MULTI-POSITION PRO LEVELING LADDER FAQ



BUILT-IN HANDS-FREE LEVELING ADJUSTS UP TO 7 INCHES

to help stabilize the ladder on uneven ground, slopes, rough surfaces, or an uneven exterior step.



MT-18IAAL
18 ft Max Reach
24 Combinations



MT-22IAAL
22 ft Max Reach
32 Combinations



MT-26IAAL
26 ft Max Reach
41 Combinations

WHICH WERNER MODELS INCLUDE BUILT-IN LEVELING?
Built-in leveling applies to the MT-IAAL series: MT-18IAAL, MT-22IAAL, and MT-26IAAL. These are the leveling models of the WERNER Multi-Position Pro ladder.

WHAT IS BUILT-IN HANDS-FREE LEVELING?
The foot activated leveling legs adjust without the user having to reach down to engage. The leveling system provides up to 7in. of adjustment to help achieve a stable setup on uneven surfaces.

WHAT POSITIONS CAN THE IAAL LADDERS TRANSFORM INTO?
They convert into a double-sided twin step ladder, extension ladder, stairway ladder, 90-degree wall ladder, and two self-supported scaffold bases. A compatible plank and tie-downs are required for scaffold use.

CAN A LEVELING MODEL BE USED ON STAIRS?
Yes, the levelers can be activated in the stairway step ladder position when the footing of the ladder is on soft or uneven ground. They should not be used on traditional staircases that are level.

HOW MANY HEIGHT AND POSITION COMBINATIONS ARE AVAILABLE?
Multi-position ladders are extremely versatile. Their adjustable heights and positions allow one ladder to perform the work of several different ladders.

The following chart shows the number of combinations available for each of the units in the five main ladder positions.

POSITION	18FT MODEL	22FT MODEL	26FT MODEL
STEP	4	5	6
EXTENSION	7	9	11
STAIR	6	10	15
SCAFFOLD	3	3	3
WALL	3	4	5
CLOSED	1	1	1

CAN IT BE USED AS AN EXTENSION LADDER OR FOR ROOF ACCESS?
Yes, when the selected model has enough length and is set at the proper 4:1 ratio / 75.5 deg climbing angle. For roof access, extend at least 3 ft above the roof edge or landing.

CAN THE LEVELERS HELP IN EXTENSION MODE?
Yes. On MT-IAAL models, the built-in levelers can help achieve a stable extension-ladder setup on uneven ground when used according to the instructions.

WHAT IS THE LOAD CAPACITY?
MT-IAAL models are Type IAA ladders with a 375 lb. load capacity on each side. Total load includes the user, tools, and any materials.

WHAT SHOULD BE CHECKED BEFORE CLIMBING?
Always inspect the ladder before each use. Check the rungs, rails, feet, hardware, and all moving components for damage. Inspection forms can be found here. Before climbing always ensure the ladder is setup properly. Confirm hinges, locks and levelers are fully secured into the correct position.

ARE THE LEVELING MODELS ALUMINUM?
Yes. The MT-IAAL ladders use lightweight aluminum PowerLite rails. Do not use aluminum ladders near electrical hazards; choose a properly rated fiberglass ladder instead.

HOW SHOULD THE LADDER BE STORED OR TRANSPORTED?
Store and transport the MT ladder in the fully folded position. Always secure the ladder to prevent shifting, tipping, or damage during transport. Store in a cool dry area protected from excessive heat, moisture, and other conditions that could damage the ladder and its components.

Always follow the labels and instructions supplied with the ladder. Do not adjust while someone is standing on the ladder.

5-IN-1 MULTI-POSITION PRO LADDER WITH BUILT-IN LEVELING

2 PERSON STEP



18ft	22ft	26ft
11ft 4in MAX REACH HEIGHT*	13ft 3in MAX REACH HEIGHT*	15ft 2in MAX REACH HEIGHT*

EXTENSION



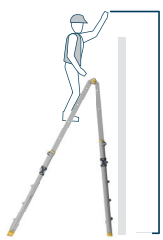
18ft	22ft	26ft
18ft 2in MAX REACH HEIGHT*	22ft 0in MAX REACH HEIGHT*	25ft 11in MAX REACH HEIGHT*

STAIRS



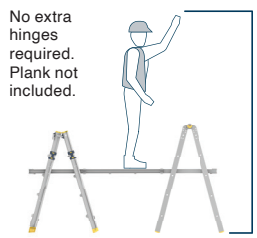
18ft	22ft	26ft
11ft 4in MAX REACH HEIGHT*	13ft 3in MAX REACH HEIGHT*	15ft 2in MAX REACH HEIGHT*

WALL



18ft	22ft	26ft
10ft 11in MAX REACH HEIGHT*	12ft 10in MAX REACH HEIGHT*	14ft 9in MAX REACH HEIGHT*

SCAFFOLD BASES



18ft, 22ft, or 26ft MAX REACH MODELS

9ft 7in MAX REACH HEIGHT*

*MAX REACH HEIGHT ASSUMES A 5'7" PERSON WITH VERTICAL 12" REACH

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