

Steel Narrow Mast Stacker DC Powered 63 In. Raised Height Fixed Forks 45-1/4 In. Fork Length 1,000 Lb. Capacity Yellow

MODEL SLNM-63-FF

Ergonomic Solutions / Narrow Mast Stackers with Powered Lift



PRODUCT OVERVIEW

The narrow mast stacker is great for the shipping and manufacturing facilities. The stacker provides a fast efficient solution to loading and unloading products in closely confined areas. The unit features a simple push button design for lifting control, nylon steering and load wheels for excellent maneuverability, and a battery charger and gauge. Models are available with fixed or adjustable forks as well as fixed or adjustable leg supports.

KEY FEATURES

- Narrow mast stacker is ideal for shipping and manufacturing facilities
- Stacker is an efficient solution to loading and unloading in closely confined areas
- Push-button design lifts and controls speed adjustments for ideal operation and optimal results
- Includes nylon wheels for excellent maneuverability and fixed forks for maximum efficiency

CORE PRODUCT DATA

ASSEMBLED WEIGHT
464 lbs

ASSEMBLED SIZE
29" W x 65.5" L x 78" H

SHIP WEIGHT
444 lbs

PACKAGE 1 SIZE
40" W x 64" D x 84" H

COLOR / FINISH
Yellow

FREIGHT TYPE
LTL Palletized

AVAILABILITY Available

QUICKSHIP: YES

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

ADDITIONAL PRODUCT VIEWS



PRODUCT SPECIFICATIONS

Uniform Capacity (lb.)	1,000
Service Range (in.)	3-1/4 to 63
Fork Width/Length (in.)	5-9/10 x 45-1/4
Fixed Fork Spacing (in.)	26-3/4 (OD)
Overall Mast Height (in.)	77-3/4
Lift Motor	DC 12V / 1.3 KW
Battery	12V
Battery Charger	12V / 5 amp
Battery Depth	14
Battery Width	7
Battery Height	10
Battery Weight	56
Battery Freight Class	70
Battery NMFC Number	60680
Battery NMFC Description	UN2794 BATTERIES WET FILLED WITH ACID
Battery Subclass	1
Lithium Battery Configuration	C -- Contained In

PRODUCT & SHIPPING REFERENCE

Shipping Point: Angola, IN 46703

Warranty:

1 Year

AVAILABLE PRODUCT RESOURCES



SCAN FOR CURRENT PRODUCT DATA