

2.6 Gallon Dual-Power Spray Unit

SP100



The Good Stuff

- **Maximizing portability**
The convenience of air power, with the small footprint of a manual pump up unit. Dual operation with manual pump and connection for air supply allows for flexibility in applications
- **Natural tank**
See chemical volume levels at a glance
- **Heavy duty wand**
Tough and lightweight. A highly durable trigger wand, made with ultra-high molecular weight polyethylene

Features

- Dual operation with manual pump and connection for air supply for flexibility in applications
- Connect to an air source to pressurize the unit, then disconnect and move the unit to the area to be cleaned
- Lightweight, durable, and chemical-resistant discharge hose
- Pressure regulator and pressure relief valve for safety
- Viton seals for chemical compatibility
- Natural color tank for easy visibility of product levels
- Heavy duty trigger gun with 40° fan tip

Specs

- Power type.....compressed air or manual
- Chemical pickup typedraws from pre-mixed solution
- Number of products unit can draw from.....one product
- Capacity.....2.6 gallons (10 liters)
- Discharge line length/diameter 6 ft. (1.8 m) hose, with 1/4 in. (6.4 mm) inside diameter
- Discharge wand/tip type polypropylene trigger handle with 40° fan tip
- Output distance1-4 ft. (0.3-1.2 m)
- Output volume.....3 gal/min (11.4 l/min)
- Flow rate0.3 gal/min (1.14 l/min)
- Pump sealsViton
- Product height.....23.5 inches (61 cm)

Industries

- Institutional
- Food and Beverage
- Manufacturing
- Aviation
- Agriculture
- Remediation

Requirements

- Compressed air requirements.....40 psi (2.8 bar) with 2-5 CFM (56.6-141.6 l/min)
- Liquid temperature range40-100 °F (4.4-37.8 °C)
- Chemical compatibility.....chemical products used with this equipment must be formulated for this type of application and compatible with unit materials and pump seals. For more information on chemical compatibility, consult the manufacturer or SDS for your product or contact our customer service department.



How to Buy



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