

Steel Heavy Duty Self Dumping Hopper 2 Cubic Yard 6000 Lb. Capacity Blue

MODEL D-200-HD

Fork Truck Attachments / D Style - Self-Dumping Steel Hoppers with Bumper Release



PRODUCT OVERVIEW

This Heavy Duty self-dumping steel Hopper with bumper release automatically dumps when bumper release contacts the front of the dumpster. Hopper returns to an upright and locked position automatically after it dumps. Also includes a 60" steel pull cable that may be operated from the seat of the fork truck to manually dump the hopper. The included safety restraint should be properly secured to a fork truck before dumping. (Length dimension is measured at top of chute.) self-dumping hoppers facilitate compliance with OSHA general industry rule 29 CFR 1910.178(m)(5)(iii) by allowing lift truck operators to remain at the controls of their truck throughout the dumping process. A magnet is attached to the pull cable handle for quick attachment to the si...

KEY FEATURES

- Automatic bumper release dumps when it contacts the side of the dumpster
- Returns to upright and locked position automatically
- Full-length fork tube provide a solid base
- Safety restraint secures the hopper to the fork truck

CORE PRODUCT DATA

ASSEMBLED WEIGHT
791 lbs

ASSEMBLED SIZE
56.5625" W x 68.3125" L x 51.8125" H

SHIP WEIGHT
791 lbs

PACKAGE 1 SIZE
57" W x 70" D x 52" H

COLOR / FINISH
Blue

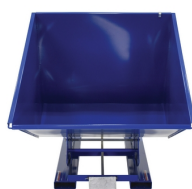
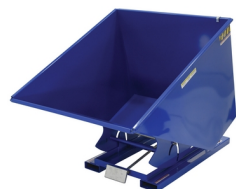
FREIGHT TYPE
LTL Loose

AVAILABILITY Available

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

QUICKSHIP: YES

ADDITIONAL PRODUCT VIEWS



PRODUCT SPECIFICATIONS

Uniform Capacity (lb.)	6,000
Steel (gauge)	8
Volume (cu. yrd.)	2
Fork Pocket Center (in.)	28
Usable Fork Pocket Width (in.)	7-1/2
Usable Fork Pocket Height (in.)	2-1/2
Cable Length (in.)	60
Vertical Center of Gravity (in.)	20-15/16
Horizontal Center of Gravity (in.)	29-13/16
Dumped Angle	66°

PRODUCT & SHIPPING REFERENCE

Shipping Point: Angola, IN 46703

Warranty: 90 Days

AVAILABLE PRODUCT RESOURCES



SCAN FOR CURRENT PRODUCT DATA