

Provides an enclosed area to access the tie strings on the discharge spout of a bulk bag

Comet's Untie Bag Frame is design to provide user-friendly access to untie or re-tie a bulk bag spout while providing dust-free material discharge. The interface (with discharge spout) varies depending on the bag style and material characteristics.

A large hinged door on the on the front of the interface enables easy access to the bag spout. The flanged top of the untie box easily connects to a flow control valve while the flanged bottom easily connects to an existing processing machine or material conveying system.

Features

- 16" W x 9" H hinged access door providing ample room to access and untie the bag spout.
- The top flange on the untie box is designed to mount iris valves, inflatable bladder seals and other spout interface devices.
- Inflatable bladder seals can be added internally or externally for additional dust and contamination prevention.
- The flanged base connects to both conveying and process machine interface components.
- Keyed safety switch disables all moving components below the untie box to safely access the discharge spout.
- Unique toggle-action handle allows you to shut the access door with one hand while providing a compression force on the door seal to prevent dust leaking from the door and untie box interface.



Untie Frame



Bag Spout Interface



Closed access door with safety switch engaged



Opened access door & safety switch disengaged



Operator is safely accessing the bag's discharge spout to untie and/or re-tie the spout

