PRODUCT: ________________________________
SKU NUMBER: __________________________
QUANTITY: ______________________________

FEATURES

• Works with SMT Low Pressure Systems
• Industrial Central Hi-Flow fluid extractor
• Automatic dust filtration by 2 low flow cold water jets
• Automatic self-flushing drain
• 2, Industrial 120v motors
• 180 H2O (Inches)
• 120 ft 3/min Air Flow
• 706 Air Watts
• 6 gallon capacity with automatic flushing for continuous use
• Weight (no water): 80 Lbs / 36 kg
**PRODUCT SPECIFICATIONS**

**Weight**
- Dry: 80 Lbs / 36 kg
- Wet: 128 Lbs / 58 kg

**Dimensions**
- Diameter: 15 in. / 38 cm
- Height: 80 in. / 203.2 cm

**Operating**
- Water Lift: 160 in. / 406.4 cm
- Air Flow (Cubic Feet/Minute): 111 CFM
- Air Watts: 2 x 355
- Decibels at 10 feet: 68
- Motors: 2
- Voltage: 120V
- Amps: 18
- NEMA Plug: 5-20P
- Capacity: 6 gal / 29 L

**INSTALLATION REQUIREMENTS** (for contractors)

**Electrical (dedicated circuit)**
- Voltage: 120V
- Amps: 20
- Hz: 50/60
- NEMA/Receptacle: 5-20R

**Water Supply to Vac Unit**
- Temperature: Cold water supply
- Pressure: 60-100 PSI / 4.1 - 6.9 bars
- Connection: 1/4 MPT with shutoff valve and anti-backflow

**Water Supply to Vac Stations and Vac Unit**
- Temperature: 140-180°F / 60-82°C Recommended (Max: 180°F/82°C)
- Pressure: 60-100 PSI / 4.1 - 6.9 bars
- Connection: 1/2" MPT with shutoff valve and anti-backflow

**Drain for Vacuum Water Discharge**
- Sanitary Drain: 2-3" (3" preferred)
- Large Mop Sink: Minimum 10 gallon

**Structural Support (wall mount weight of 128 Lbs)**
- Backing in wall: 3/4" plywood
VacMaster 1 - High Pressure / High Water Flow

VacMaster 2 - Low Pressure / Low Water Flow