

Steel Portable Hydraulic Drum Dumper 36 In. Dump Height 1,000 Lb. Capacity Blue / Yellow

MODEL HDD-36-10-P

Drum Handling Equipment / Hydraulic Drum Dumpers



PRODUCT OVERVIEW

The Hydraulic drum dumper is what you need to dump heavy drums. Works with plastic, steel, and fiber drums. Dumper has a solid steel chute. this portable unit has casters with floor lock screws. All steel construction. Upper travel limit switch, emergency brass safety velocity fuse in cylinder, and vertical adjustment drum restraints are standard. Dumper is operated with a hand held control on a coil cord standard.

KEY FEATURES

- Internal pre-wired heavy-duty electric motor conveniently dumps drums
- Adjustable drum restraints work with all types of 30 and 55 gallon drums
- Drum rotation design may be stopped at any point
- Solid steel construction offers long lasting reliable use

CORE PRODUCT DATA

ASSEMBLED WEIGHT
702 lbs

ASSEMBLED SIZE
63.75" W x 61.5" L x 36" H

SHIP WEIGHT
797 lbs

PACKAGE 1 SIZE
40" W x 64" D x 65" H

COLOR / FINISH
Blue (Frame), Yellow (Chute)

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.)	1,000
Dump Height (in.)	36
Rotated Height (in.)	96
Level Height (in.)	63-3/4
Accepts	30 and 55-gallon drums
Motor Horsepower	3/4
Single Phase (volts)	115
Motor (Hz)	60
Power Cord Length (ft.)	8
Hand Held Control Cord Length (ft.)	8
Drum Rotation (deg.)	135
Dump Angle (deg.)	45
Chute Diameter (in.)	24
Raise Time (sec.)	42
Motor Style	56 Frame
Cylinder Diameter (in.)	2-1/2
Cylinder Length (in.)	18
Chute Reach (in.)	14
Rigid Casters Quantity/Diameter/Width (in.)	(2) 8 x 2
Swivel Caster Quantity/Diameter/Width	(2) 6 x 2
Accepted Drum Diameter (in.)	16.5 to 23.5
Accepted Drum Height (in.)	27.5 to 39.5

PRODUCT & SHIPPING REFERENCE

Shipping Point: Angola, IN 46703

Warranty: 1 Year

AVAILABLE PRODUCT RESOURCES



SCAN FOR CURRENT PRODUCT DATA