



LITTLE GIANT FOR ELECTRICAL & MECHANICAL CONTRACTORS

FROM THE CEILING TO THE PANEL. **COVERED.**

Electrical and mechanical contractors need ladders that handle everything the job throws — ceiling work, mechanical rooms, high walls, tight spaces. Three fiberglass ladders built for every configuration the trades actually encounter

BEST MATCH

KING KOMBO™ INDUSTRIAL

Every configuration.
One ladder.

Non-conductive fiberglass, three configurations — for the electrician pulling conduit to a panel, the HVAC tech in a four-foot mechanical room, and the plumber running overhead pipe where an A-frame can't open.



▶ **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, Quad Pod™, and V-Rung 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.

A-FORCE™ 300XP

THE ELECTRICIAN'S STEP LADDER.

Built specifically for the tradesperson pulling wire, hanging fixtures, and running conduit at ceiling height—with a workstation top cap, HoverGlide™ feet, and a Comfort Step that gives you 5 extra inches to stand on.

▶ ROLLS TO MOVE, LOCKS TO CLIMB.

HOVERGLIDE™ feet have wheels to move fast between tasks, then lock automatically under load when stepped on. No lifting, no downtime.

▶ MORE ROOM. LESS FATIGUE.

Comfort Step adds 5 inches of standing space on top standing rung. More foot room means more comfort, better balance, less fatigue.

▶ TOOLS UP TOP. HANDS ON TASK.

Top Cap keeps tools and gear within reach. Both hands stay on the work while everything you need stays right where it should.



NON-CONDUCTIVE
FIBERGLASS



TYPE IAA
SUPER DUTY



MIGHTYLITE™

LIGHT ENOUGH TO KEEP MOVING.

15% lighter than standard fiberglass. Built for HVAC techs, plumbers, and maintenance crews making constant moves through the day—light to carry, stable to trust, tough enough for daily work.

▶ LIGHT CARRY. BUILT STRONG.

Lighter than standard fiberglass for easier carries between tasks. Less weight on every move means more energy by day's end.

▶ MORE ROOM. LESS FATIGUE.

Oversized standing platform gives both feet a planted base while working overhead. More room, better balance, less fatigue.

▶ TOOLS UP TOP. HANDS ON TASK.

Hooks, slots, trays, and storage keep tools close and off the floor. Fewer trips down the ladder, faster work at height.



NON-CONDUCTIVE
FIBERGLASS



TYPE IAA
SUPER DUTY



SIX PROBLEMS. TWO TRADES. THREE ANSWERS.

THE PROBLEM. THE ANSWER.

ALUMINUM ON A JOB SITE WITH LIVE ELECTRICAL

THE ANSWER

KING KOMBO INDUSTRIAL

Hi-Viz green fiberglass protects against live current.



MOVING THE LADDER 30 TIMES A DAY BETWEEN DROPS

THE ANSWER

A-FORCE 300XP

Rolls fast between tasks, locks firm when stepped on.



MECHANICAL ROOMS WITH NO FLOOR SPACE FOR AN A-FRAME

THE ANSWER

KING KOMBO INDUSTRIAL

OSHA-approved leaning — for tight spaces where A-frames don't fit.



BOTH HANDS IN THE CEILING — NO ROOM FOR TOOLS ON YOUR BELT

THE ANSWER

A-FORCE 300XP

Top cap workstation keeps tools close and hands free.



A FIBERGLASS STEP LADDER TOO HEAVY TO CARRY ALL SHIFT

THE ANSWER

MIGHTYLITE

Lighter fiberglass reduces fatigue through the day.



THREE LADDERS ON THE TRUCK FOR ONE COMMERCIAL JOB

THE ANSWER

KING KOMBO INDUSTRIAL

Three safe configurations replace multiple jobsite ladders.

