

Steel Folding Mezzanine Ladder with 115V Power Storage 72 In. Mezzanine Height 23-5/8 In. Step Width 350 Lb. Capacity Blue

MODEL LAD-FM-72-PSO

Industrial Ladders / Mezzanine Ladders (face mounted/retractable)



PRODUCT OVERVIEW

The powered mezzanine ladders are used for infrequent usage to access mezzanines. They are quickly powered into climbing angle and back into stored position. The wheels roll on the ground when ratcheted and the handrails mechanically rise into climb position when ladder locks into position. Quickly extend and retract the ladder with the hand held pendant. The mezzanine ladder allows for quick installation. The unit keeps a small distance from wall for compact storage. Customer must provide their mezzanine height at time of purchase. Baked in powder coat blue finish for added toughness.

KEY FEATURES

- Great for condensed work areas
- Treaded step design for sure footing
- Attached casters provide simple maneuvering
- Collapsible handrail

CORE PRODUCT DATA

ASSEMBLED WEIGHT
376 lbs

ASSEMBLED SIZE
35.1875" W x 51.625" L x 118.875" H

SHIP WEIGHT
398 lbs

PACKAGE 1 SIZE
36" W x 85" D x 25" H

COLOR / FINISH
Yellow

FREIGHT TYPE
LTL Palletized

AVAILABILITY Available

QUICKSHIP: --

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

PRODUCT SPECIFICATIONS

Base Length (in)	53.25
Base Width (in)	32.25
ANSI Ladder Rating	Type IA
Climbing Angle (degree)	58
Steps	8
Distance Between Rung/Steps (in)	10
Rung/Step Width (in)	23.63
Rung/Step Depth (in)	7
Top Step Height From Ground (in)	72
Rung/Step Material	Serrated Steel
Number of Casters / Wheels	2
Caster / Wheel Material	Poly on Poly
Front Wheel Width (in)	1.25
Front Wheel Diameter (in)	4
Handrail Included	Yes
Handrail Height (in)	31.625
Spring Loaded	No
OSHA Approved	Yes
ANSI Approved	Yes
Additional Contents	AC Powered Mezzanine Ladder 115 Volts

PRODUCT & SHIPPING REFERENCE

Shipping Point: Angola, IN 46703

Warranty:

1 Year

AVAILABLE PRODUCT RESOURCES



SCAN FOR CURRENT PRODUCT DATA