

## BULK BAG DISCHARGERS - BBDS FOR DELIVERY OF LABORATORY ANIMAL BEDDING

### DESCRIPTION:

The BBDS is a Free Standing Bulk Bag Bedding Discharge System that stores laboratory animal bedding, eliminating the need for storage silos and wasteful material handling. Used as a bedding storage system in conjunction with vacuum bedding systems, such as the: VBDS 4900 Automatic Vacuum Bedding Dispenser, VBDS 3200 Manually Operated Vacuum Bedding Dispenser or with the VBTS 9000 Vacuum Bedding Transfer System. Will supply bedding to one or more vacuum bedding systems from a single location.

### FEATURES:

**ERGONOMICALLY PROACTIVE** - Reduces the risk of Musculoskeletal Disorders (MSDs) and other injuries caused by lifting, resulting in less time off and greater productivity.

**REMOVES DUST** – The enclosed unit eliminates dust, and does not generate any additional contaminants in the air.

**PORTION CONTROL DISPENSING** – The built in meter dispenses the correct amount of bedding and maintains the correct amount of bedding in the dispenser.

**VERSATILE** – The single discharger can supply one or more dispensers. A dual discharge unit will provide true seamless operation.

**SAFE OPERATION** – The system was engineered with safety in mind. There are no augers or belts.

### DIMENSIONS & CONSTRUCTION:

64" W x 100" L x 120" H,  
Frame, rail and discharger is type 18-8 stainless steel  
Motorized trolley and electric chain hoist rated for 1 ton

### UTILITY REQUIREMENTS:

Electrical - 120 v, 20 Amp, single phase  
(240/460 VAC, three phase upon request)

Communications – cat. 5e or cat. 6 ethernet cable  
between the Bulk Bag Discharger and the  
Vacuum Bedding Dispensing System(s).

Refer to specification sheets for specific details

