Steel Electric Hydraulic Box Dumper 48 In. Dump Height 6,000 Lb. Capacity Blue

MODEL HBD-6-48

Ergonomic Solutions / Electric/Hydraulic Box Dumpers



PRODUCT OVERVIEW

The electric/Hydraulic box dumper is designed for controlled dumping of material from boxes, crates, and other types of containers. It is designed for pallet truck loading and unloading. The retaining bar adjusts to accommodate a wide range of container heights. Each dump height has a hold down range and an internal power unit with a hand held control standard. It has a heavy-duty welded steel construction with protective mesh side screens included.

KEY FEATURES

- Universal design will dump contents of many types and sizes of containers
- 135 Degrees maximum rotation travel may be stopped at any point during the dump cycle
- Complete electric/hydraulic power unit to rotate chute at the push of a button
- Safety mesh screens included on each side of unit for added safety

CORE PRODUCT DATA

ASSEMBLED WEIGHT **1977 lbs**	ASSEMBLED SIZE **69" W x 69" L x 65" H**	SHIP WEIGHT **2147 lbs**
PACKAGE 1 SIZE **70" W x 70" D x 72" H**	COLOR / FINISH **Blue / Yellow**	FREIGHT TYPE **LTL Palletized**

AVAILABILITY Available **QUICKSHIP: --**

Products are sold through Vestil distributor partners. Contact a distributor for current pricing and ordering.

PRODUCT SPECIFICATIONS

Uniform Capacity (lb.)	6,000
Dump Height (in.)	48
Rotated Height (in.)	129-1/2
Lowered Height (in.)	3/8
Usable Chute Width/Length (in.)	52 x 50
Chute Reach at Full Rotation (in.)	10
Hold Downs (in.)	18 to 42
Maximum Rotation Travel (degree)	135
Dump Angle (degree)	45
Motor Horsepower	5.5
Voltage	460/3 Phase
Maximum Duty Cycle Starts Per Hour	15
Hand Held Control (volts)	24
Hand Held Control Cord Length (ft.)	8
Standard Output	AC
Frame Width (in.)	69
Frame Length (in.)	69
Level Height (in.)	65

PRODUCT & SHIPPING REFERENCE

Shipping Point: **Angola, IN 46703**

Warranty: **1 Year**

AVAILABLE PRODUCT RESOURCES

SCAN FOR CURRENT PRODUCT DATA

Live product page: https://www.vestil.com/product.php?EID=226