1.3 gallon air-powered mist unit

MU50-PSGN130





the good stuff

- hard surface cleaning in a blast disinfect high traffic surfaces faster and more ergonomically than pull-trigger sprayers.
- wide application of chemical nozzle guarantees a wide and even distribution of cleaning chemical where it's needed.
- clean more, more efficiently
 from bar rooms to locker rooms, quickly apply
 chemical to everything, even funky surfaces like
 chairs and door knobs.

features

- handheld misting wand allows for controlled, manual application to critical surfaces
- fine spray application allows for product movement into areas not commonly treated by traditional application methods
- · draws from pre-mixed solution
- powered by compressed air requires air connection to operate (cannot be powered by manual pump or tank pressure)
- handheld wand with 12 ft. (3.7 m) coiled discharge hose
- see through tank 1.3 gallon (5 liter) capacity
- · pressure regulator and pressure relief valve for safety
- · viton seals for chemical compatibility
- · product level fill markings in gallons and liters
- · extra wide stability base

industries

- institutional
- · kitchens
- · food retail



how to buy

specifications

| • | power typecompressed air |
|---|---|
| | chemical pickup typedraws from pre-mixed solution |
| | number of products unit can draw fromone product |
| | capacity |
| | discharge line length/diameter: |
| | 12 ft. (3.6 m) coiled twin-line tubing 1/4 in. (6.4 mm) outside |
| | diameter, red and blue, with 0.16 in. (4.06 mm) inside diameter |
| | discharge wand/tip typepolypropylene trigger handle |
| | for liquid output, polypropylene fog/mist nozzle with Kynar tip |
| | output distance3 ft. to 4 ft. 6 in. |
| | output volume8.79 oz/min at 40 psi |
| | flow rate |
| | pump sealsViton |
| | run time from full tankApprox. 19 minutes |
| | nozzle typepneumatic mist nozzle |
| | number of nozzlesone |

requirements

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