

6300SERIES Stepladder

Model No.	Size	Approx. Width	Approx. Spread	Approx. Cu. Ft. Per Unit	Approx. Shipping Wt. Lbs.	Load Capacity Lbs.
6303	3'	18-1/8"	23-1/8"	2.0	13.0	375
6304	4'	19-7/8"	29"	3.0	16.0	375
6305	5'	21-5/8"	35-1/4"	4.1	19.0	375
6306	6'	23-3/8"	41-1/4"	5.3	22.0	375
6308	8'	26-7/8"	53-5/8"	8.1	30.0	375
6210	10'	30-3/8"	65-7/8"	12.5	39.0	375
6212	12'	33-7/8"	78-1/4"	15.0	48.0	375

Top: 5-3/4" x 13"
 Front Rails: 3-1/8" wide
 Front Flange: 1-3/16" wide
 Steps: 3" wide
 Rear Rails: 1-7/8" wide
 Rear Flange: 1-3/16" wide

T6300SERIES Twin Stepladder

Model No.	Size	Approx. Width	Approx. Spread	Approx. Cu. Ft. Per Unit	Approx. Shipping Wt. Lbs.	Load Capacity Lbs.
T6304	4'	19-7/8"	36-1/8"	4.6	19.0	300
T6306	6'	23-3/8"	50-1/8"	8.0	27.0	300
T6308	8'	26-7/8"	64-1/8"	12.3	37.0	300
T6210	10'	30-3/8"	78-1/8"	17.3	54.5	300
T6212	12'	33-7/8"	92-1/8"	23.2	68.5	300

Top: 8-1/2" x 13"
 Rails: 3-1/8" wide
 Flange: 1-3/16" wide
 Steps: 3" wide

D6300-2SERIES Extension Ladder

Model No.	Total Length Sections	Max. Working Length	Approx. Cu. Ft. Per Unit	Approx. Shipping Wt. Lbs.	Load Capacity Lbs.
D6316-2	16'	13'	7.0	36.5	300
D6320-2	20'	17'	8.7	44.5	300
D6324-2	24'	21'	10.3	52.0	300
D6328-2	28'	25'	12.0	59.5	300
D6332-2	32'	29'	13.7	71.5	300
D6336-2	36'	32'	15.3	80.5	300
D6340-2	40'	35'	17.0	88.5	300

Rails: 3-1/8" wide
 Flange: 1-3/16" wide
 Rungs: 1-1/2" wide
 Fly Width: 16" outside rails
 Base Width: 19" outside shoes



6300SERIES LADDER FAMILY



Werner Co. 93 Werner Rd. Greenville, PA 16125-9499

Ladders designed for the professional.

Werner 6300 Ladder Family

This line of feature-rich, non-conductive fiberglass ladders was designed for the professional user. The single-sided stepladder has a 375 pound (Type IAA) load capacity and the double-sided stepladder and extension ladder (16' to 32') are rated for 300 pounds (Type IA). There's a 6300 perfect for any professional's ladder requirements!



Expand your work surface and secure your tools with the



ToolLasso



JobBucket



Cut-in Pail

6300SERIES Stepladder

★★★★★
375 lbs. LOAD CAPACITY

Combined Weight of User and Materials
Type IAA Duty Rating



Featuring the



Black molded High performance HolsterTop® paint and tool holder now with Lock-in Accessory Sockets

Pleated steel spreaders positioned inside ladder rails for increased resistance to damage.

Double riveted aluminum steps are deeply serrated for Traction-Tred®



Molded external rail shields help protect against abrasion damage.

EDGE® (Energy Diffusing GEometry) molded brace and foot pad combination provides enhanced bracing strength and increased protection against damage.

Available in 3', 4', 5', 6', 8', 10' and 12' heights

T6300SERIES Twin Stepladder

★★★★★ PER SIDE
300 lbs. LOAD CAPACITY

Combined Weight of User and Materials
Type IA Duty Rating



Black molded high performance dual HolsterTop® paint and tool holder

Plated steel spreaders positioned inside ladder rails for increased resistance to damage.



Molded external rail shields help protect against abrasion damage.

EDGE® (Energy Diffusing GEometry) molded brace and foot pad combination provides enhanced bracing strength and increased protection against damage.

Ideal for 2 people (1 person each side only).

NOTE: When used as a double stepladder, the maximum load per side, including person and materials, shall not exceed the duty rating of the ladder

Available in 4', 6', 8', 10' and 12' heights

D6300-2SERIES Extension Ladder

★★★★★
300 lbs. LOAD CAPACITY

Combined Weight of User and Materials
Type IA Duty Rating



Includes pre-pierced holes at top of fly for field installation of accessories.

Heavy duty aluminum pulley with 5/16" polypropylene rope.

Direct rung to rail connections. Twist-Proof® due to the exclusive ALFLO® rung joints.

Slip-resistant Traction-Tred® D-rungs

Rugged gravity spring locks operate smoothly

Shoe is slotted, allowing entire weight of ladder to rest on shoe pad.



Available in 16', 20', 24', 28', 32', 36' and 40' heights