

## CORROSION INHIBITING VpCI® POWDERS

# VpCI® Powder Applicator



### PRODUCT DESCRIPTION

The VpCI® Powder Applicator has been engineered specifically for fogging of VpCI® powders (VpCI®-307, VpCI®-309, and VpCI®-609). The unit is power-driven by compressed air and can be used in all Ex Zones. It is possible to adjust both the amount of air and powder to achieve the best fogging result for different applications.

### FEATURES

- Lightweight for shipping
- Easy to move around
- Hose can be disconnected from unit
- Air inlet at the bottom to make unit stable during work
- 1 1/4 in (3.1 cm) hose for transportation of powder gives high amount of powder for large applications
- Big opening for filling of powder ( 9.8 in [25 cm] diameter loading nozzle)
- Possible to regulate the flow of powder and amount of air

### TECHNICAL SPECIFICATIONS

Maximum air pressure inlet:	145 psi (10 bar g)
Maximum air pressure outlet:	145 psi (10 bar g)
Maximum powder in vessel:	33 lbs (15 kg)
Length of hose:	16.4 ft (5 m)

- Valve for adjusting the air circulation in the vessel
- Air regulator for adjusting inlet air
- Pressure Gauge, range 0-145 psi (0-10 bar)

### TECHNICAL DESCRIPTION

Size:

L:	21.65 in (55 cm)
W:	16.93 in (43 cm)
H:	35.43 in (90 cm)

Weight: 33 lbs (15 kg)

The unit has wheels for transportation.

**FOR INDUSTRIAL USE ONLY**  
**KEEP OUT OF REACH OF CHILDREN**  
**KEEP CONTAINER TIGHTLY CLOSED**  
**NOT FOR INTERNAL CONSUMPTION**  
**CONSULT MATERIAL SAFETY DATA SHEET FOR**  
**MORE INFORMATION**

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