PRODUCT CONFIGURATIONS



GG-0935

Sanitary Bulk Bag Discharger with Open Channel Construction





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Sanitary Bulk Bag Discharger with Open Channel Construction

This BULK-OUT® Bulk Bag Discharger from Flexicon features stainless steel open-channel construction for applications in which contamination of the product or equipment cannot be tolerated.

Unlike hollow steel frame members, the open-channel frame is devoid of cavities or recesses where bacteria, mold and other contaminants can breed, allowing rapid, thorough wash down with water, steam or cleaning solution, reducing the risk of cross-contamination between changeovers and providing unobstructed inspection for verifying cleanliness.

To meet food, dairy, and pharmaceutical requirements, construction includes continuous welds, ground smooth and flush with adjoining members.

As a "BFC" model, the discharger is equipped with a cantilevered I-beam with electric hoist and trolley for loading and unloading of bulk bags without the use of a forklift.

It is also supplied with FLOW-FLEXER® bag activators that raise and lower opposite bottom edges of the bulk bag at timed intervals, promoting continuous and complete discharge of free- and non-free-flowing materials through the bag spout.

The bag spout interface features a patented SPOUT-LOCK® clamp ring that makes a high-integrity connection between the product side of the bag spout and the product side of the equipment, and a TELE-TUBE® telescoping tube that maintains downward tension on the spout as the bag empties and elongates, promoting total evacuation.

Together, the devices prevent the escape of dust throughout the entire discharging process, from untying of bag spouts to retying of partially empty bags to collapsing and retying of empty bags.

BFC Series dischargers are available in over 30 configurations constructed and finished to pharmaceutical, food, dairy or industrial standards. Also available are BFF Series dischargers with a removable bag lifting frame for loading and unloading of bulk bags using a forklift, and BFH half frame models that rely on a forklift to suspend the bag during discharge.



Open-channel stainless steel construction of Flexicon Bulk Bag Discharger eliminates internal voids where contamination can breed, and allows rapid sanitizing and inspection.