Steel Commercial Spring Loaded Ladders 58 Degree 5 Perforated 16 In. Step Width 300 Lb. Capacity Blue

MODEL LAD-5-B-P

Industrial Ladders / Commercial Spring Loaded Ladders

PRODUCT OVERVIEW

Commercial users of rolling ladders now have an attractive and economical alternative to the traditional warehouse rolling ladders. This commercial spring loaded ladder has a sleek design, also provides maximum safety and convenience. The all directional spring-loaded swivel casters feature steel dome protection which includes rubber pad bottoms to minimize movement. This ladder has perforated steps. The powder coat finish provides a durable attractive appearance.

KEY FEATURES

- Ladder design is an attractive and economical alternative to traditional warehouse rolling ladders
- Non-slip perforated step surface provides a positive grip
- Rubber dome covers protect the spring-loaded casters
- Powder coat finish provides a durable attractive appearance

CORE PRODUCT DATA

ASSEMBLED WEIGHT	ASSEMBLED SIZE	SHIP WEIGHT
62 lbs	21.125" W x 38.0625" L x 82.4375" H	96 lbs
PACKAGE 1 SIZE	**COLOR / FINISH**	**FREIGHT TYPE**
40" W x 48" D x 86" H	Blue	LTL Palletized

AVAILABILITY Please Contact Vestil for Current Availability **QUICKSHIP: --**

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

PRODUCT SPECIFICATIONS

Uniform Capacity (lb.)	300
Top Step Height (in.)	47-11/16
Step Angle (degrees)	58
Top Step Width (in.)	16
Top Step Depth (in.)	11
Step (excluding top step) Width (in.)	16
Step (excluding top step) Depth (in.)	8
Steps (qty.)	5
Handrail Height (in.)	34-3/4
Caster Quantity/Diameter/Width (in.)	(4) 1-1/2 x 3/4
Caster Material	Phenolic
Step Type	Perforated
OSHA	1910.29
ANSI	A14.7
Overall Length (in.)	38-1/16
Overall Width (in.)	21-1/8
Overall Height (in.)	82-7/16

PRODUCT & SHIPPING REFERENCE

Shipping Point: **Angola, IN 46703**

Warranty: **1 Year**

AVAILABLE PRODUCT RESOURCES

SCAN FOR CURRENT PRODUCT DATA

Live product page: https://www.vestil.com/product.php?PID=607