

BBU-FL Bulk Bag Unloader Forklift Model

Operator safety and ease of manipulation, that's what you get with CON-V-AIR SOLUTIONS' bulk bag unloader. With its standard 2-metric-ton reinforced steel structure, heavy duty bag support sealing membrane and intermediate hopper, complete with tooless opening mechanism, the BBU-FL model bulk bag unloader allows the operator to safely and easily load a bulk bag into place using a forklift.

BBU-FL System Features

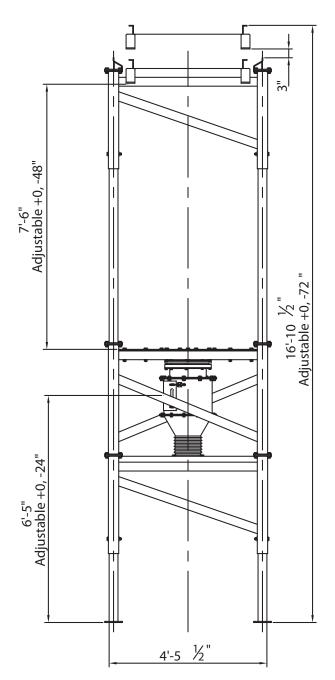
- Painted reinforced steel structure
- Bolted assembly adjustable in height
- Heavy duty bag support sealing membrane
- Access door with tooless opening mechanism
- Bag lifting frame
- Electric vibrator

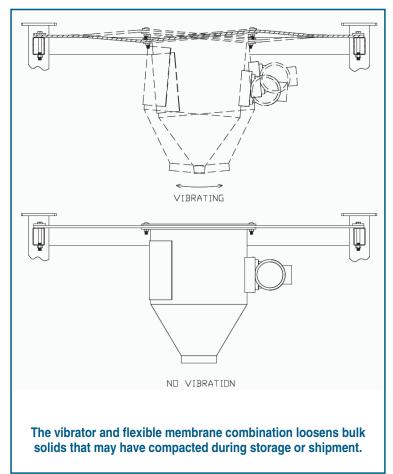
BBU-FL Optional System Features

- Spout-lock system
- Load cell mounting
- Pneumatic bag conditioning system
- Dust collection system
- Stainless steel contact parts



BBU-FL Model Shown





Optional spout-lock system permits complete closing for bag tying and removal.

| Process Capability and Requirements | |
|-------------------------------------|--------------------------|
| Frame Load Capacity | 2 metric tons |
| Bag Size Capacity | Up to 74"H x 48"W x 54"D |
| Electric Vibrator | 1/6 hp, 120 V |
| Dust Collection Port | 1 1/2" |
| Air Requirements | 2 SCFM @ 65 psi |





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