Steel Machinery/Vending Machine Lifts 16-3/4 In. x 23 In. x 49-3/4 In. 6000 Lb. Capacity Red

MODEL MFM-6-RAL

Industrial Carts & Dollies / Machinery Lifts



PRODUCT OVERVIEW

These machinery and vending machine lifts are the ideal method to move bulky and hard to handle loads. Move large, awkward objects or heavy equipment that is difficult to maneuver or position like refrigerators, safes, furniture, or machines. Yet they are versatile enough to safely handle fragile, sensitive equipment like glass, and computers. Optional side straps secure loads for stable moving. Large wheels allow smooth movement over bumps and cracks of factory floors. Forks are adjustable with mounting pegs to allow for positioning of forks to accommodate different width loads.

KEY FEATURES

- Move bulky items vending machines
- Large wheels allow smooth movement over bumps and cracks of factory floors
- Adjustable forks allow positioning to accommodate different width loads
- Use in industrial applications for optimal results

CORE PRODUCT DATA

ASSEMBLED WEIGHT	ASSEMBLED SIZE	SHIP WEIGHT
335 lbs	23" W x 16.75" L x 49.75" H	365 lbs

PACKAGE 1 SIZE	COLOR / FINISH	FREIGHT TYPE
32" W x 32" D x 45" H	Red	LTL Palletized

AVAILABILITY Quote Required - Please Contact Sales **QUICKSHIP: --**

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

ADDITIONAL PRODUCT VIEWS



PRODUCT SPECIFICATIONS

Uniform Capacity (lb.)	6,000
Forts Adjustable (in. to in.)	6 to 19-1/2
Fork Length (in.)	6
Lift Height (in.)	6
Caster Diameter (in.)	6
Caster Width (in.)	2
Caster Material	Phenolic
Casters Per Set (qty.)	4
Type of Lift	Hydraulic
Overall Height (in.)	42-1/2
Overall Width (in.)	23
Fork Thickness (in.)	1-1/8
Fork Width (in.)	3

PRODUCT & SHIPPING REFERENCE

Shipping Point: **Lakeville, MN 55044**

Warranty: **90 Days**

AVAILABLE PRODUCT RESOURCES

See the live product page for current documents and downloads.

SCAN FOR CURRENT PRODUCT DATA

Live product page: https://www.vestil.com/product.php?FID=1056