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D6224-3 24' Type IA Fiberglass D-Rung Extension Ladder

Performance Overview

Size	Reach Height	Load Capacity	Type	Performance Rating	Material
24'	23'	300 lbs.	Type IA Duty Rating	★★★★	Fiberglass

The D6200-3 fiberglass extension ladders have non-conductive rails making these ladders ideal for working near electricity. Unique three section design allows the ladder to be stored and transported more easily due to shorter length than a 2 section ladder. With a duty rating of 300 pounds, the D6200-3 series is durable and long lasting. The exclusive ALFLO® rung joint means TWIST-PROOF® performance on the job. The TRACTION-TRED® D rungs are slip resistant and the side rails are interlocking. The dual action feet are for use on hard or penetrable surfaces and swivel easily. The durable rail shield bracket and shoe help protect the bottom of the rail.

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Features

- Compact 3 section design is 3' shorter than a 2 section ladder when stored
- Exclusive ALFLO® Rung Joint Means TWIST-PROOF® Performance
- 1-5/8" Slip-resistant TRACTION-TRED® D-rungs
- Interlocking Side Rails with internal rail guides on bottom of fly section securely connect rails
- External guides at top of base section securely interlock rails
- Heavy Duty extruded rung locks are spring loaded to operate smoothly
- Combination Rail Shield Bracket and Shoe with SHU-LOK® and Slip-Resistant Pad
- Molded Rung Braces on bottom step for increases durability
- Mar-Resistant Molded End Caps
- Ladder is considered 27' by ANSI standards
- Ladder extends to 21' working height, same as D6224-2
- Smooth operating pulley with polypropylene rope

Specifications

Feature	Size / Details
Size	24'
Reach Height	23'
Max Working Length	21'
Load Capacity	300 lbs.
Type	Type IA Duty Rating
Performance Rating	★★★★
Material	Fiberglass
Rung Type	D
Foot Material	Slip-resistant pad
Number of Sections	3
Certifications	ANSI A14.5 (2007); OSHA
Approx. Cu. Ft. Per Unit	12.4
Approx. Shipping Wt. Lbs.	61

Dimensions ?

Feature	Size
Rails Dimension	3-5/16"
Flange Dimension	1-3/16"
Rung Dimension	1-5/8"
Fly Width	17-3/4"
Base Width	18-3/4"

Additional D6200-3 Series Models

Model No.	Size	Reach Height	Max Working Length	Certifications	Approx. Cu. Ft. Per Unit	Approx. Shipping Wt. Lbs.
D6216-3	16'	16'	13'	ANSI A14.5 (2007); OSHA	8.5	40.5
D6220-3	20'	19'	17'	ANSI A14.5 (2007); OSHA	11.1	40.5
D6224-3	24'	23'	21'	ANSI A14.5 (2007); OSHA	12.4	61
D6228-3	28'	27'	25'	ANSI A14.5 (2007); OSHA	15	74.5
D6232-3	32'	31'	29'	ANSI A14.5 (2007); OSHA	16.3	81

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