
**Machine Footprint (Chamber Door Open):**  
69.5" L x 67" W x 94" H  
(177 cm x 170 cm x 239 cm)
- **Approx. Weight:** 2180 lbs. (989 kg) empty;  
2350 lbs. (1066 kg) full

### **ELECTRICAL SPECIFICATIONS**

- Voltage: 480V 3 Phase
- Amperage: 25A
- Connector: HBLS430C7W
- \*\*other voltage options available

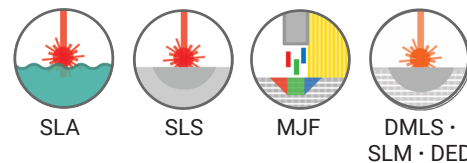
### **CONSUMABLES**

- PLM-001-DUO detergent
- ZB-CBM, MB-CBM, ZS-CBM425, AS-ALO and PS-SS suspended solids

### **SAFETY FEATURES**

- Emergency stop
- External LED lighted chamber
- Sealed chamber with door safety lock
- Compliant with all OSHA regulations
- **CE**

### **MATERIALS AND TECHNOLOGIES**



#### **POSTPROCESS TECHNOLOGIES INC.**

2495 Main Street, Suite 615, Buffalo NY 14214 USA  
info@postprocess.com +1.866.430.5354

#### **POSTPROCESS TECHNOLOGIES INTERNATIONAL**

535 Route des Lucioles 06560 Sophia Antipolis, France  
+33 (0)4 22 32 68 13