



PICK THE RIGHT LADDER FOR THE JOB

TYPE

The job decides the ladder. Period. Before you think height or load rating, you need to lock in the right type. Picking the wrong one slows you down—or worse, puts you at risk.

STEP STOOL

When all you need is a little height, step stools deliver quick, stable support. Lightweight and compact for easy carry, tough enough for the jobsite.



COMBINATION

The combination ladder is built to make your work faster, safer, and less of a hassle. In addition to A-frame and/or extension positions, our combination ladders offer the unique ability to safely lean on walls and into corners, giving you closer access in tight spaces and quick, reliable transitions with fewer moving parts.



STEPLADDER

Little Giant stepladders are the go-to tool for everyday climbs. Built for all-purpose reach, these ladders are lightweight, quick to position, and designed to keep you moving.



EXTENSION

The extension ladder is built for straightforward reach and reliable performance. A Little Giant extension ladder stands apart with its lightweight design that's built for easy carrying and fast setup. Our patented double-pulley system cuts the pull force in half, making extension smooth and effortless every time.



MULTI-POSITION

Multi-position ladders are the ultimate in versatility, giving you the functionality of five ladders in one. Shift easily between A-frame, extension, 90-degree wall position, staircase, and trestle-and-plank setups. We invented it, we perfected it, and we still do it best.



SAFETY CAGE

The Little Giant safety cage gives you the security of an enclosed platform with guardrails that meet OSHA tie-off standards, providing full 360-degree freedom on the extra-large platform so you can focus on your work with both hands at height.



MATERIAL

The right material isn't a nice-to-have—it's a must. Fiberglass or aluminum, your choice affects everything from safety to speed. Need to work around electricity? Go fiberglass for non-conductive protection. Moving fast between tasks? Aluminum's lighter weight keeps you going.

ALUMINUM



LIGHTWEIGHT

FIBERGLASS



NON-CONDUCTIVE
IDEAL FOR USE AROUND ELECTRICITY

DUTY RATING

Every ladder has a weight limit, and it's not just your body weight: tools, gear, and materials need to be factored in as well.



	LIGHT	200LBS
	MEDIUM	225LBS
	HEAVY	250LBS
	EXTRA HEAVY	300LBS
	SUPER	375LBS

HEIGHT

Picking the right ladder height keeps you safe and efficient. Too short, and you're risking accidents due to overreach. Too tall, and you're hauling extra weight and bulk for no reason.



REACH

The maximum height a typical user can safely access when standing at the ladder's highest recommended step.

LADDER SIZE

The height of the ladder itself.