

Bulk Bag Vibrating Hugger



BULK BAG HUGGER FEATURES

- ◆ All 304 stainless steel sanitary construction
- ◆ Designed to fully cradle all size bulk bags
- ◆ Auto or manual arm operation
- ◆ Opposing pneumatic arms concentrate vibration energy deep into bag contents
- ◆ Air mounts isolate vibration from hopper load cells
- ◆ Vibration frequency and hugger arm displacement is adjustable

The Semi-Bulk Systems Bulk Bag Vibrating Hugger mechanism was specifically designed to address the discharge of powders from packed bulk bags. Conventional bulk bag “massagers” have proven to be inadequate in their development and placement of energy into the bag contents.

The Semi-Bulk vibrating Hugger efficiently and quickly loosens all clumped and difficult powders for complete and rapid discharge. Vibrating opposing arms are repeatedly squeezed and released – working deep into bag contents with a powerful double acting pneumatic cylinder. Packed material is loosened and directing it toward the center outlet. Hugger squeeze cycles are manually or automatically operated for optimum unload speed and operator convenience.

For more info, contact Semi-Bulk Systems

159 Cassens Court

St. Louis, MO 63026

800.732.8769 ext 129

www.semi-bulk.com

