

# Dual Pump FPV-PD 2-Way Concrete Sprayer

MODEL # 932706-V

## OVERVIEW

The Dual Pump FPV-PD 2-Way Concrete Sprayer is a dual chemical spray applicator for use with highly corrosive chemicals such as those used to remove concrete and for aluminum brightening. This acid-resistant system uses 2 Flojet air-operated, double-diaphragm pumps to draw 2 ready-to-use chemical solutions from static tanks. Each solution is projected through a dedicated hose as a chemical spray, wand and recessed fan nozzle. Dual pumps allow both hoses to spray independently or simultaneously.

## Key Features

- 2 pumps independently draw ready-to-use chemicals
- The chemical flow rate is regulated to match the mid-range of the air pump's specified operating range which protects the pump from running at maximum capacity
- Each solution is projected as a medium volume spray
- Fan pattern spray nozzles for fast, efficient coverage
- The two pumps can run simultaneously
- Corrosion resistant wetted components ensure durability and years of reliable service
- Similar model available as a foamer/sprayer (#933712-V)
- See more acid chemical applicators in [Catalog 8](#)

## Includes

- Chemical resistant plastic enclosure
- Air regulator/filter
- 2 air pump activation ball valves
- Two 1/4" Flojet AODD pumps with Viton diaphragms
- Two 50' hoses, PVC ball valves, wands & fan nozzles with nozzle protectors

## OPTIONS

### Stainless Steel Hose Racks

Large Stainless Steel Hose Rack # 224150

### To Dilute and Dispense Ready-To-Use Acid Solution

414HC Acid Mixing Station # 980415

### 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

### Ready-to-Use Chemical Solution

Compressed Air	up to 6 CFM
Hoses	1/2" x 50'
Nozzles	2520