



300-5461

2.2 gpm / 8.3 lpm @ 1000 psi / 69 Bars, 208 V

PRODUCT: _____

SKU NUMBER: _____

QUANTITY: _____

FEATURES

- Industrial 2hp Motor Totally Enclosed, Fan Cooled
- 3 Cylinder CAT[®] Super Flow Plunger Pump
- Master Control with 24V Control Circuits - interface between remote station and pump
- 24V Low Voltage Control Cable
- Manifold Hose
- Thermal Limit Switch 120°F / 49°C
- Dual Chemical Injection - 1 solenoid, 1 peristaltic pump
- Anti-Siphon and Backflow Protection / Float Tank
- Water Level Float Switch Assembly
- Water Supply Sensor Switch
- Automatic Line-Pressure Release
- Pressure Gauge, 2000 psi / 138 Bars, Liquid Filled
- Stainless Steel Cover and Frame
- Stainless Steel Wall Mount Brackets
- 6 ft/1.8m, Water Inlet Supply Hose
- Stainless Steel Service Valve
- Maintenance Kit: Water Filter, Replacement Filter and One Hydraulic Oil (ISO-68)
- Compatible with Hydrogen Peroxide-Based Chemicals
- ETL-CSA Listed to UL 1776
- Shipping Weight: 164 lb / 75 kg

SMT - 600WCK Wall Mount Central System

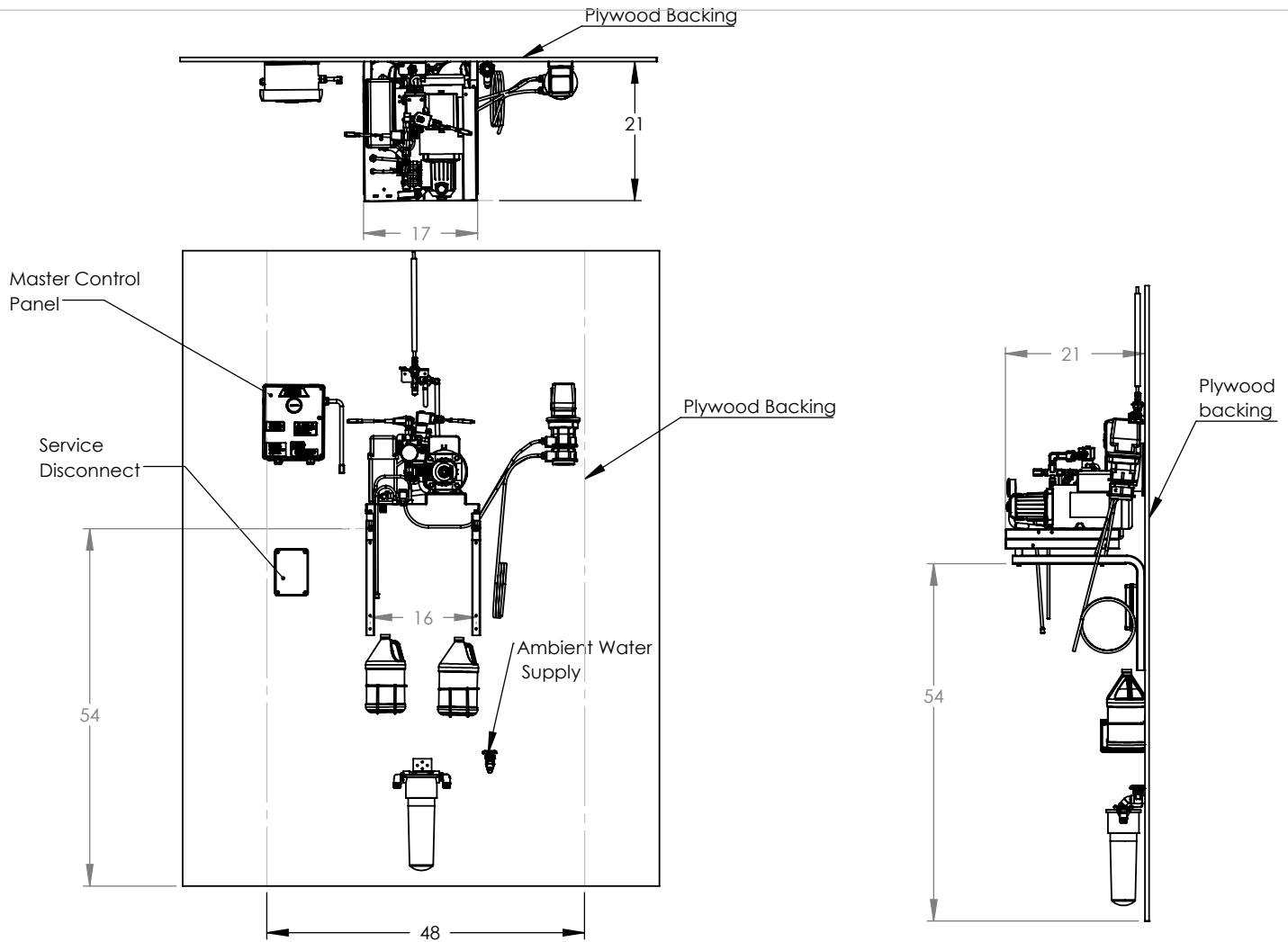


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SMT - 600WCK Wall Mount Central System



Equipment Specifications

Clearances

Left side	12"/30 cm
Right side	12"/30 cm
Overhead	14"/35 cm
Floor	36"/91 cm
Front	36"/91 cm

Plumbing

3/4"/2cm Hose Bib with 5 gpm/.14 Lpm @ 30 psi/20.6 bars. 120°F/49°C

Electrical

208V, 15 AMP dedicated circuit

Construction

For non-masonry walls 3/4" plywood backing secured to studs measuring at 4' x 8'

Installation Specifications

Electrical:

208V, 15A hardwired through service disconnect at pump. **CAUTION:** In all installations the use of a Ground Fault Interrupter (GFI) in the power supply circuit is essential for personal safety.

Water:

One (1) warm water outlet 120°F/49°C MAX with standard 3/4"/1.9 cm hose bib with shut-off valve. A pressure gauge in the water line can be helpful although it is not mandatory. A minimum of 5 gal. / 19 L per minute and a line pressure not less than 30 psi/20.6 bars, is required.

Location:

Heated utility room or closet with ventilation. Minimum 14 in/.35m clearance above unit required to remove cover. The cover must be removed for servicing the unit. The unit can be serviced without removing it from the wall.

Construction:

For non-masonry walls 3/4" plywood backing secured to studs measuring at 4' x 8'.

General Recommendations:

Floor drains are essential in new facilities to receive the greatest utilization and maximum efficiency of your SPRAY MASTER Pressure Washer. Floor materials and wall coverings which can be cleaned with pressurized water are desirable. Locate electrical outlets above washing areas.