

Steel Stacker with Fixed Forks/Legs DC Powered Winch 770 Lb. Capacity Black / Yellow

MODEL VWS-770-FF-DC

Ergonomic Solutions / Manual & Electric Stackers



PRODUCT OVERVIEW

The electric winch stacker features a heavy duty mast and a DC winch for easier and safer lifting. Lift and lower by DC winch and steel cable mechanism. A full height push-handle is included for easy steering and excellent visibility through welded mesh guard. The unit rolls smoothly on two rigid and two swivel wheels with brakes for easy maneuvering.

KEY FEATURES

- Fixed forks for constant width
- Ergonomic handle for full posture transferring
- DC operated for constant power supply
- (2) 12V batteries

CORE PRODUCT DATA

ASSEMBLED WEIGHT
350 lbs

ASSEMBLED SIZE
26.75" W x 48.875" L x 78" H

SHIP WEIGHT
462 lbs

PACKAGE 1 SIZE
40" W x 48" D x 81" H

COLOR / FINISH
Black / Yellow

FREIGHT TYPE
LTL Palletized

AVAILABILITY Available

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

QUICKSHIP: YES

ADDITIONAL PRODUCT VIEWS



PRODUCT SPECIFICATIONS

Uniform Capacity (lb.)	770
Service Range (in.)	3-3/8 to 59
Fork Length (in.)	30
Fork Width (in.)	4
Fixed Straddle Leg Spacing (in.)	26-3/4 (OD)
Fixed Fork Spacing (in.)	26-3/4 (OD)
Operation	DC Winch
Lift Motor	DC 12V / 120 W - Single Phase
Battery	(2) 12V / 30 Ah
Battery Charger	24V / 8 Ah
Amperage	10
Charger Type	3 Prong
Continuous Runtime	2-3 hours
Intermittent Runtime	5-6 Hours
Horizontal Load Center (in.)	24
Horsepower	0.5
Rear Caster Quantity/Diameter/Width (in.)	(2) 6 x 1-1/2
Rear Caster Material	Polyurethane
Front Caster Quantity/Diameter/Width (in.)	(2) 3 x 1-1/2
Front Caster Material	Polyurethane
Overall Mast Height (in.)	78
Battery Depth	8
Battery Width	7
Battery Height	7
Battery Weight	28
Battery Freight Class	60
Battery NMFC Number	60700
Battery NMFC Description	Gel batteries on unit

PRODUCT & SHIPPING REFERENCE

Shipping Point:

Angola, IN 46703

Warranty:

1 Year

AVAILABLE PRODUCT RESOURCES



SCAN FOR CURRENT PRODUCT DATA