

# Steel Shorty Non Telescoping Lift Boom 24 In. Fork Pocket Center 8,000 Lb. Capacity Blue

**MODEL LMS-EBNT-40-8**

Fork Truck Attachments / Shorty Lift Master Fork Truck Booms

## PRODUCT OVERVIEW

This shorty lift master boom length is ideal for tight areas. Includes built-in fork pockets and safety restraint.

## 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**  
**320 lbs**

**ASSEMBLED SIZE**  
**32" W x 49.375" L x 11.5" H**

**SHIP WEIGHT**  
**320 lbs**

**PACKAGE 1 SIZE**  
**32" W x 51" D x 14" H**

**COLOR / FINISH**  
**Blue**

**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.)                | 8,000           |
| Fork Pocket Center (in.)              | 24              |
| Fork Pocket Width (in.)               | 7-1/4 x 2-1/4   |
| Restraint Length (in.)                | 36              |
| Boom Style                            | Non-Telescoping |
| Minimum/Maximum Hook Point (in.)      | 31/47-1/2       |
| Single-Hook Capacity at 31" (lb.)     | 8000            |
| Single-Hook Capacity at 37" (lb.)     | 7275            |
| Single-Hook Capacity at 43" (lb.)     | 6550            |
| Single-Hook Capacity at 47-1/2" (lb.) | 6000            |
| OSHA                                  | 1910.178(a)(4)  |

PRODUCT & SHIPPING REFERENCE

Shipping Point: Angola, IN 46703

Warranty:

1 Year

AVAILABLE PRODUCT RESOURCES



SCAN FOR CURRENT PRODUCT DATA

Live product page: <https://www.vestil.com/product.php?FID=475>