Steel Fixed Stacker with Powered Lift 63 In. Raised Height 2,000 Lb. Capacity Yellow

MODEL SL-63-FF

Ergonomic Solutions / Stacker with Powered Lift



PRODUCT OVERVIEW

The stacker powered lift is a semi-electric stacker with a powered lift that will raise and lower loads quickly and easily. The manual push operation stacker is made using high quality material and parts. The stacker is easily maneuvered using the standard pulling handle. The stacker is highly efficient and durable. It features an integral battery charger and battery level gauge. The unit works with skids only and features fixed forks along with fixed support legs.

KEY FEATURES

- Powered fork height adjustment provides user friendly adjustment
- Pivoting steering handle allows for easy pushing or pulling
- Battery level gauge allows operator to monitor battery life
- Steel construction offers highly efficient and durable use

CORE PRODUCT DATA

ASSEMBLED WEIGHT **620 lbs**	ASSEMBLED SIZE **29.125" W x 66" L x 81.875" H**	SHIP WEIGHT **668 lbs**
PACKAGE 1 SIZE **40" W x 68" D x 88" 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.)	2,000
Service Range (in.)	3-3/8 to 63
Fork Width/Length (in.)	5-9/10 x 42
Fixed Fork Spacing (in.)	26-3/4 (OD)
Fixed Leg Spacing (in.)	26-3/4 (OD)
Mast	Single
Overall Mast Height (in.)	81-7/8
Battery Charger	120 - 240V Input, 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

Live product page: https://www.vestil.com/product.php?EID=250