R.A.W. INDUSTRIAL SUPPLIES
STAY A STEP AHEAD

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Product Sheet - Mister Cart

Electric TrueAirless Spray Mister

Hardened Stainless Steel Piston Pump - Delivers high pressure power to spray disinfectants
Flexible Suction Tube - Spray directly from 1 or 5 gallon containers
Power Flush - Connects to garden hose for fast cleanup
Durable Frame - Compact, lightweight and easy to carry
Adjustable Pressure - Easy control of flow
PushPrime - Fast and reliable start-up every time

Recommended for use with Vital Oxide or similar products. Not recommended for use with ANY ALCOHOL or BLEACH based products.
Vital Oxide available in 1 gal, 5 gal and 55 gal sizes
Follow manufacturer's dilution rate recommendations
Color: Clear
Fragrance: Mild
pH: 8.0 – 9.0
Solubility in Water: 100%
pH Balanced: 8.5
Non-corrosive and non-irritating to skin

Technical Specifications

Amperage	9.0 A
Voltage	120 V
Included Tip Size	0.011"
Pattern Size	6" to 8" fan
Inlet Strainer	35 Mesh Stainless Steel Screen
Maximum Flow Rate	0.27 GPM
Maximum Hose Length	75' (25' included)
Maximum Working Pressure	3000
Overall Height	38-3/8"
Overall Length	46"
Overall Width	21-3/4"
Phase	1
Power Source	Electric
Pressure Control Type	Adjustable
Pump Rod Type	Hardened Stainless Steel
Pump Sleeve Material	Stainless Steel
Pump Type	Piston
Standards Met	ETL Certified, ETL File #100125967MIN-001
Type	Airless Sprayer
Wetted Material	Aluminum, Brass, Carbide, Fluroelastomer, Leather, Nylon, PVC, Plated Steel, Polypropylene, Stainless Steel, UHMWPE

ATTENTION! THE FOLLOWING POINTS MUST BE FOLLOWED BEFORE YOU USE THE DEVICE:

- You have read the owner‘s manual and all safety instructions and understand how the sprayer functions. Legal, regulatory and functional requirements must be observed.
- You have read all the information provided by the manufacturer of the material and have taken appropriate measures against all potential risks.
- You have ensured there is sufficient natural or artificial ventilation of the work area.
- Remove all electronic devices from the area to be disinfected.
- You are wearing suitable breathing protection. You are wearing suitable work clothes, protective goggles, protection for your ears and gloves.
- Flush the system thoroughly with water immediately after use or during work interruptions!
- Ensure that there is no remaining disinfectant liquid in the unit after use!