

PRO CATALOG 2018



NOTICE
REPEATING
WORK REQUIRED
AT MAIN LEVEL

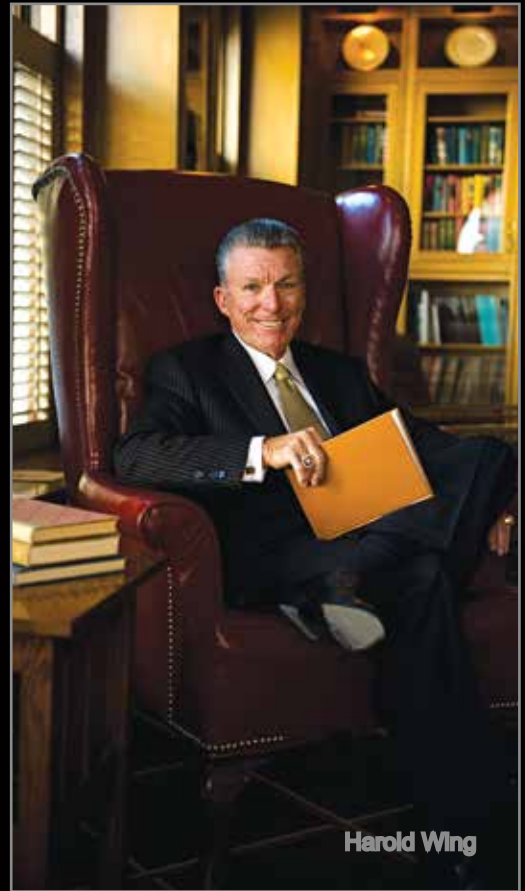
**Little
Giant**
Ladder Systems

CLIMB ON

COMPANY HISTORY

In the 1970s, Little Giant Ladder Systems chairman and founder, Harold "Hal" Wing, met a German painter who had an interesting idea and a primitive prototype of a new kind of ladder. Hal enhanced the ladder and engineered what is now known as the strongest, safest, most versatile ladder in the world—the Little Giant Ladder System. This professional-grade, multi-use ladder can be set up in 24 different positions and is probably the most famous ladder in the world. Hal performed demonstrations of the ladder nationwide at state fairs and trade shows, building and packaging orders out of his garage. Working side-by-side with his wife Brigitte and their seven children, Hal built the company on a foundation of quality and innovation. Gradually, both do-it-yourselfers and professionals all over the world have come to understand the Little Giant Ladder System is the best ladder in the world.

In 2003, Little Giant Ladder Systems' sales skyrocketed after the launch of an infomercial starring Hal Wing. Instead of painting a gimmicky picture, the infomercial clearly and concisely represented the ladder's benefits, forever establishing the Little Giant brand and its products as a household name. From its humble beginning, Little Giant Ladder Systems is now one of the world's largest manufacturers of ladders, supplying products to discerning homeowners and professionals all over the world.



HYPERLITE™



**LEAN
MEAN
AND
HI-VIZ
GREEN™**

LEAN

20% to 40% lighter than comparable extension ladders

MEAN

Strong Type IA or IAA rated ladder test 20% more rigid† than comparable extension ladders

HI-VIZ GREEN

Little Giant's patent-pending Hi-Viz Green is one of the most visible color hues to the human eye



PATENTED CLAW® FASTENING SYSTEM

Clamps the ladder to an overhead anchor point or strand



SURE-SET™ FEET

Stays in position when you set it to either flat or spike mode



1-Year Limited Warranty • Type IA 300 lbs • Type IAA 375 lbs

**NONCONDUCTIVE
FIBERGLASS SIDE RAILS**

Part Number	Description	Highest Standing Level	Max Reach*	Triangle Rung Width	Storage Height	Storage Width	Storage Depth	Weight
17716	16' Type IA	9' 6"	16'	1"	8' 6"	1' 5"	5.8"	29.9 lbs
17316	16' Type IA Claw, Cable Hook & V-rung	9' 6"	16'	1"	8' 6"	1' 5"	5.8"	33.4 lbs
17916	16' Type IAA	9' 6"	16'	1.5"	8' 6"	1' 5"	6.1"	31.5 lbs
17516	16' Type IAA Claw, Cable Hook & V-rung	9' 6"	16'	1.5"	8' 6"	1' 5"	6.1"	35.1 lbs
17720	20' Type IA	13' 3"	19' 6"	1"	10' 8"	1' 5"	5.8"	35.6 lbs
17320	20' Type IA Claw, Cable Hook & V-rung	13' 3"	19' 6"	1"	10' 8"	1' 5"	5.8"	39.2 lbs
17920	20' Type IAA	13' 3"	19' 6"	1.5"	10' 8"	1' 5"	6.1"	37.7 lbs
17520	20' Type IAA Claw, Cable Hook & V-rung	13' 3"	19' 6"	1.5"	10' 8"	1' 5"	6.1"	41.2 lbs
17724	24' Type IA	17' 1"	23' 4"	1"	12' 7"	1' 5"	5.8"	42.7 lbs
17324	24' Type IA Claw, Cable Hook & V-rung	17' 1"	23' 4"	1"	12' 7"	1' 5"	5.8"	46.2 lbs
17924	24' Type IAA	17' 1"	23' 4"	1.5"	12' 7"	1' 5"	6.1"	43.5 lbs
17524	24' Type IAA Claw, Cable Hook & V-rung	17' 1"	23' 4"	1.5"	12' 7"	1' 5"	6.1"	47.1 lbs
17728	28' Type IA	20' 10"	27' 4"	1"	14' 7"	1' 5"	5.8"	47.7 lbs
17328	28' Type IA Claw, Cable Hook & V-rung	20' 10"	27' 4"	1"	14' 7"	1' 5"	5.8"	51.2 lbs
17928	28' Type IAA	20' 10"	27' 4"	1.5"	14' 7"	1' 5"	6.1"	50.0 lbs
17528	28' Type IAA Claw, Cable Hook & V-rung	20' 10"	27' 4"	1.5"	14' 7"	1' 5"	6.1"	53.5 lbs

*A 5' 6" person with a 12" vertical reach

†Based on tests performed in controlled ANSI-compliant testing lab.



**LEAN, MEAN AND
HI-VIZ GREEN**

**“THE LIGHTEST
FIBERGLASS EXTENSION LADDER
IN THE WORLD”**



DUAL WIDE-STANCE LEVELERS

Adapt to uneven surfaces
and increase side-tip
stability by 600%



Up to 7.9" of
leveling adjustment

1-Year Limited Warranty • Type IA 300 lbs • Type IAA 375 lbs

**NONCONDUCTIVE
FIBERGLASS SIDE RAILS**

Part Number	Description	Highest Standing Level	Max Reach*	Triangle Rung Width	Storage Height	Storage Width	Storage Depth	Weight
17816	16' Type IA	9' 6"	16'	1"	8' 7"	1' 8"	6"	38.4 lbs
17416	16' Type IA Claw, Cable Hook & V-rung	9' 6"	16'	1"	8' 7"	1' 8"	6"	41.9 lbs
17216	16' Type IAA	9' 6"	16'	1.5"	8' 7"	1' 8"	6"	40.4 lbs
17616	16' Type IAA Claw, Cable Hook & V-rung	9' 6"	16'	1.5"	8' 7"	1' 8"	6"	43.9 lbs
17820	20' Type IA	13' 3"	19' 6"	1"	10' 7"	1' 8"	6"	44.5 lbs
17420	20' Type IA Claw, Cable Hook & V-rung	13' 3"	19' 6"	1"	10' 7"	1' 8"	6"	48.0 lbs
17220	20' Type IAA	13' 3"	19' 6"	1.5"	10' 7"	1' 8"	6"	46.5 lbs
17620	20' Type IAA Claw, Cable Hook & V-rung	13' 3"	19' 6"	1.5"	10' 7"	1' 8"	6"	50.1 lbs
17824	24' Type IA	17' 1"	23' 4"	1"	12' 6"	1' 8"	6"	51.5 lbs
17424	24' Type IA Claw, Cable Hook & V-rung	17' 1"	23' 4"	1"	12' 6"	1' 8"	6"	55.1 lbs
17224	24' Type IAA	17' 1"	23' 4"	1.5"	12' 6"	1' 8"	6"	52.4 lbs
17624	24' Type IAA Claw, Cable Hook & V-rung	17' 1"	23' 4"	1.5"	12' 6"	1' 8"	6"	55.9 lbs
17828	28' Type IA	20' 10"	27' 4"	1"	14' 6"	1' 8"	6"	56.5 lbs
17428	28' Type IA Claw, Cable Hook & V-rung	20' 10"	27' 4"	1"	14' 6"	1' 8"	6"	60.1 lbs
17228	28' Type IAA	20' 10"	27' 4"	1.5"	14' 6"	1' 8"	6"	58.8 lbs
17628	28' Type IAA Claw, Cable Hook & V-rung	20' 10"	27' 4"	1.5"	14' 6"	1' 8"	6"	62.4 lbs

*A 5' 6" person with a 12" vertical reach

MIGHTY LITE™



**SUPER LIGHTWEIGHT
FOR EASY TRANSPORT**

**WORK FASTER WITH
LESS FOOT FATIGUE**

Wide, comfortable
standing platform

**AVOID INJURIES
FROM MISSING
THE BOTTOM RUNG**

Patented Ground Cue®
indicator alerts user
to last step



**REMOVAL OF
TOP RUNG**

Inhibits users from
standing on top cap and
encourages safe use



1-Year Limited Warranty • Type IA 300 lbs • Type IAA 375 lbs

**NONCONDUCTIVE
FIBERGLASS SIDE RAILS**

Part Number	Model	Rating	Highest Standing Level	Max Reach*	Footprint	Step Width	Storage Height	Storage Width	Storage Depth	Weight
15364-001	4' (2 step)	IA	1' 10"	8' 4"	2' 7.5"	3"	4' 2"	1' 6.5"	4"	12 lbs
15384-001	4' (2 step)	IAA	1' 10"	8' 4"	2' 7.5"	3"	4' 2"	1' 6.5"	4"	13 lbs
15365-001	5' (3 step)	IA	2' 10"	9' 4"	3'	3"	5' 2"	1' 8.5"	4"	14.2 lbs
15385-001	5' (3 step)	IAA	2' 10"	9' 4"	3'	3"	5' 2"	1' 8.5"	4"	15.8 lbs
15366-001	6' (4 step)	IA	3' 9"	10' 3"	3' 7"	3"	6' 2"	1' 10"	4"	17.3 lbs
15386-001	6' (4 step)	IAA	3' 9"	10' 3"	3' 7"	3"	6' 2"	1' 10"	4"	19 lbs
15368-001	8' (6 step)	IA	5' 8"	12' 2"	4' 11"	3"	8' 2"	2' 0"	4"	24 lbs
15388-001	8' (6 step)	IAA	5' 8"	12' 2"	4' 11"	3"	8' 2"	2' 0"	4"	25 lbs

*A 5' 6" person with a 12" vertical reach

Comfort Step 13" x 13"

SAFETY CAGE®



HELPS PREVENT FALLS DUE TO OVERREACHING

Fully enclosed platform
with 5" kick plate
and midspan

TIME SAVER—NO MORE TYING OFF

Self-enclosing
platform is a versatile,
safe alternative to
ordinary step ladders

AVOID INJURIES FROM MISSING THE BOTTOM RUNG

Ground Cue®
indicator alerts user
to last step



1-Year Limited Warranty • Type IAA 375 lbs

NONCONDUCTIVE
FIBERGLASS SIDE RAILS

Part Number	Model	Comparable Stepladder Size	Highest Standing Level	Max Reach*	Footprint	Step Width	Storage Height	Storage Width at Base	Weight
19602	2'	4'	1' 10"	8' 4"	2' 10.5"	3"	6' 6"	2' 2"	45.5 lbs
19604	4'	6'	3' 9"	10' 3"	4' 1.5"	3"	8' 6"	2' 5"	54 lbs
19606	6'	8'	5' 8"	12' 2"	5' 4"	3"	10' 6"	2' 9"	66.5 lbs
19608	8'	10'	7' 6"	14'	6' 7"	3"	12' 6"	3'	77 lbs

*A 5'6" person with a 12" vertical reach ** Does not include Outriggers

• Storage Depth: 6" • Platform Size: 18" x 22"

ADJUSTABLE SAFETY

CAGE



FAST AND SAFE ALTERNATIVE FOR TEMPORARY SCAFFOLDING

Safe over uneven
surfaces and stairs

ADJUSTABLE HEIGHTS

Adjusts in one-foot
increments



COMPLY WITH TIE-OFF RULES

Self-enclosing
platform is a versatile,
safe alternative
to ordinary stepladders

NONCONDUCTIVE ENCLOSED WORKSPACE

The only aerial access
equipment constructed
of nonconductive, high-
strength fiberglass



1-Year Limited Warranty • Type IAA 375 lbs

NONCONDUCTIVE
FIBERGLASS SIDE RAILS

Part Number	Model	Min Standing Level	Max Standing Level	Max Reach*	Min Footprint	Max Footprint	Storage Height	Weight
18503-240**	3' - 5'	3'	4' 11"	11' 5"	3' 6"	4' 9"	7' 8"	98 lbs
18503-243**	3' - 5'	3'	4' 11"	11' 5"	3' 6"	4' 9"	7' 8"	104 lbs
18509-240	5' - 9'	5'	8' 8"	15' 2"	4' 8"	7' 4"	9' 8"	126 lbs
15509-243	5' - 9'	5'	8' 8"	15' 2"	4' 8"	7' 4"	9' 8"	132 lbs
18515-240	8' - 14'	8'	13' 4"	19' 8"	6' 2"	10' 8"	12' 8"	149 lbs
18515-243	8' - 14'	8'	13' 4"	19' 8"	6' 2"	10' 8"	12' 8"	155 lbs

*A 5'6" person with a 12" vertical reach
**Outriggers not available on 3'-5' models

Available Options: -240 Includes Wheel Lift, Net
-243 Includes Wheel Lift, Net, All Terrain Wheels

• Base Width: 3' 9.5" • Guardrail Height: 42" • Storage Depth: 1' 5.5"

COMPACT CAGE[®]



FAST & SAFE ALTERNATIVE FOR TEMPORARY SCAFFOLDING

Safe over uneven
surfaces and stairs

GO WHERE OTHER AERIAL EQUIPMENT CANNOT GO

Designed to fit in
limited-access areas,
like drop ceilings

ADJUSTABLE HEIGHTS

Adjusts in one-foot
increments; Either
side is adjustable for
uneven surfaces or stairs

COMPLY WITH TIE-OFF RULES

Self-enclosing platform
is a versatile, safe
alternative to
ordinary step ladders



1-Year Limited Warranty • Type IAA 375 lbs

⚡ NONCONDUCTIVE
FIBERGLASS SIDE RAILS ⚡

Part Number	Model	Min Standing Level	Max Standing Level	Max Reach*	Base Width	Min Footprint	Max Footprint	Storage Height	Weight
19504	4' - 6'	3' 10"	5' 9"	11' 3"	2' 5"	4' 1"	5' 3"	8' 6"	73 lbs
19506-244	6' - 10'	5' 10"	9' 7"	15' 1"	3' 5"	5' 3"	8'	10' 6"	117 lbs
19506-815	6' - 10'	5' 10"	9' 7"	15' 1"	3' 5"	5' 3"	8'	10' 6"	122 lbs

*A 5'6" person with a 12" vertical reach

Available Options: -244 Includes Wheel Lift, Outriggers, Side Tip Wheels, and Safety Net

-815 Includes Wheel Lift, Outriggers, Side Tip Wheels, and Ratchet Levelers

• Storage Depth 13"
• Guardrail Height 42"

CONQUEST™



VERSATILE, NONCONDUCTIVE

Use as stepladder, extension, and staircase ladder in varying situations

WORK FASTER AND SAFER

Wide-flared base offers superior side-tip stability

Convenient Carry Handle



Shown with optional V-rung



SAFER TO CLIMB; LESS FOOT FATIGUE

Wide, comfortable rungs

ACCESS TIGHT WORK AREAS

Attic and roof access and uneven surfaces and stairs

1-Year Limited Warranty • Type IA 300 lbs

NONCONDUCTIVE
FIBERGLASS SIDE RAILS

Part Number	Model	Stepladder Max Height	Stepladder Highest Standing Level	Extension Max Height	Extension Highest Standing Level	Storage Height	Storage Depth	Weight
15144	17 Type IA	7'	4' 9"	15'	11' 7"	4' 7.5"	10"	44 lbs
15144-186*	17 Type IA	7'	4' 9"	15'	11' 7"	4' 7.5"	10"	45 lbs
15146	22 Type IA	9'	6' 7"	19'	15' 6"	5' 7"	10"	54 lbs
15146-186*	22 Type IA	9'	6' 7"	19'	15' 6"	5' 7"	10"	55 lbs

*Includes V-rung

DARK HORSE™



Shown with optional
Walkthrough attachment



MADE FOR PROFESSIONALS

Nonconductive for industrial and construction applications

LIGHTER AND EASIER TO USE

Lighter than any other fiberglass articulating ladder

MORE SPEED, LESS FATIGUE

Wide rungs reduce foot fatigue, Tip & Glide Wheels for easy handling

MULTIPLE SIZES

Extension, staircase, stepladders & scaffolding

1-Year Limited Warranty • Type IA 300 lbs • Type IAA 375 lbs

NONCONDUCTIVE
FIBERGLASS SIDE RAILS

Part Number	Model	Stepladder Max Height	Stepladder Highest Standing Level	Extension Max Height	Extension Highest Standing Level	Storage Height	Storage Depth	Weight
15143-001	13 (Type IAA 375)	5'	3'	11'	8'	3' 7"	10"	30 lbs
15147-001	17	7'	5'	15'	12'	4' 7"	10"	39 lbs
15145-001	22	9'	7'	19'	16'	5' 7"	10"	46 lbs

Available Options for 17 and 22 models only: -259 Includes Docks -801 Includes Ratchet Levelers -859 Includes Ratchet Levelers and Docks

AIRWING®



FEELS LIKE STANDING ON THE GROUND

Safety Handrail
with Fuel Tank™
Accessory ports

SECURE AND STABLE CLIMBING UP AND DOWN

Wide
Folding Rungs



INNOVATIVE TOP CAP

Keep all of your
tools close
as you work



COMFORTABLE STANDING PLATFORM



1-Year Limited Warranty • Type IAA 375 lbs

NONCONDUCTIVE
FIBERGLASS SIDE RAILS

Part Number	Model	ANSI Rating	Stepladder Max Height	Max Reach*	Footprint	Platform Size	Storage Height	Storage Depth	Weight
15284-001	4' (2 Step)	Type IAA / 375 lbs	1' 11"	8' 5"	2' 3"	13" x 13"	4' 3"	3"	17 lbs
15285-001	5' (3 Step)	Type IAA / 375 lbs	2' 10"	9' 4"	2' 10"	13" x 13"	5' 3"	3"	22 lbs
15286-001	6' (4 Step)	Type IAA / 375 lbs	3' 9"	10' 3"	3' 5"	13" x 13"	6' 3"	3"	26 lbs
15288-001	8' (6 Step)	Type IAA / 375 lbs	5' 7"	12' 1"	3' 5"	13" x 13"	8' 4"	3"	32 lbs

*A 5'6" person with a 12" vertical reach

REVOLUTION®



**STRONG, STABLE, AND VERSATILE;
EASIER TO USE**

WEIGHS LESS

Exclusive aerospace alloy decreased weight and increases strength



ADJUST TO UNEVEL SURFACES

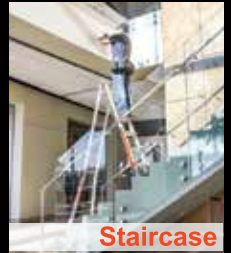
Built-in dual
Ratchet Levelers™



FIVE LADDERS IN ONE



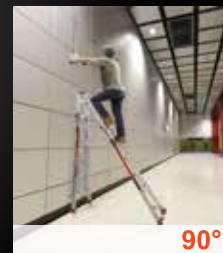
Extension



Staircase



Scaffolding



90°



Stepladder

MAXIMUM SAFETY AND COMFORT

Wide rungs with
aggressive tread

RATCHET
LEVELERS

Lifetime Limited Warranty • Type IA 300 lbs

Part Number*	Model	Stepladder Max Height	Stepladder Highest Standing Level	Extension Max Height	Extension Highest Standing Level	Storage Height	Storage Depth	Weight
12017-801	17	7'	2' - 5'	15'	6' - 12'	4' 7"	9"	46 lbs
12022-801	22	9'	3' - 7'	19'	8' - 16'	5' 7"	9"	50 lbs
12026-801	26	11'	4' - 9'	23'	10' - 20'	6' 7"	9"	57 lbs

*For models without Ratchet Levelers, remove -801 from part numbers
Ladders without Ratchet Levelers weigh 5.5 lbs less

SAFETY STEP™



FOR QUICK AND EASY TRANSPORT

Tip & Glide™ Wheels

STABLE, SAFE AND PORTABLE

With wide, slip-resistant steps

EASY TO STORE

Slides down to a sleek 5" profile

1-Year Limited Warranty • Type IA 300 lbs

Part Number	Model	Stepladder Max Height	Base Width	Storage Depth	Stepladder Max Reach*	Highest Standing Level	Platform Size	Weight
10210BA	2 Step w/ Bar	2' 7.5"	1' 10"	5"	7' 6"	1' 6"	14" x 9"	18 lbs
10310BA	3 Step w/ Bar	3' 7"	1' 10"	5"	8' 8"	2' 2"	14" x 9"	20 lbs
10410BA	4 Step w/ Bar	4' 6"	1' 10.5"	5"	9' 5"	2' 11"	14" x 9"	26 lbs

*A 5'6" person with a 12" vertical reach

SELECT-STEP[®]

FIBERGLASS



COMFORT STEP & WIDE RUNGS

Feels like standing
on solid ground

DETERS UNSAFE USE

Removal of top
rung inhibits
unsafe use of top
rung or top cap



ONE LADDER MULTIPLE USES

Use the right size
ladder for every job

TIP & GLIDE[™] WHEELS

Easy transport
and handling



Shown with optional AirDeck[®] Safety Handrail with Tool Tray

1-Year Limited Warranty • Type IAA 375 lbs

NONCONDUCTIVE
FIBERGLASS SIDE RAILS

Part Number	Model	Stepladder Max Height	Stepladder Highest Standing Level	Storage Height	Storage Depth	Weight
15130-001	5' - 8'	8'	3' - 6'	5' 1"	9"	32 lbs
15131-001	6' - 10'	10'	4' - 8'	6' 1"	9"	40 lbs

Replace -001 with -920 to include AirDeck

LADDER SAFETY TRAINING

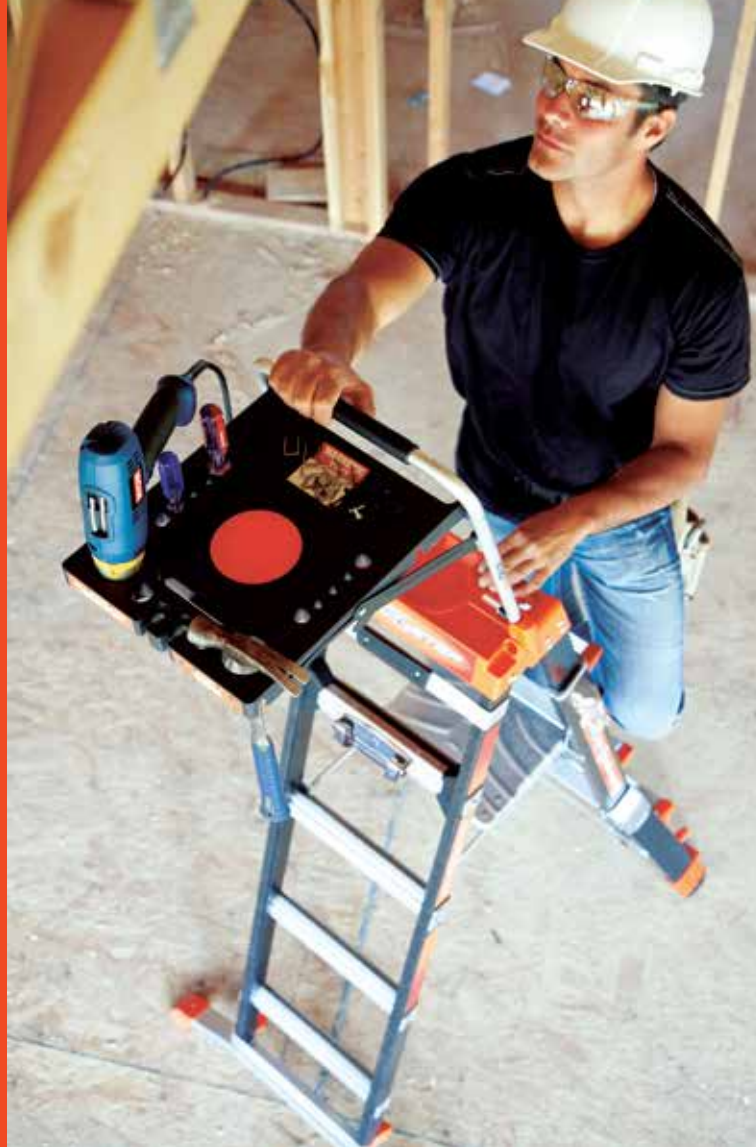
Little Giant Ladder System is a member of the American Ladder Institute (ALI), a national trade association whose mission is to inform the public on the proper selection, care, and safe use of ladders.

ALI has developed an online ladder safety training certification program available on: www.laddersafetytraining.org. This program is built for audiences from professionals who work in the industrial trades to DIY consumers.



ALI MEMBER

www.laddersafety.org
www.laddersafetytraining.org



Dave Francis

Ladder Safety Hub
Blog



Dave Francis has been in the ladder business for over thirty years. As a college student he cleaned the offices of Little Giant Ladder Systems at night and has stayed with the company ever since. Working his way up the ladder (pun intended), Dave became the Director of R&D and holds five U.S. patents for improvements in ladder design. He is now the National Safety Director, with the specific mission of preventing ladder accidents and saving lives by promoting ladder safety training and innovations in safe ladder design. His goal is the same as yours, getting everyone home to their families at the end of the day. If you are interested in ladder safety training, please contact Dave at:

dave@ladders.com
801-362-8586
Laddersafetyhub.com

Preventing Injuries, Saving Lives

Every day nearly 2,000 people are injured while using a ladder. Nearly 100 of them suffer a long-term or even permanent disability. And every day, one person dies, never returning home to their family and friends. These numbers are staggering when you think of each individual's life, and especially the people who love them.

We are driven not by the number of ladders we build, but by the individuals who use them—the hard-working men and women of the world who are the backbone of industry and progress. They put their lives at risk to make things happen. They are dedicated working people with families, hopes and dreams.

If we can help one more of these people get home safely each day, we will have done our job—that's what gets us out of bed each morning. Ladders will always be a necessity in nearly all walks of life, so we need to find ways to prevent these accidents and save lives.

We believe there are two ways to prevent these accidents: First, providing effective, frequent, and relevant safety training; and second, designing safer climbing and access equipment.

Free Ladder Safety Training

As a member of the American Ladder Institute (ALI), Little Giant helped develop the best online ladder safety training, available at www.laddersafetytraining.org. This free, online service allows managers to track the training of their employees. It also provides a pre-test, an informative training video, a post-test and a certificate of completion.

Sometimes hands-on experience and live training are the most effective methods in preventing injuries. Regardless of the type or brand of ladder you use or the industry you work in, you can register your company for free, on-site ladder safety training from a qualified ladder safety expert. You can visit www.laddersafetyhub.com and fill out the sign-up form.

Designing for Human Nature

Although it is extremely important, training alone is not enough. Even an experienced, well-trained professional can fall off an ordinary, traditional ladder. Our new professional climbing equipment will help operators avoid the three most common causes of both OSHA safety citations and ladder-related injuries and fatalities.

1. Repeated handling of heavy climbing equipment
2. Using the wrong ladder for the job; using the right ladder the wrong way
3. Overreaching

In an era of worldwide progress and innovation, the traditional designs sold by most ladder companies have remained all but unchanged, even though the incidence of ladder injuries has increased by 50% in the last decade alone. The ladder industry can do better; and we are leading the charge. We are building our professional access equipment to prevent as many falls as possible. ***We believe it is better to build a fence at the top of a cliff rather than park an ambulance at the bottom.***

The Future of Climbing Equipment

We developed this new professional line of access equipment with numerous features and safeguards that combat the common misuses of ladders. Little Giant has taken the next step in climbing safety by creating products engineered to protect the users with designs that account for human behavior.

Perhaps our long-held manufacturing creed sums up our commitment to the safest access equipment in the world—every weld, every rivet, every rung, and every person matters!

CLIMB ON®

1198 North Spring Creek Place
Springville, Utah 84663 USA

P: 866-872-5901
F: 801-489-9691

www.LittleGiantLadders.com