

Steel Counter Balanced Powered Drive Narrow Mast Stacker 60" Lift 51-9/16"L x 25-9/16"W x 61-13/16"H 600 Lb. Capacity Black / Yellow

MODEL S-CB-NM-60

Ergonomic Solutions / Counter Balanced Narrow Stacker w/ Multi-Use Attachments



PRODUCT OVERVIEW

Counter balance stacker with a narrow mast design is ideal for die loading, machine feeding, and for loading and unloading trucks in confined areas. An ergonomic handle features easy-to-operate throttle with infinite adjustment of forward and reverse speeds, lift/lower controls, and emergency reverse function. Includes an automatic dead-man feature that activates when the user releases the handle. Also included are batteries, an integral battery charger, and battery level gauge. Easy access battery compartment simplifies battery maintenance.

KEY FEATURES

- Simple controls for quick movement
- Walk behind style for ergonomic posture
- Poly-on-steel steer and load wheels
- Ability to raise to high levels of workspace

CORE PRODUCT DATA

ASSEMBLED WEIGHT
780 lbs

ASSEMBLED SIZE
25.5625" W x 51.1875" L x 61.8125" H

SHIP WEIGHT
815 lbs

PACKAGE 1 SIZE
40" W x 64" D x 67" H

COLOR / FINISH
Black & Yellow

FREIGHT TYPE
LTL Palletized

AVAILABILITY Out of Stock - Please Contact Sales

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

QUICKSHIP: --

ADDITIONAL PRODUCT VIEWS



PRODUCT SPECIFICATIONS

Uniform Capacity (Lbs.)	600
Raised Lift Height (In.)	60
Lowered Lift Height (In.)	8.5
Battery Voltage	24V
Battery Type	Lead Acid
Number Of Batteries	2 Spillable
Swivel Casters	(1) 10"dia. x 3.125"W
Rigid Casters	(2) 6.25"dia. x 2.5"W
Caster Type	Red Poly On Steel
Handle Height (In.)	54.125
Handle Diameter (In.)	1.25
Battery Depth	12
Battery Width	7
Battery Height	10
Battery Weight	41
Battery Freight Class	70
Battery NMFC Number	60680
Battery NMFC Description	UN2794 BATTERIES WET FILLED WITH ACID
Battery Subclass	1

PRODUCT & SHIPPING REFERENCE

Shipping Point: Angola, IN 46703

Warranty:

1 Year

AVAILABLE PRODUCT RESOURCES



SCAN FOR CURRENT PRODUCT DATA