

2-Way APV MM Sprayer

MODEL # 932607-V

OVERVIEW

The 2-Way APV MM Concrete Sprayer is a spray applicator for projecting 2 highly corrosive chemicals such as those used to remove concrete and for aluminum brightening. It is designed for facilities with low or no water pressure. This acid-resistant system uses an air-operated, double-diaphragm, Flojet pump to draw water and chemical concentrate from separate static tanks and blend them to create a wide range of dilution ratios. A uniform spray is then projected through the hose, wand and fan nozzle on to any surface. Alternate between 2 different concentrations or chemicals using ball valves.

Key Features

- Draws water and chemical concentrate through a unique metering manifold that achieves virtually any dilution ratio
- The cost-effective 1/4" Flojet AODD pump draws water and chemical from static tanks
- Fan pattern spray nozzle for fast, efficient coverage
- Corrosion resistant wetted components ensure durability and years of reliable service
- Available with an integrated water float tank (#932657-V)
- See other Lafferty acid sprayers and foamers in [Catalog 8](#)

Includes

- Chemical resistant plastic enclosure
- Air inlet ball valve and regulator/filter
- Flojet AODD pump with Viton diaphragms
- Machined chemical/water metering manifold
- 50' discharge hose, PVC ball valve, polypropylene wand and fan nozzle with nozzle protector

OPTIONS

Stainless Steel Hose Racks

Large Stainless Steel Hose Rack # 224150

Stainless Steel Jug Racks

2 ½ Gal. (8 ½" x 10 ½") # 224210

5 Gallon (12" x 12") Round/Square # 224215

Drum & Tote Stick Lengths & Seal Materials

Drum Stick, 33" (Viton or EPDM) # 491643 / 491643-E

Drum Stick, 48" (Viton or EPDM) # 491648 / 491648-E

Drum Stick, 54" (Viton or EPDM) # 491645 / 491645-E

Tote Stick, 33" (Viton or EPDM) # 491653 / 491653-E

Tote Stick, 48" (Viton or EPDM) # 491654 / 491654-E

Tote Stick, 54" (Viton or EPDM) # 491656 / 491656-E

APPLICATIONS

- Aluminum Brightening
- Concrete
- Industrial
- Metal Processing
- And Many Other Applications!



REQUIREMENTS

Chemical Concentrate

Static Tank of Water

Compressed Air up to 4 CFM

Hose 1/2" ID x 50'

Nozzle 2520