

Aluminum Low Profile Lite Load Lift With Winch Fixed Wheels and Manual Floor Lock 20 In. x 20 In. Platform 400 Lb. Capacity Silver

MODEL ALLPW-500-FWFL

Ergonomic Solutions / Lite Load Lifts



PRODUCT OVERVIEW

The Lite load lift is ideal for lifting and transporting loads from delivery trucks to docks, or use to inventory storage systems. The unit is easy to operate with a hand winch operation and aluminum construction. The unit rolls smoothly on poly-on-poly rear wheels and semi-steel front wheels. Located on the handle are two rollers to ease loading into delivery trucks. Unit also includes a floor lock for stability when not in use. The floor lock is engaged with a simple press of the foot.

KEY FEATURES

- Aluminum construction provides long lasting rugged use
- Easy to operate lift system makes lifting products to ergonomic heights simple
- Two front and two rear wheel design conveniently rolls when loaded
- Two rollers on handle provide easy unit loading into delivery trucks

CORE PRODUCT DATA

ASSEMBLED WEIGHT
93 lbs

ASSEMBLED SIZE
30.75" W x 33.1875" L x 66.5" H

SHIP WEIGHT
103 lbs

PACKAGE 1 SIZE
40" W x 48" D x 72" H

COLOR / FINISH
Silver

FREIGHT TYPE
LTL Palletized

AVAILABILITY Available

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

QUICKSHIP: --

ADDITIONAL PRODUCT VIEWS



PRODUCT SPECIFICATIONS

Uniform Capacity (lb.)	400
Platform Width (in.)	19-1/2
Platform Length (in.)	20
Lowered Height (in.)	1/4
Raised Height (in.)	55
Lift per Winch Rotation (in.)	1
Horizontal Load Center (in.)	10
Side Lip Height (in.)	2
Profile	Low
Operation	Hand Winch
Rear Wheel Qty./Diameter/Width (in.)	(2) 6 x 2
Rear Wheel Material	Poly on Poly
Rear Wheel Type	Rigid
Front Caster Qty./Diameter (in.)	(2) 2 x 7/8
Front Caster Material	Semi Steel
Front Caster Type	Rigid
Handle Caster Qty./Diameter/Width (in.)	(2) 4 x 1-1/4

PRODUCT & SHIPPING REFERENCE

Shipping Point: Angola, IN 46703

Warranty: 1 Year

AVAILABLE PRODUCT RESOURCES



SCAN FOR CURRENT PRODUCT DATA