



Wall-Mounted Spray Unit

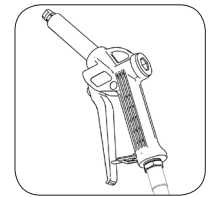
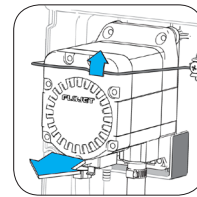
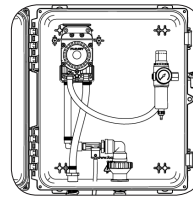
This wall-mounted spray unit uses compressed air to provide consistent dilution rates. Draws from concentrate. Comes with an assortment of metering tips to provide the desired PPM.

Key Features

- Powered by compressed air
- Draws from concentrated product
- Dilutes product at ratios of 34:1 to 640:1 or 24:1 to 640:1, depending on fan tip used*
- Output distance: 10-12 ft. (3.0-3.7 m)
- Output volume:
 - 2 gal/min (7.6 l/min) of liquid with ST2520 fan tip;
 - 4-5 gal/min (15.1-18.9 gal/min) of liquid with ST2550 fan tip
- Flow rate:
 - 2 gal/min (7.6 l/min) with ST2520 fan tip*
 - 4-5 gal/min (15.1-18.9 l/min) with ST2550 fan tip*
- Quick-change pump
- 50' discharge hose with 1/2" inside diameter
- Poly spray gun wand with fan tip
- Anti-kink hose protection
- Santoprene pump seals standard



MD20017



**Dilution rates and flow rates given are based on chemical with viscosity of water and factory air pressure settings.*

Compressed air requirements:	40-80 psi (3-5 bar) with 2 cfm (28.3 l/min)
Water requirements:	10-100 psi (0.69-6.9 bar)
Backflow prevention is required:	Consult local plumbing ordinances for more information
Liquid temperature range:	40-100°F (4.4-37°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.

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