



Silo Dehumidification Systems

The POD prevents condensation in the space above the material inside a silo.

The POD Series silo dryer maintains a slight positive pressure inside the silo, expelling moisture and preventing the introduction of humid air. The unit is not intended to dry material, but rather to maintain the original dryness during storage by preventing build up of condensation and moist air intrusion.

— 5 —
YEAR
warranty



POD-150

Prevent Condensation in Silos

By maintaining positive pressure inside the silo and preventing introduction of humid air.

Mount Inside Silo Skirt

Eliminates need for separate enclosure.

5-Year Warranty

For lowest cost of ownership.

Silica Gel Is Best for This Application

Silica gel provides higher moisture removal capacity and lower regeneration temperature. This results in the most energy efficient Silo Dryer in the plastics industry.

Plus

- › Standard mini-PLC control
- › Frame Type Filter
- › Includes hose and clamps for typical silo installation
- › 460/3/60Hz Operation
- › 3-7/8" Connections
- › 5-Year warranty

Specifications: (Consult factory for elevations above 3000 feet.)

| Model | Air Flow | | W | | D | | H | |
|---------|----------|--------------------|----|-----|----|----|----|-----|
| | cfm | m ³ /hr | in | cm | in | cm | in | cm |
| POD-150 | 150 | 255 | 53 | 135 | 31 | 79 | 58 | 148 |
| POD-250 | 250 | 425 | 53 | 135 | 36 | 92 | 58 | 148 |

Options:

Voltage: 575/3/60Hz (in lieu of 460/3/60)

Accessories:

Silo Truck Fill Adapter Kit



Dual POD's shown in outdoor enclosure.
(Bottom panels removed to show POD's)

