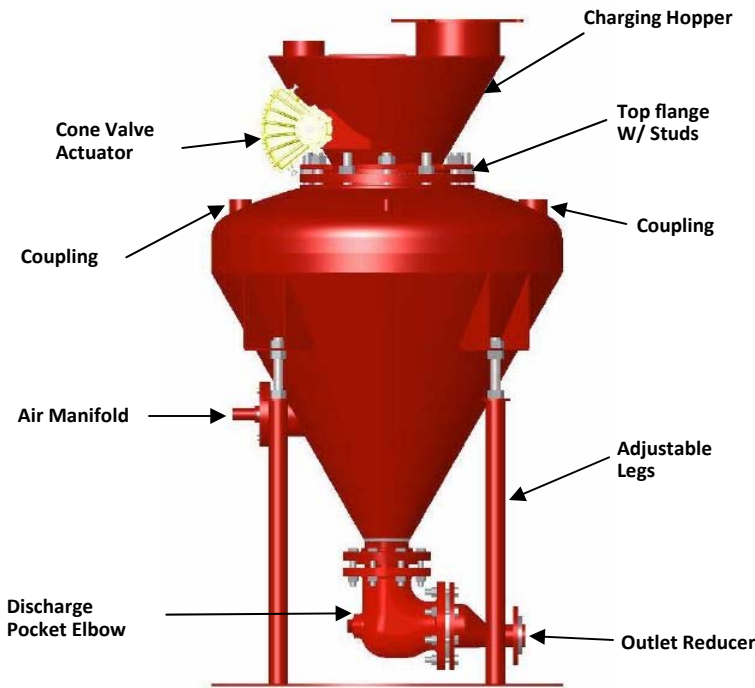




Pressure Vessel Cone Bottom

The **Dense Flow Cone Bottom Pressure Vessel** is designed and built according to A.S.M.E code with a pressure rating of 125 psi, and a temperature rating of 300 Deg. F.



The cone section of the pressure vessel is fabricated using a press break in order to maintain the same metal thickness throughout the cone section, and all pressure vessel designs include leg supports that are adjustable. The adjustable legs allow vital internal components to be easily accessed for inspection or maintenance.

Features

- ASME Construction
- Adjustable Legs
- 125 psi Pressure Rating
- 300 Deg. F. Temp. Rating
- Robust Cone Section

Benefits

- Easy Access to Vital Internal Components
- Lower Maintenance Costs
- Less Downtime
- Less Moving Parts

Applications

- Designed for use with JDB Dense Flow Dense Phase Pneumatic Conveying Systems, and Components.

