



NOL-TEC
SYSTEMS

AIR PAD DISTRIBUTOR

Nol-Tec's air pad silo discharge distributor ensures reliable and consistent refills to feed hoppers.

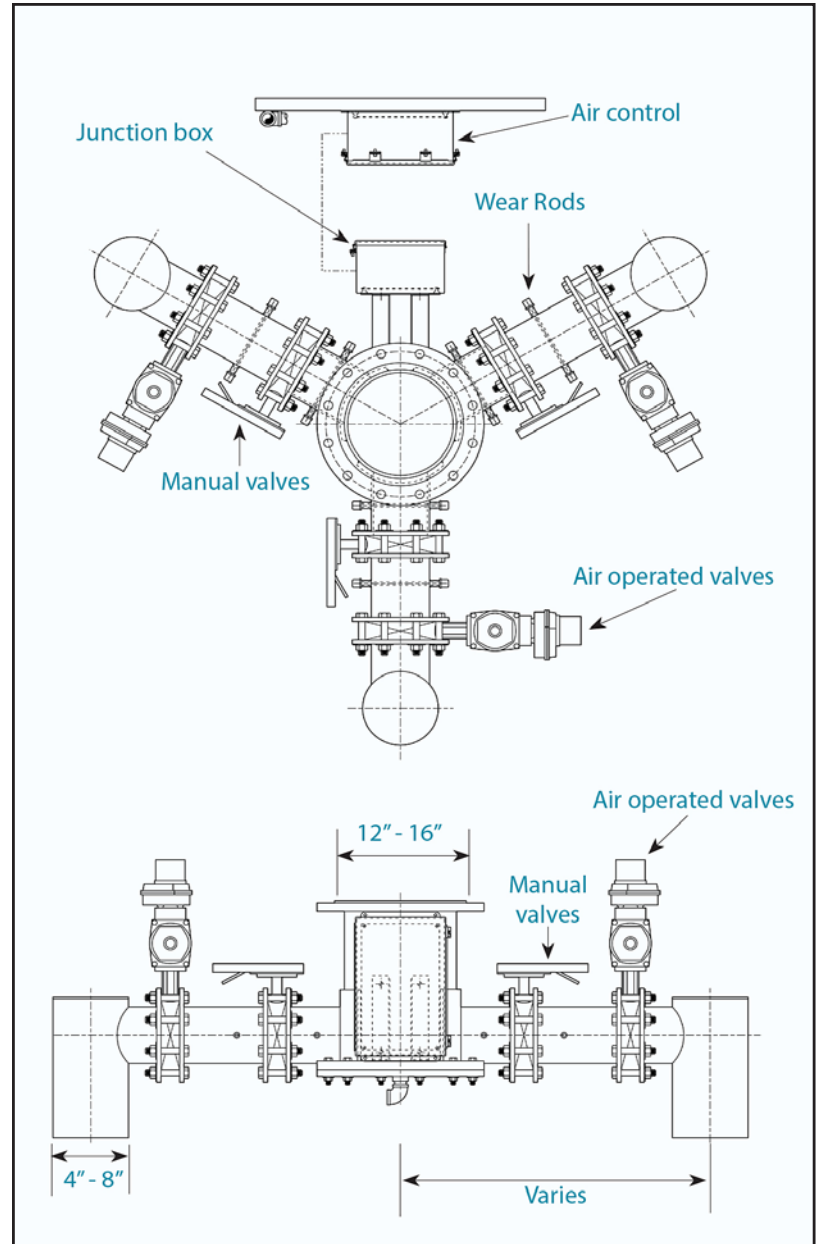
The air pad distributor, used with our Model 328 bin discharger, promotes dependable material discharge to multiple locations, using minimal height.

STANDARD FEATURES:

- One, two, three, or four discharge locations
- Mild steel painted
- Temperature -20° to 200°F
- Fabric aeration membrane
- ANSI flange pattern
- Electrical: 24VDC
- NEMA 12 Controls
- Compact design for inside silo skirts

OPTIONAL FEATURES:

- Stainless steel construction
- Stainless steel membrane
- 240V AC/60 Hz air/electrical controls
- Electrical: 110-120V; 50-60Hz
- Temperature to 350°F
- Hazardous location design



Specifications subject to change without notice.

TRUSTED TO DELIVER®

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