

PLATFORMS & CAGES

BOTH HANDS ON THE WORK. NOT THE LADDER.

For extended overhead work in high-ceiling facilities, precision HVAC, infrastructure services, and with the Safety Cage, anywhere your EHS program requires fall protection—without the restrictions of a harness.

- ▶ **HANDS-FREE. FULLY ENCLOSED.**
Wraparound guardrail and oversized platform keep both hands on the task—built for overhead systems and high-bay work.
- ▶ **SET UP ON STAIRS.**
Adjustable models adapt to stairs, mezzanines, and uneven ground for a secure setup across changing surfaces.
- ▶ **DISMOUNT SAFELY. NO SURPRISES.**
Our patented Ground Cue® delivers a distinct click you can hear and feel, confirming you've reached the bottom rung.

 **NON-CONDUCTIVE
FIBERGLASS**

 **TYPE IAA
SUPER DUTY**



FLIP-N-LITE™

BUILT FOR THE FACILITY THAT NEVER STOPS.

For general maintenance tasks in commercial and institutional environments away from energized equipment—where lighter weight keeps you going strong at hour ten.

- ▶ **LIGHTWEIGHT. LESS FATIGUE.**
Under 15 lbs reduces carry strain across large facilities—less fatigue, more focus, and better performance across every shift.
- ▶ **TOOLS WHERE YOU NEED THEM.**
Large top-cap tool tray keeps tools and fasteners at height—fewer trips up and down, keeping everything within reach.
- ▶ **ONE MOTION. KEEP MOVING.**
Easy-release handle opens the ladder in a single motion—no slow setup, less downtime, and faster transitions from task to task.

 **LIGHTWEIGHT
ALUMINUM**

 **TYPE IA
EXTRA HEAVY DUTY**



LITTLE GIANT FOR MRO & FACILITY MAINTENANCE

THE CLIMBING EQUIPMENT YOUR FACILITY **NEEDS.**

Not every access job is the same. Some require a stable platform and both hands free. Some need a ladder light enough to carry across the plant all shift. Some need one ladder to replace three others in the equipment cage to save on space. No matter what you need, Little Giant has you covered.

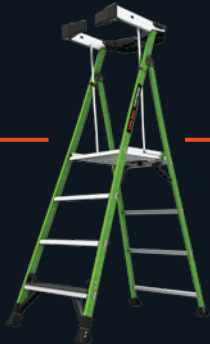


THE PROBLEM. THE ANSWER.

OVERHEAD SYSTEMS AT HEIGHT IN LARGE-FOOTPRINT FACILITIES

THE ANSWER

FORTRESS/SAFETY CAGE
Wraparound guardrail allows for full two-handed freedom.



HIGH-VOLTAGE SYSTEMS IN ACTIVE MANUFACTURING ENVIRONMENTS

THE ANSWER

KING KOMBO INDUSTRIAL
Hi-Viz green fiberglass protects against live current.



ROUTES COVERING HUNDREDS OF THOUSANDS OF SQUARE FEET

THE ANSWER

FLIP-N-LITE
Weighs less than 15 lbs, making it easy to move from task to task.



DENSE INFRASTRUCTURE WITH NO ROOM FOR AN A-FRAME

THE ANSWER

KING KOMBO INDUSTRIAL
OSHA-approved leaning ladder.



MULTI-LEVEL FACILITIES WITH STAIRWELLS AND MEZZANINES

THE ANSWER

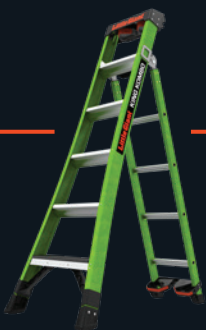
ADJ. FORTRESS/SAFETY CAGE
Rails adjust in length to stand securely on staircases.



MANAGING LADDERS IN LARGE FACILITIES WITH VARIOUS NEEDS

THE ANSWER

KING KOMBO INDUSTRIAL
Functions in leaning, stepladder, and extension configurations.



BEST MATCH

KING KOMBO™ INDUSTRIAL

Three configurations.
One ladder.

Non-conductive fiberglass, three configurations — for active manufacturing floors, high-voltage power infrastructure, and dense equipment environments where aluminum is not an option.



- ▶ **ONE LADDER. EVERY SETUP.** Grip-N-Go™ hinge switches configurations with one hand, covering step, extension, and OSHA-compliant lean without switching ladders.
- ▶ **LEAN WHERE OTHERS CAN'T.** Rotating Wall Pad, and Quad Pod™ create stable contact on corners, walls, studs, and surfaces where standard ladders can't fit.
- ▶ **SURE FOOTING. EVERY TIME.** Our patented Ground Cue® delivers a distinct click you can hear and feel, letting you know you've reached the bottom rung.
- ▶ **NO DOWNTIME. NO DELAYS.** Field-replaceable heavy-duty feet swap on-site when they wear. That means no delays, no downtime, and no ladder out of service.



SCAN FOR MORE INFO



TYPE IAA
375 lbs. weight rating.



MATERIAL
Non-Conductive Fiberglass.



OSHA-ANSI
Meets & exceeds standards.