

Steel Portable Tilting Hopper 1-1/2 Cubic Yard 2,000 Lb. Capacity Red

MODEL P-HOP-1.5-RD

Fork Truck Attachments / Portable Steel Hoppers



PRODUCT OVERVIEW

A portable steel Hopper makes handling waste and bulk material safer and more convenient. Fork truck entry openings are designed to move hopper over rough terrain. Foot operated caster lock is included. Unit tilts with assistance from operator while seated on fork truck. Handle for transporting. The included safety restraint should be properly secured to a fork truck before dumping. Welded construction makes them durable. Baked-in powder-coated toughness with galvanized base.

KEY FEATURES

- Powder coating exterior offers a tough durable finish
- Fork openings are designed to move hopper over rough terrain
- Foot operated caster lock keeps unit from rolling
- Welded steel construction provides long lasting durability

CORE PRODUCT DATA

ASSEMBLED WEIGHT
490 lbs

ASSEMBLED SIZE
58.9375" W x 58.8125" L x 47.625" H

SHIP WEIGHT
500 lbs

PACKAGE 1 SIZE
60" W x 58" D x 40" H

COLOR / FINISH
Red

FREIGHT TYPE
LTL Loose

AVAILABILITY Available

QUICKSHIP: --

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

PRODUCT SPECIFICATIONS

Uniform Capacity (lb.)	2,000
Volume (cu. yrd.)	1-1/2
Fork Pocket Width (in.)	7
Fork Pocket Height (in.)	2
Fork Pocket Center (in.)	21-5/8
Steel Gauge	12
Caster Quantity/Diameter/Width (in.)	(4) 8x2
Caster Type	(2) Rigid, (1) Swivel, (1) Swivel with Lock
Caster Material	Glass Filled Nylon
Usable Work Envelope (in.)	5/-13/16 x 66-1/8 x 68-11/16
Overall Width (in.)	58-13/16
Overall Length (in.)	58-15/16
Overall Height (in.)	47-5/8
Minimum Effective Thickness = Fork Length	20-1/4
Vertical Center of Gravity (in.)	9-1/4
Horizontal Center of Gravity (in.)	17-13/16

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=450>