

Steel High Strength Low Profile Hopper 3/4 Cubic Yard 6000 Lb. Capacity Blue

MODEL H-75-HS

Fork Truck Attachments / High Strength Self-Dumping Steel Hoppers

PRODUCT OVERVIEW

A Low Profile self-dumping steel Hopper features a low profile design essential for convenient loading and unloading. Dumping with a fork truck is quick and simple and by using the cable mechanism, unloading is quick and efficient. When finished, and lowered to the ground, the unit returns to an upright and locked position. The included safety restraint/chain must be securely attached to the lift truck carriage without slack. Never stack hoppers more than 3 high. A baked in powder-coat finish diminishes scraps and minimizes abrasion, while adding toughness.

KEY FEATURES

- Hopper is able to be dumped from seat of fork truck
- High strength steel for added lifting support
- Fork pockets are capped on the end to allow for dumping
- Perfect for fitting in low height areas

CORE PRODUCT DATA

ASSEMBLED WEIGHT
305 lbs

ASSEMBLED SIZE
27" W x 57.1875" L x 38.6875" H

SHIP WEIGHT
305 lbs

PACKAGE 1 SIZE
29" W x 53" D x 39" 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: --

PRODUCT SPECIFICATIONS

Uniform Capacity (lb.)	6,000
Steel	High Strength
Volume (cu. yrd.)	3/4
Fork Pocket Center (in.)	11-5/8
Usable Fork Pocket Length (in.)	22
Usable Fork Pocket Width (in.)	7
Usable Fork Pocket Height (in.)	2
Pull Cable Length (ft.)	4
Overall Width (in.)	27
Overall Length (in.)	57-3/16
Overall Height (in.)	38-11/16
Inside Bin Width (in.)	24
Inside Bin Length (in.)	41-11/16
Inside Bin Height (in.)	33-13/16
Vertical Center of Gravity (in.)	14-15/16
Horizontal Center of Gravity (in.)	21-5/16

PRODUCT & SHIPPING REFERENCE

Shipping Point: Angola, IN 46703

Warranty:

90 Days

AVAILABLE PRODUCT RESOURCES



SCAN FOR CURRENT PRODUCT DATA

Live product page: <https://www.vestil.com/product.php?FID=258>