PRODUCT: ________________________________
SKU NUMBER: __________________________
QUANTITY: ______________________________

FEATURES

- Industrial 2HP, Fan Cooled (TEFC)
- 3 Cylinder General Pumps
- Master Control with Logic Controller
- Chemical Injected by solenoid
- Pulse Pump
- Thermal Limit Switch 71° C
- Anti-Siphon and backflow protection/float tank
- Water level float switch assembly
- Pressure transducer
- 6’- Water Inlet Supply Hose
- Wall Mount or Rack Mount for easy installation
- Maintenance Kit: Water Filter, Replacement filter, and one hydraulic oil
- Dimensions HxWxD unit– 19” x 22” x 11”
- Shipping weight: 200lbs

TOLL FREE: 800-548-3373
115 E. Linden • Rogers, Arkansas 72756 USA
(479) 636-5776 • Fax: (479) 636-3245
www.spraymaster.com

*Prices and Specifications are subject to change without prior notice.
Equipment Specifications

Clearances
- Left Side: 10”
- Right Side: 10”
- Overhead: 21”
- Above Finished Floor: 36”
- Front: 16”

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

Electrical
- 115V/20A Dedicated Circuit, Nema 5-20R

Chemical 2 Dilution
- 0=2oz/gal
- 1=4oz/gal
- 2=6oz/gal
- 3=8oz/gal

Installation Specifications

Electrical:
- One (1) 115V, 60 Hz, Single Phase 20A, Dedicated Circuit, with standard receptacle. Nema 5-20R.

Water:
- One (1) warm water outlet 120°F/49°C MAX with standard ¾”/1.9cm 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./19L per minute and a line pressure not less than 30psi/20.6bars, is required.

Location:
- Heated utility room or closet with ventilation. Minimum 24in/60.96cm clearance above unit required. The unit can be serviced without removing it from the wall.

General Recommendations:
- Floor drains are essential in new facilities to receive the greatest utilization and maximum efficiency of your Spray master Pressure Washer materials and wall coverings which can be cleaned with pressurized water are desirable. Locate electrical outlets above washing areas.
System Requirements:
Note: Electrical, Water, and Backing are not supplied by SMT
115V/20A Dedicated Circuit, Nema 5-20R
Power cord on the system comes standard with GFCI.
4’x8’, 3/4” Backing Required in studded walls
Ambient water supply-Recommended Temp: Cold Water, 5 GPM@ Minimum (30-60 psi) with a maximum of 100PSI with 3/4” Hose Bib (one for each unit)
Maximum Temp. 140 F, 5 GPM@ Minimum (30-60 psi) with a maximum of 100PSI with 3/4” Hose Bib (one for each unit)