

Steel High Rise Non Telescoping Boom 36 In. Fork Pocket Center 6,000 Lb. Capacity Blue

MODEL LM-HRNT-6-36

Fork Truck Attachments / High Rise Fork Truck Booms



PRODUCT OVERVIEW

The high rise non-telescoping lift boom delivers heavy-duty performance, maximum operator convenience, and uncompromising safety in challenging manufacturing and warehouse environments. Fabricated from high-strength structural steel and welded to rigorous AWS standards, this rugged, durable unit is engineered for years of reliable, long-term service. For precision operation, it features an infinitely adjustable locking screw alongside a robust safety restraint that secures the boom directly to the fork truck to ensure secure, slip-free performance. Ready for immediate use, each unit comes fully equipped with two high-capacity lifting hooks to maximize your facility's material handling efficiency.

KEY FEATURES

- Unique design converts fork trucks into overhead lifting cranes
- Fork pockets with safety strap attach & secure boom to fork truck
- Robotically welded construction provides precision and durability
- Operations & capacity sticker provide user instructions and safety

CORE PRODUCT DATA

ASSEMBLED WEIGHT
954 lbs

ASSEMBLED SIZE
44" W x 50.375" L x 78.5625" H

SHIP WEIGHT
954 lbs

PACKAGE 1 SIZE
32" W x 68" D x 79" 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
Fork Pocket Center (in.)	36
Fork Pocket Size (in.)	7-1/4 x 2-1/4
Restraint Length (in.)	36
Boom Style	Non-Telescoping
Minimum/Maximum Hook Point (in.)	30/48
Single-Hook Capacity at 30" (lb.)	6000
Single-Hook Capacity at 36" (lb.)	5000
Single-Hook Capacity at 42" (lb.)	4500
Single-Hook Capacity at 48" (lb.)	4000
Boom Type	High Rise Boom
OSHA	1910.178(a)(4)

PRODUCT & SHIPPING REFERENCE

Shipping Point: Angola, IN 46703

Warranty: 1 Year

AVAILABLE PRODUCT RESOURCES



SCAN FOR CURRENT PRODUCT DATA