

Steel Adjustable Powered Lift Stacker 63 In. Raised Height 2,600 Lb. Capacity Black

MODEL S-63-AA-LION

Ergonomic Solutions / Stackers with Lithium Ion Battery



PRODUCT OVERVIEW

Double mast electric stacker quickly and quietly moves through facilities. Many accessories are included such as speed functionality, forward/reverse knobs, and a battery charge indicator. Powered by a lithium ion battery, the stacker is able to lift the heavy loads often found in manufacturing and shipping facilities. The walk behind design allows the driver to have full control of the steering handle. Forks are adjustable for use with a variety of pallet and products. Hardware included.

KEY FEATURES

- Emergency reverse capabilities
- Steering handle with built in functionality
- Pin code access, no key
- LCD screen

CORE PRODUCT DATA

ASSEMBLED WEIGHT
1513 lbs

ASSEMBLED SIZE
71" W x 47" L x 76.5" H

SHIP WEIGHT
1513 lbs

PACKAGE 1 SIZE
64" W x 74" D x 84" H

COLOR / FINISH
Black

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 (lbs.)	2600
Battery Type	Lithium Ion
Battery Voltage	24V
Fork Length (In.)	45
Min. Lift Height (In.)	2
Max. Lift Height (In.)	61
Adjustable Forks	Yes
Max. Width Between Forks (In.)	22
Adjustable Legs	Yes
Leg Width (In.)	3.9
Min. Width Between Legs (in)	38.62
Max. Width Between Legs (in)	50.43
Battery Charger Included	Yes
Horsepower (hp)	3
Max. Amperage (A)	60
Voltage (V)	24
Number of Casters	4
Reer Wheel Diameter (in)	8.25
Rear Wheel Material	Polyurethane
Front Wheel Diameter (in)	2.75
Battery Depth	13
Battery Width	7
Battery Height	11
Battery Weight	39
Battery Freight Class	60
Battery NMFC Number	60700
Battery NMFC Description	Gel batteries on unit
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