



# AIR PAD DISCHARGER

*Nol-Tec air pad dischargers improve material flow from vessels to conveying lines. Two models are available depending on the type of material being handled.*

### STANDARD FEATURES:

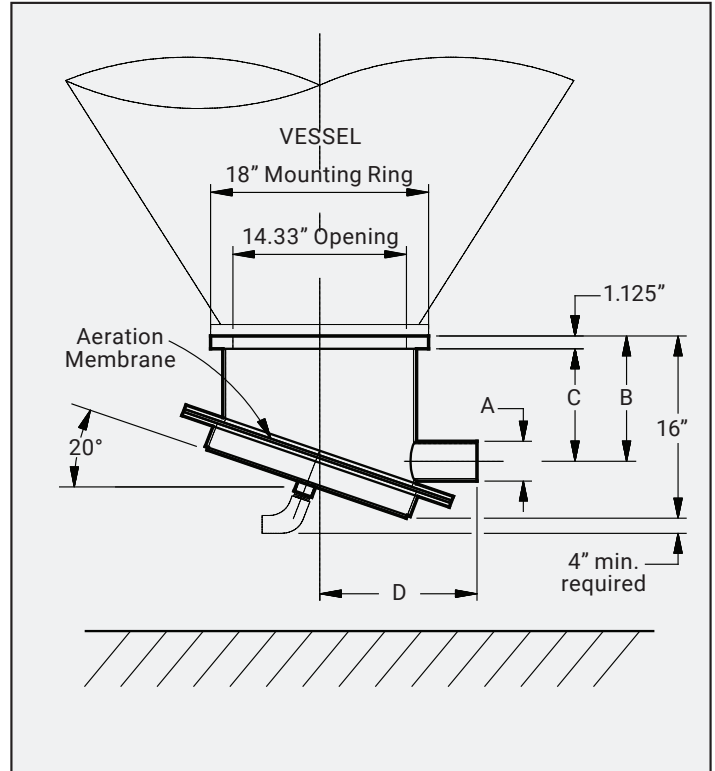
- Heavy-duty design
- Flanged for grooved end pipe coupling mounting to vessel
- Single chamber bottom of fiber material (Model 391-G)
- Discharge pipe to aeration sidewall membrane (Model 391-M)
- 16-bolt flange-mounted air chamber
- One-inch air connections
- Pre-assembled air and electrical controls

### SPECIFICATIONS:

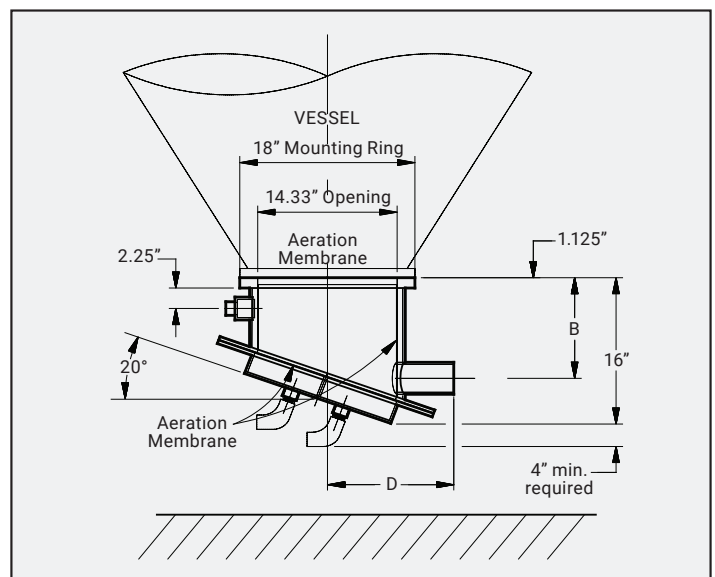
- **Compressed air:** Clean and dry at 80 PSIG minimum
- **Electrical:** 24VDC
- **Temperature range:** -200 F to +2000 F
- **Weight:** 200 lbs

### OPTIONAL FEATURES:

- Stainless steel construction
- Stainless steel product contact surfaces
- 316SS aeration membrane
- **High-temperature (HT) design:** 350° F maximum
- Air Assist™ convey line air management system
- Dual Chamber bottom and aerated sidewall of 304SS membrane (Model 391-M)
- Side fluidization
- **Electrical:** 110-120V; 50-60Hz



*Specifications subject to change without notice.*



| AIR PAD DISCHARGERS |        |        |
|---------------------|--------|--------|
| Discharge Size      | B      | D      |
| 2.00"               | 11.56" | 13.00" |
| 3.00"               | 11.00" | 13.00" |
| 4.00"               | 10.50" | 13.00" |
| 5.00"               | 9.75"  | 14.00" |
| 6.00"               | 9.25"  | 14.00" |

### TRUSTED TO DELIVER®

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