



LG Little Giant®



CLIMB

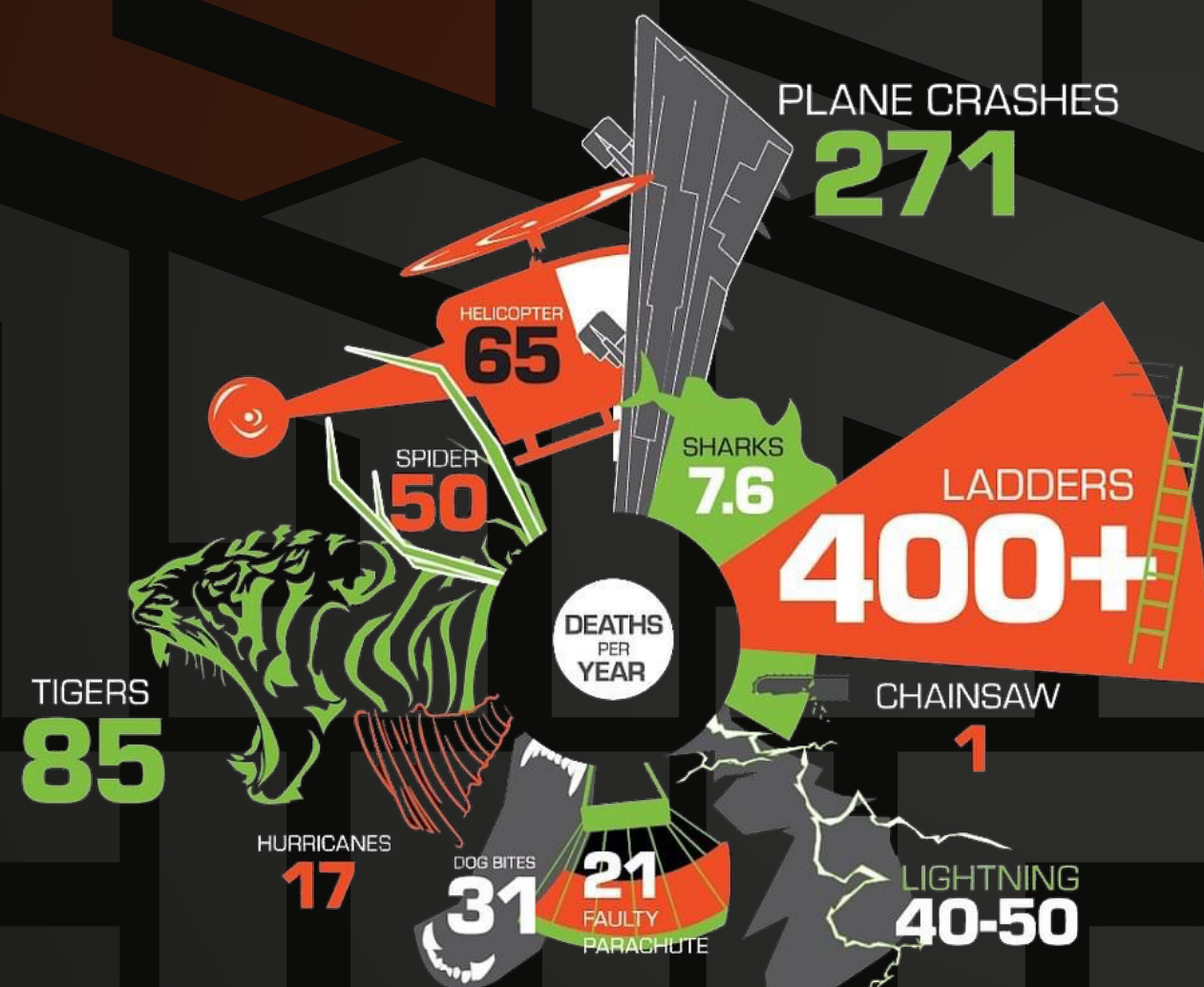
ON

EVERY DAY KILLER

Even the simplest tool can become deadly when used the wrong way. No one in their right mind would jump unprotected into a shark tank or a tiger enclosure — yet there's an everyday tool that causes more deaths than sharks, tigers, chain-saws, and plane crashes combined: ladders.

Every single day, more than 2,000 people worldwide are injured in ladder accidents. Out of those, 100 suffer long-term disabilities, and at least one person dies. Because ladders are part of our daily work, we often forget how dangerous they really are.

Remember: one fatal accident every single day — over 400 last year alone. The only acceptable number for us is zero.





KING KOMBO

BIS 150KG BELASTBAR | MULTIPOSITION | HIVIZ GREEN

NON CONDUCTIVE
FIBERGLAS



It's the professional tool that lets you work faster, safer, and smarter than ever before. At the very top of ladder innovation, the King Kombo™ by Little Giant Ladder Systems® is designed for maximum performance, flexibility, and safety.

The King Kombo is famous for its exceptional safety and innovative design – making it the most awarded ladder of all time, honored with the Pro Tool Innovation Award 2019, OH&S New Product of the Year Award, the SAFE Award from the National Association of Home Builders, and many more.

ROTATING WALL PAD

The crown jewel of the King Kombo. Its rotating wall pad allows you to safely lean the ladder against inside and outside corners, walls, posts, or pipes – ensuring maximum contact and stability.

SAFETY JOINT

The secure locking hinge allows for quick position adjustments and locks the ladder firmly in place in every setup.

GROUND CUE®

A large number of ladder accidents happen due to “missed steps” – especially the last one. The Ground Cue system gives you an audible feedback when you’ve safely reached the bottom step.

RUBBER FEET

Heavy-duty industrial rubber feet provide outstanding traction and stability on any surface.

NON-CONDUCTIVE

Made from high-quality non-conductive fiberglass, this ladder is ideal for electrical work. Its bright Hi-Viz Green color ensures excellent visibility and additional safety.

V-BAR

The V-Bar allows you to securely lean the King Kombo against outside corners, poles, and posts – preventing the ladder from slipping and increasing overall safety.



STEP LADDER

A LADDER

LEANING LADDER

	13580EN-071	13610EN-071	13814EN-071
Size	5+4	6+4	8+6
Ladder length (folded)	1,52m	1,83m	2,44m
Standing height as A-frame ladder	0,86m	1,14m	1,73m
Working height as A-frame ladder	2,84m	3,12m	3,71m
Length as extension ladder	2,90m	3,02m	4,24m
Working height as extension ladder	3,45m	3,99m	5,23m
Standing height as leaning ladder	0,58m	0,86m	1,42m
Working height as leaning ladder	2,57m	2,84m	3,40m



KING KOMBO

Reimagined

IM EINSATZ BEI @VANDEBARK

Thanks to the wall pad, you can reach hard-to-access areas safely and precisely. The non-slip feet and robust design ensure stability on any surface.



When it comes to DIY, Vandebark knows no limits. On his channel, he regularly shares creative home-improvement projects — from building stylish shelves to designing his outdoor living space. Always by his side: his King Kombo ladder from Little Giant.

Whether indoors in the living room, painting in the stairwell, or working outside on the façade — Vandebark values the versatility of his ladder. With just a few adjustments, the King Kombo transforms from a traditional stepladder into a leaning or extension ladder. This allows him to reach high walls, tight corners, or hard-to-access areas with ease — without compromising on safety.

Without compromising on safety or comfort.

Flexibility is essential in many trades. Anyone who moves between the workshop, construction site, and field work on a daily basis needs a ladder that can do more than just go “up and down.” This is where the Little Giant King Kombo comes in: a smart combination of leaning, extension, and stepladder that adapts to any situation in a matter of seconds.



THE STORY

On his social media channels, Vandebark regularly shares tips and ideas on DIY projects for the home.

01

Why the King Kombo stands out

BWhat he finds especially practical is the side-leaning mode, which allows him to work close to edges or in room corners where traditional ladders would long reach their limits. And thanks to the non-slip, stable feet, Vandebark feels safe even on uneven ground in the garden. This allows him to tackle his projects not only efficiently but also comfortably — whether he’s installing lights, fastening wood panels, or repainting his garden shed. For Vandebark, the King Kombo has long been more than just a ladder — it has become an essential part of his creative everyday life. It accompanies him through every new project, giving him flexibility, safety, and the confidence of working with the right tool.



The King Kombo from Little Giant is the ultimate all-in-one ladder for professionals and DIYers alike. It combines three ladders in one — a stepladder, a leaning ladder, and an extension ladder — and can be switched between modes in

“With the King Kombo, we finally only need one ladder that truly covers everything. It saves time, space, and makes the work significantly safer.”

Accessories and more



AWARD WINNING

Heimwerker Praxis awards a score of 1.2 in the “Top Class” category. Modern ladders are extremely safe in every respect today, especially when they are brand-name products. This time, we tested the King Kombo from Little Giant.

ADDON



LootBox

The Little Giant Loot Box is more than just a storage container — it is your reliable partner for keeping your tools and materials secure, organized, and within easy reach. This robust and versatile storage solution is designed to optimize the way you work and increase your efficiency.



You'll find the LootBox and more accessories further on!

KING KOMBO XT

RATED UP TO 150 KG | MULTIPosition | Hiviz Green

NON CONDUCTIVE
FIBERGLAS



The King Kombo is known for its extreme safety and innovative design. It is the most highly awarded ladder of all time. Thanks to the rotating wall pad, you can lean the King Kombo safely against inside and outside corners, walls, poles, and posts. Its unique construction prevents the ladder from slipping.

The King Kombo XT is equipped with an adjustable stabilizing leg. This allows you to use the King Kombo as an A-frame ladder on stairs or uneven surfaces, or in leaning mode to compensate for height differences.

Not manufactured according to DIN EN131.

1. WALL PAD

The crown feature of the King Kombo is the rotating wall pad, which allows the ladder to be leaned safely against inside and outside corners, walls, posts, and pipes.

2. ONE-HANDED GRIP

With its innovative, one-handed Grip-N-Go™ hinge, the King Kombo allows you to transition smoothly from one position to the next with a single fluid motion.

3. GROUND CUE®

Many ladder accidents occur due to "last-rung syndrome," when users miss the bottom step. Ground Cue® alerts the user acoustically when stepping onto the bottom rung, signaling that it has been reached.

4. FEET

The ladder's industrial-grade rubber feet provide even better and more secure footing.

5. ADJUSTABLE

The King Kombo XT is equipped with an adjustable stabilizer. This allows you to use the ladder as an A-frame on stairs or uneven surfaces, or in leaning mode to compensate for height differences. The King Kombo XT can also be extended for a working height of up to 4.85 m as a leaning ladder.

6. NON CONDUCTIVE

Thanks to its fiberglass construction, the ladder is ideal for work with electrical tools and near electrical installations. The green signal color increases visibility and contributes to user safety.

7. V-BAR

The V-Bar allows you to safely lean the King Kombo against outside corners, walls, poles, and posts. This prevents slipping and increases working safety.



13936-071

Rungs	6+4
Length as extension ladder	1,83 - 3,94m
Working height as extension ladder	4,85m
Height as A-frame ladder	1,83m
Working height as A-frame	3,12m



KING KOMBO ALU

RATED UP TO 150 KG | MULTIPOSITION | ALUMINIUM



The King Kombo is known for its extreme safety and innovative design. It is the most highly awarded ladder of all time. It received the Pro Tool Innovation Award 2019, the OH&S New Product of the Year Award 2019, the SAFE Awards of the National Association of Homebuilders, and various other awards.

Thanks to the rotating wall pad, you can safely lean the King Kombo against inside and outside corners, walls, poles, and posts. Its unique design prevents the ladder from slipping.

1. ROTATING WALL PAD

The crown feature of the King Kombo is the rotating wall pad, which allows the ladder to be leaned safely against inside and outside corners, walls, posts, and pipes.

2. SAFETY JOINT

The safety joint allows quick adjustment of the ladder's position. It also locks the ladder securely in each individual setting.

3. STEPS

The King Kombo is equipped with 8 cm deep steps, providing comfortable and secure footing.

4. ALUMINIUM

Thanks to its lightweight aluminium construction, the King Kombo Alu is easy to move and gentle on the back and joints.



	14580EN	14610EN	14814EN
Size	5+4	6+4	8+6
Ladder length (folded):	1,52m	1,83m	2,44m
Standing height as A-frame ladder	0,86m	1,14m	1,14m
Working height as A-frame ladder	2,84m	3,12m	3,12m
Length as leaning ladder	2,90m	3,02m	3,02m
Working height as leaning ladder	3,45m	3,99m	3,99m
Standing height as extension	0,58m	0,86m	0,86m
Working height as extension ladder	2,57m	2,84m	2,84m

ROTATING WALL PAD

Thanks to the rotating wall pad, you can lean the King Kombo safely against inside and outside corners, walls, poles, and posts. Its unique design prevents the ladder from slipping.



INSIDE CORNER



OUTSIDE CORNER



WALL



STOUD

KING KOMBO

It is the professional tool that helps you get things done faster than ever before. The King Kombo™ from Little Giant Ladder Systems® represents the pinnacle of ladder technology—tough as nails and versatile enough for any tradesperson.

Recognised for its outstanding safety and innovation, the King Kombo is the most highly awarded ladder of all time. It received accolades at the 2019 Pro Tool Innovation Awards, the 2019 OH&S New Product of the Year Awards, the SAFE Awards from the National Association of Homebuilders, and more.

KING KOMBO® SAFETY AWARDS



VELOCITY

RATED UP TO 150 KG | MULTIPOSITION | ALUMINIUM



The Velocity™ from Little Giant is one of the most advanced and reliable multi-position ladders ever built. Constructed from high-grade aircraft aluminum, it delivers outstanding stability, strength, and comfort for every professional user.

With its self-locking hinge system and easy-to-use quick-release locks, the Velocity adjusts effortlessly to any height or configuration. It functions as an A-frame ladder, a straight extension ladder, or even a stairway ladder – all in one smart design.

Need a work platform?
Add the optional telescoping plank, and the Velocity instantly transforms into two sturdy trestles with a walk-board in between – creating a wide, secure work surface for painting, renovation, or installation tasks.

And thanks to its integrated Tip & Glide™ wheels, you can roll it from one job to the next without strain – protecting your back and saving time.

1. SAFETY JOINT

Locks securely in every position for total confidence.

2. HEIGHT ADJUSTER

Quick-release mechanisms for smooth, precise height changes.

3. ALUMINIUM

Premium aircraft-grade aluminum for maximum strength and minimal weight.

4. OUTRIGGER

Extra-wide legs ensure exceptional balance and comfort.

5. TIP AND GLIDE

Effortless mobility across any surface.

	15413EN	15417EN	15422EN	15426EN
Rungs	4x3	4x4	4x5	4x6
Length as leaning ladder	3,33m	4,50m	5,69m	6,91m
Working height as leaning ladder	4,34m	5,54m	6,73m	7,68m
Height as A-frame ladder	1,68m	2,18m	2,73m	3,32m
Working height as A-frame ladder	2,87m	3,38m	3,94m	4,83m



VELOCITY PRO

RATED UP TO 150 KG | MULTI-POSITION | ANODIZED BLACK ALUMINUM



The Velocity Pro takes everything great about the Velocity and adds even more: a sleek black anodized finish, a built-in AirDeck® holder, and premium details that make it perfect for both trade and commercial use.

Its self-locking hinges and quick height adjustment system make setup effortless, while the wide, flared legs ensure outstanding stability. The exclusive anodized black surface doesn't just look sophisticated – it's also durable enough for tough environments and appealing enough for use outside traditional job sites.

For even greater comfort and safety, the AirDeck® platform system (page 41) can be mounted for a built-in workstation and safety rail.

1 SAFETY JOINT

The safety joint allows for quick positioning adjustment of the ladder. It also locks the ladder securely in each individual position.

2. HEIGHT ADJUSTER

By turning the locks, the ladder is unlocked and can be easily adjusted in height.

3. ALUMINIUM

The Velocity is made from high-quality aircraft-grade aluminium.

4. OUTRIGGER

The widely extended rails provide incomparable stability and comfort.

5. TIP AND GLIDE

The ladder is equipped with Tip & Glide wheels, making it easy and quick to move.

6. BLACK

The Velocity Black Pro is anodised. The black coating not only looks exclusive, it also expands its use beyond traditional trade applications.

7. AIR-DECK HOLDER

In addition to all its features, the Velocity Black Pro offers the possibility to integrate the Air-Deck. You can find the Air-Deck on page 41.



	15517EN	15522EN	15526EN
Rungs	4x4	4x5	4x6
Length as leaning ladder	4,50m	5,69m	6,91m
Working height as leaning ladder	5,54m	6,73m	7,68m
Height as A-frame ladder	2,18m	2,73m	3,32m
Height as A-frame ladder	3,38m	3,94m	4,83m

LEVELER

RATED UP TO 150 KG | MULTIPOSITION | ALUMINIUM



Using a ladder outdoors has always come with special challenges, but the Little Giant® Telescoping Ladder Leveler™ changes everything. Whether you're working on uneven ground or need to set up your ladder on a staircase, the Leveler can handle it.

With its integrated leg extensions, the ladder feet can be extended independently to the required length.

The ladder is equipped with Tip & Glide wheels, making it easy and quick to move.

1 SAFETY JOINT

The safety joint allows quick position adjustment of the ladder. It also locks the ladder securely in each individual position.

2. HEIGHT ADJUSTER

By turning the locks, the ladder is unlocked and can be easily adjusted in height.

3. ALUMINIUM

The Leveler is made of high-quality aircraft-grade aluminium.

4. LEG LEVELERS

Uneven terrain? No problem. With the Ratchet™ leg extensions, you can adjust the telescoping ladder's feet within seconds. This allows you to stabilise the ladder on uneven ground. The leg extensions are continuously adjustable.

5. TIP AND GLIDE

The ladder is equipped with Tip & Glide wheels, making it easy and fast to transport.

6. FEET

Thanks to the special rubber feet, the Leveler has an even better and safer grip.

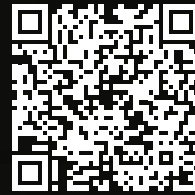
	16517EN-801	16522EN-801	16526EN-801
Rungs	4x4	4x5	4x6
Height as A-frame ladder	1,31-2,16m	1,60-2,72m	1,89-3,32m
Working height as A-frame ladder	3,38m	3,94m	4,83m
Length as extension/leaning	2,68-4,49mm	3,32-5,68mm	3,90-6,88mm
Working height as extension/leaning	5,54m	6,73m	7,68m
Transport dimensions	1,39×0,62×0,21m	1,70×0,69×0,21m	1,99×0,77×0,21m



CONQUEST 2.0

RATED UP TO 150 KG | MULTIPOSITION | HIVIZ GREEN

NON CONDUCTIVE
FIBERGLAS



If you need equipment you can rely on—no matter what your job demands—then the Conquest 2.0 is your first choice!

The Conquest 2.0 is a lightweight, easy-to-use fiberglass telescoping ladder. Equipped with everything you need to get your work done quickly, safely, and efficiently.

Like all Little Giant ladders, the Conquest 2.0 allows you to work quickly and effectively in a wide variety of positions. Use the Conquest 2.0 according to your needs as an A-frame ladder, extension ladder, staircase ladder, or 90-degree ladder.

Thanks to its use of non-conductive fiberglass, the Conquest 2.0 is perfectly suited for working near electrical installations.

Like all Little Giant ladders, the Conquest 2.0 enables quick and effective work in many different positions. Use the Conquest 2.0 as an A-frame, extension, staircase, or 90-degree ladder according to the requirements of the task.

1. CARRYING HANDLE

The weight-balanced carrying handle makes transporting the ladder easier.

2. SAFETY JOINT

The safety joint allows quick adjustment of the ladder's position and securely locks it in each individual setting.

3. HEIGHT ADJUSTER

By turning the locks, the ladder is unlocked and can be easily adjusted in height.

4. NON-CONDUCTIVE

Because it is made from fiberglass, this ladder is especially suitable for working with electrical tools and near electrical systems. The green signal color increases the ladder's visibility and contributes to user safety.

5. ADJUSTABLE OUTRIGGER

The Little Giant® Conquest All-Terrain™ 2.0 telescoping ladder features side-mounted outriggers that compensate for uneven ground or stair steps. Additionally, the outriggers include a rotating foot with an integrated ground spike.

6. V-BAR

The V-Bar allows the ladder to be placed securely against poles or outside corners. The rubber feet have extra wall contact points and are specially designed for use on inside corners and flat walls.

7. SPIKE FEET

The Conquest features a rotating foot with an integrated ground spike, preventing slipping on soft surfaces.

8. TIP AND GLIDE

The ladder is equipped with Tip & Glide wheels, making it easy and quick to transport.

6. AIR-DECK HOLDER

In addition to all its functions, the Conquest 2.0 also offers the option to integrate the Air-Deck. You can find the Air-Deck on page 41.



17107EN	
Rungs	4x4
Height as A-frame ladder	1,37-2,29m
Working height as A-frame ladder	3,73m
Length as extension/leaning	2,72-4,55m
Working height as extension/leaning	5,51m
Transport dimensions	1,40x0,69x0,23m



KNOCKED OVER

S A F E T Y , F L E X I B I L I T Y , A N D
E A S Y H A N D L I N G

The Project

Michael and Micky have made their dream come true: their own home. Little by little, they are transforming the old building into their very own personal living space — with great attention to detail, skilled craftsmanship, and a whole lot of patience.

Homestory

ONE LADDER,
A THOUSAND
POSSIBILITIES

Thanks to its combination of safety, flexibility, and easy handling, the Conquest ladder has become an essential part of their renovation project.



On Location

Whether painting the walls, installing new lights, or converting the attic — they tackle everything themselves. Especially helpful is their Conquest ladder from Little Giant, which proves to be a true multi-talent on the jobsite.

Thanks to its well-thought-out design, it can be adjusted to any situation in just a few simple steps: in the stairwell, where conventional ladders quickly reach their limits, the adjustable telescoping function ensures a secure footing on different steps. This allows Micky to work comfortably on the wall or Michael to install the new railing — always stable and safe.

Outside the house, on uneven ground or in the garden, the Conquest also shows its strengths. With its individually adjustable ladder feet, it stands firmly — even on gravel, grass, or slight inclines. This allows the two of them to paint the façade, clean the gutters, or install outdoor lights with ease, without worrying about stability.



CONQUEST

RATED UP TO 150 KG | MULTIPOSITION | ALUMINIUM



The Little Giant® Conquest All-Terrain™ telescoping ladder is equipped with side-mounted outriggers that can compensate for uneven ground or stair steps. Additionally, the outriggers feature a rotating foot with an integrated ground spike.

The Tip & Glide™ wheels help you transport the ladder easily. Like all Little Giant ladders, the Conquest allows you to work quickly and effectively in a wide variety of positions. Use the Conquest according to your work requirements as an A-frame ladder, extension ladder, staircase ladder, or 90-degree ladder.

1. SAFETY JOINT

The safety joint allows for quick adjustment of the ladder's position. It also locks the ladder securely in each individual setting.

2. HEIGHT ADJUSTER

By turning the locks, the ladder is unlocked and can be easily adjusted in height.

3. ADJUSTABLE OUTRIGGER

The Little Giant® Conquest All-Terrain™ 2.0 telescoping ladder is equipped with side-mounted outriggers that can compensate for uneven ground or stair steps. Additionally, the outriggers feature a rotating foot with an integrated ground spike.

4. . ALUMINIUM

The Leveler is made of high-quality aircraft-grade aluminium.

5. TIP AND GLIDE

The ladder is equipped with Tip & Glide wheels, making it easy and fast to transport.

	16337EN	16332EN	16336EN
Rungs	4x4	4x5	4x6
Height as A-frame ladder	1,37-2,29m	1,68-2,90m	1,98-3,51m
Working height as A-frame ladder	3,73m	4,01m	4,60m
Length as extension/leaning	2,72-4,55m	3,33-5,77mm	3,94-6,99mm
Working height as extension/leaning	5,51m	6,45m	7,87m
Transport dimensions	1,40x0,69x0,23m	1,70x0,69x0,23m	2,01x0,69x0,23m



CONQUEST PRO

RATED UP TO 150 KG | MULTIPOSITION | ALUMINIUM



The Little Giant® Conquest All-Terrain™ PRO telescoping ladder is equipped with side-mounted outriggers that can compensate for uneven ground or stair steps. Additionally, the outriggers feature a rotating foot with an integrated ground spike. The Conquest Pro is also equipped with SafetyRails, which can be used, for example, as walkway railings when accessing a roof or as wall-distance stabilisers.

The wall-distance stabiliser is telescopic, has a length of 136 cm, and reaches a wall distance of 18.5 cm. It was developed for demanding situations where only the best equipment will do. The Tip & Glide™ wheels help you transport the ladder easily. Like all Little Giant ladders, the Conquest PRO allows quick and effective work in a wide variety of positions. Use the Conquest PRO according to your needs as an A-frame ladder, extension ladder, staircase ladder, or 90-degree ladder.

The Conquest Pro can also be used as a work platform. By removing the outer sections of the ladder and connecting them with the trestle brackets, you create two separate trestles. Then you simply insert the telescopic boles to the desired height.

1. SAFETY JOINT

The safety joint allows quick adjustment of the ladder's position. It also locks the ladder securely in each individual setting.

2. HEIGHT ADJUSTER

By turning the locks, the ladder is unlocked and can be easily adjusted in height.

3. ADJUSTABLE OUTRIGGER

The Little Giant® Conquest All-Terrain™ 2.0 telescoping ladder is equipped with side-mounted outriggers that can compensate for uneven ground or stair steps. Additionally, the outriggers feature a rotating foot with an integrated ground spike.

4. ALUMINIUM

The Leveler is made of high-quality aircraft-grade aluminium.

5. TIP AND GLIDE

The ladder is equipped with Tip & Glide wheels, making it easy and fast to transport.

6. SAFETY RAILS

The Conquest Pro is also equipped with SafetyRails, which can be used, for example, as walkway railings when accessing a roof or as wall-distance stabilisers. The wall-distance stabiliser is telescopic, has a length of 136 cm, and reaches a wall distance of 18.5 cm.



	16337EN-018	16332EN-018	16336EN-018
Rungs	4x4	4x5	4x6
Height as A-frame ladder	1,37-2,29m	1,68-2,90m	1,98-3,51m
Working height as A-frame ladder	3,73m	4,01m	4,60m
Length as extension/leaning	2,72-4,55m	3,33-5,77mm	3,94-6,99mm
Working height as extension/leaning	5,51m	6,45m	7,87m
Transport dimensions	1,40x0,69x0,23m	1,70x0,69x0,23m	2,01x0,69x0,23m

DARK HORSE 2.0

RATED UP TO 150 KG | KLAPPBAR | ALUMINIUM

NON CONDUCTIVE
FIBERGLAS



The Little Giant® Dark Horse 2.0™ is made of high-quality fiberglass, making it perfectly suited for work with and around electrical systems.

The best part of Little Giant's multi-position ladders is that you can handle various tasks with a single ladder. This fiberglass ladder can be used as a staircase ladder, A-frame ladder, 90-degree ladder, or as an extension ladder.

Thanks to its widely flared rails, this ladder offers incredible stability.

1. SAFETY JOINT

The safety joint allows quick adjustment of the ladder's position. It also locks the ladder securely in each individual setting.

2. HEIGHT ADJUSTER

By turning the locks, the ladder is unlocked and can be easily adjusted in height.

3. NON-CONDUCTIVE

Thanks to its fiberglass construction, this ladder is especially suitable for working with electrical tools and near electrical installations. The green signal color increases the ladder's visibility and contributes to user safety.

4. TIP AND GLIDE

The ladder is equipped with Tip & Glide wheels, making it easy and fast to transport.



	16113-440	16117-440	16122-440
Rungs	4x3	4x4	4x5
Height as A-frame ladder	1,09-1,68m	1,37-2,29m	1,68-2,90m
Working height as A-frame ladder	2,87m	3,45m	4,01m
Length as extension/leaning	2,11-3,33m	2,72-4,35m	3,33-5,69m
Working height as extension/leaning	4,34m	5,51m	6,71m
Transport dimensions	1,09x0,74x0,25m	1,40x0,74x0,25m	1,70x0,74x0,25m

JUMBO STEP ALU

RATED UP TO 150 KG | KLAPPBAR | ALUMINIUM



Not all tasks require a long ladder, and this is where the Jumbo Step™ folding step from Little Giant® comes into play. The Jumbo Step is a lightweight fiberglass folding step. This ladder features a folding safety handrail for added comfort and safety.

Because the Jumbo Step is made from non-conductive material, it is perfectly suited for working near electrical installations.

1. LARGE STEPS

The Jumbo Step folding step is equipped with extra-large, non-slip steps, ensuring safe and fatigue-free work.

2. TOOL-TRAY

The integrated tool tray on the folding handrail allows you to keep your phone, hammer, drill, or other materials securely within reach.

3. OVERSIZED FEET

The extra-large rubber feet give the Jumbo Step folding ladder even better and more secure footing.

4. ROTATING HANDRAIL

The Jumbo Step features a folding safety handrail with an integrated tool tray for added comfort and safety.

5. SLIM PROFILE

Thanks to its slim profile, this ladder can be folded easily and stored in a space-saving manner.

Tip The Jumbo Step is a great tool for safely getting in and out of your loading area. Just three steps up, grab your gear, and three steps back down—always with your eyes facing forward.

	11902EN	11903EN	11904EN
Steps	2	3	4
Standing height	0,46m	0,66m	0,89m
Working height	2,44m	2,64m	2,87m
Transport dimensions	0,77×0,55×0,11m	1,07×0,55×0,11m	1,42×0,55×0,11m



MOBILE STAIR

Ultra-wide, non-slip steps with almost no overlap make this step stool a truly portable staircase.

TOOL TRAY

With our tool tray every tool has its dedicated spot! Never loose screws or tools again while working on our ladders.

JUMBO STEP PRO

RATED UP TO 150 KG | KLAPPBAR | HIVZ GREEN

NON CONDUCTIVE
FIBERGLAS



Not all tasks require a long ladder, and this is where the Jumbo Step™ folding step from Little Giant® comes into play. The Jumbo Step is a lightweight fiberglass folding step. This ladder features a folding safety handrail for additional comfort and safety.

Because the Jumbo Step is made from non-conductive material, it is ideally suited for working near electrical installations.

1. LARGE STEPS

The Jumbo Step folding step is equipped with extra-large, non-slip steps, contributing to safe and fatigue-free work.

2. TOOL-TRAY

The integrated tool tray on the folding handrail allows you to store your phone, hammer, drill, or other materials securely and within easy reach.

3. OVERSIZED FEET

The extra-large rubber feet give the Jumbo Step folding step even better and more secure footing.

4. NON-CONDUCTIVE

Thanks to the use of fiberglass, the ladder is especially suitable for working with electrical tools and near electrical systems. The green signal color increases the visibility of the ladder and contributes to the user's safety.

5. ROTATING HANDRAIL

The Jumbo Step folding step features a folding safety handrail with an integrated tool tray for added comfort and safety.

6. SLIM PROFILE

Thanks to its slim profile, this ladder can be folded easily and stored in a space-saving manner.

Tip The Jumbo Step is a great way to get in and out of your vehicle's loading area. Just three steps up, grab your equipment, and three steps back down — always with your eyes facing forward.

	11933EN	11934EN
Steps	3	3
Standing height	0,66m	0,84m
Working height	2,64m	2,84m
Transport dimensions	1,07 x 0,55 x 0,11m	1,21 x 0,55 x 0,11m



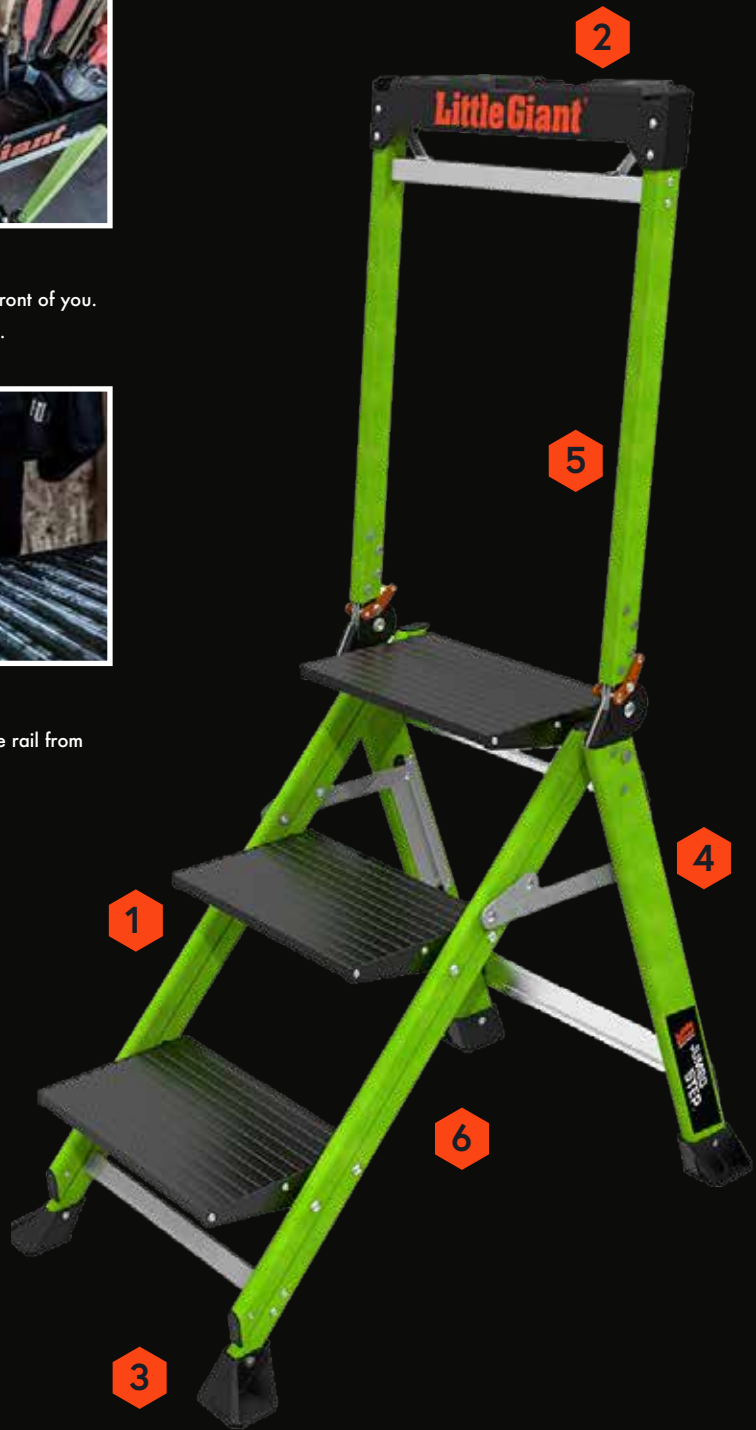
MOBILE HOLD

The instructions or DIY tutorial right in front of you. Your hands free for what really matters.



SICHERUNG

A secure locking mechanism prevents the rail from folding, even when you lean against it.



MOBILE LADDER

Ultra-wide, slip-resistant steps with almost no overlap make this step stool feel like a real portable staircase.



TOOL TRAY

Ultra-wide, slip-resistant steps with almost no overlap make this step stool feel like a real portable staircase.

SAFETYSTEP

RATED UP TO 150 KG | FOLDING | ALUMINIUM



This special folding step ladder stands out primarily due to its excellent stability. The large steps allow long, fatigue-free, and efficient work. Thanks to the transport rollers, this ladder can be moved even when folded. The step ladder is available in various sizes, with and without a safety handrail.

The Safety Step is designed for comfort and stability. Climbing up and down feels comparable to walking on a regular staircase. The wide, rubberised feet provide the step ladder with perfect stability.

1. LARGE STEPS

The Jumbo Step folding step is equipped with extra-large, non-slip steps, ensuring safe and fatigue-free work.

2. TOOL-TRAY

The integrated tool tray on the folding handrail allows you to store your phone, hammer, drill, or other materials securely and within easy reach.

3. FEET

The wide, rubberised feet give the step ladder perfect stability.

4. ROTATING HANDRAIL

The Safety Step features a folding safety handrail (from size 3) with an integrated tool tray for additional comfort and safety.

5. SLIM PROFILE

Thanks to the slim profile, this ladder can be folded easily and stored in a space-saving manner.

6. TRANSPORT ROLLERS

The Safety Step (size 3 with handrail) features transport rollers.



	W20210	W20310	W20410	W20210B	W20310B	W20410B	W20510B
Outreach	0,55 m	0,83 m	1,11 m	0,55 m	0,89 m	1,11 m	1,40 m
Number of steps	2	3	4	2	3	4	5
Standing height	0,45m	0,67m	0,89m	0,45m	0,66m	0,89m	1,10m
Ladder length	0,86m	1,27m	1,50m	0,86m	1,27m	1,50m	1,72m
Transport dim.	0,80×0,49×0,12m	1,10×0,54×0,12m	1,40×0,56×0,12m	0,80×0,49×0,14m	1,07×0,55×0,11m	1,40×0,56×0,14m	1,70×0,59×0,14m
Safety rail	No	No	No	Yes	Yes	Yes	Yes

PHOTOVOLTAIC SYSTEMS

WE VISIT THE TEAM FROM TEUTO ENERGIE

SAFETY FIRST



Whether on the roof or in the technical room — installing and maintaining photovoltaic systems requires precision and safety.

The team at Teuto Energie works at height every day to turn sustainable energy projects into reality. Every detail matters — and so does every secure footing.



With the Sure Step from Little Giant, Teuto Energie has found the ideal companion for these tasks.

This compact, robust ladder impresses with its non-slip treads, wide standing surface, and stable design that provides secure footing even during frequent climbing up and down.

This allows the technicians to work reliably — whether connecting modules, inspecting wiring, or servicing inverters.

A secure footing for the energy of tomorrow.

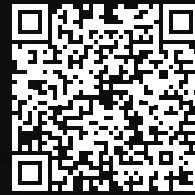
Every day, the technicians are on the road installing, inspecting, and servicing photovoltaic systems. The Sure Step from Little Giant is the ideal companion — lightweight, compact, and ready to use in seconds.

Thanks to its foldable design, it fits easily into any service vehicle and can be set up in no time. Whether inspecting modules, connecting components, or performing maintenance work indoors — the Sure Step saves time, space, and energy. This keeps Teuto Energie flexible at all times — and ensures a safe footing on every job.

SURE STEP

RATED UP TO 150 KG | KOMPAKT | HIVZ GREEN

NON CONDUCTIVE
FIBERGLAS



The Sure Step platform ladder is made of non-conductive fiberglass and is therefore especially suitable for work with and around electrical installations. The use of the green signal color increases the ladder's visibility, reducing the risk of accidents.

The nylon spreader straps allow quick and easy setup of the ladder. The Sure Step is equipped with full-box steps, making climbing up and down comfortable.

The split top steps create a wide and very stable standing platform.

 Not manufactured according to DIN EN131

1. NON-CONDUCTIVE

Thanks to the use of fiberglass, this ladder is especially suitable for working with electrical tools and near electrical systems. The green signal color increases ladder visibility and contributes to the user's safety.

2. PLATFORM

The split top steps create a wide and very stable standing platform.

3. OVERSIZE FEET

Thanks to its extra-large rubber feet, the Sure Step platform ladder provides excellent and secure footing.

4. FULL-BOX STEPS

The Sure Step is equipped with bolted full-box steps, which allow access from both sides of the ladder. This also increases the size of the top standing surface, making work safer and more comfortable.

5. QUICK SETUP

The nylon spreader straps make setting up the Sure Step a simple one-handed process. No more complicated locking mechanisms or pinched fingers. The nylon straps let gravity do the work – just grab one of the upper steps and let the ladder fall open or closed.

6. VERY STRONG

The Sure Step is designed to support loads of up to 170 kg.



TIPPI!

Use the Sure Step as a work platform in combination with our Plank. Excellent for drywallers, painters, and more. You can find the Plank on page



STRONG & DURABLE

The Sure Step can support up to 170 kg.

PLANK

The Sure Step can be perfectly combined with the Plank.

	11953
Number of Steps	2x3
Base Width	0,47m
Platform Size	0,19x0,36m
Standing Height	0,66m
Working Height	2,64m



A-FORCE

RATED UP TO 150 KG | TOOL TRAY | HIVIZ GREEN

**NON CONDUCTIVE
FIBERGLAS**



The Little Giant A-Force is the ladder for everyone who has always valued quality, stability, and durability. With its innovative design, it combines the proven robustness of a classic stepladder with modern technology and maximum safety.

1. XXL STEPS

Comfortable XXL steps: The extra-wide treads allow you to work comfortably and safely, even during longer tasks.

2. GROUND CUE®

Many ladder accidents occur due to “last-rung syndrome,” where users miss the bottom step. Ground Cue® alerts the user when stepping onto the lowest rung with an acoustic signal, indicating that it has been reached.

3. TOOL TRAY

Versatile tool tray: Equipped with accessory holders, tool brackets, a magnetic tray, and a paint holder. This keeps everything within easy reach—your ladder becomes a practical toolbox.

4. NON-CONDUCTIVE

Thanks to its fiberglass construction, this ladder is especially suitable for working with electrical tools and near electrical installations. The green signal color increases ladder visibility and contributes to user safety.

5. OVERSIZED FEET

The extra-large rubber feet give the A-Force stepladder excellent and secure footing.



	15364EN	15365EN	15366EN
Number of Steps	2	3	
Base Width	1.22 m	1.52 m	1.83 m
Platform Size	33 cm X 33 cm	33 cm X 33 cm	33 cm X 33 cm
Standing Height	57 cm	86 cm	1.16 m
Working Height	2,84 m	2,84 m	3.14 m

MIGHTYLITE

RATED UP TO 150 KG | TOOL TRAY | HIVZ GREEN

NON CONDUCTIVE
FIBERGLAS



The MightyLite is a lightweight step stepladder made of fiberglass-reinforced plastic, weighing 15% less than conventional fiberglass step ladders. Its low weight makes it easier to carry and helps prevent injuries, particularly in the back and shoulder area. Since the MightyLite is made of non-conductive material, it is ideally suited for working near electrical installations.

1. XL STANDING PLATFORM

The ladder features 8 cm deep steps and a 33 × 33 cm standing platform. This allows the user to work safely, comfortably, and efficiently.

2. GROUND CUE®

Many ladder accidents occur due to “last-rung syndrome,” where users miss the bottom step. Ground Cue® alerts the user acoustically when stepping onto the last rung, signalling that it has been reached.

3. TOOL TRAY

The integrated tool tray on the MightyLite’s top cap allows you to keep your phone, hammer, drill, or other materials securely within reach.

4. NON-CONDUCTIVE

Thanks to its fiberglass construction, the ladder is especially suited for working with electrical tools and near electrical systems. The green signal color increases the ladder’s visibility and contributes to user safety.

5. OVERSIZED FEET

Thanks to its extra-large rubber feet, the MightyLite step ladder provides excellent and secure footing.

	15364EN	15365EN	15366EN	15368EN
Number of Steps	2	3	4	6
Base Width	1.22 m	1.52 m	1.83 m	2.44 m
Platform Size	33 cm X 33 cm	33 cm X 33 cm	33 cm X 33 cm	33 cm X 33 cm
Standing Height	57 cm	86 cm	1.16 m	1.73 m
Working Height	2,84 m	2,84 m	3.14 m	3.71 m



XTRA LITE PLUS

RATED UP TO 150 KG | TOOL TRAY | HIVZ GREEN



Not every task requires a large extension ladder. The Little Giant® Xtra-Lite Plus™ aluminium step ladder simplifies your daily tasks and provides incredible safety.

1. TOOL TRAY

The integrated tool tray on the top cap of the Xtra-Lite Plus step ladder allows you to keep your phone, hammer, drill, or other materials securely within reach.

2. KLAPPBARER HANDLAUF

The folding safety handrail offers additional safety when working on the step ladder. Complete your tasks without having to worry about your safety.

3. XXL STAND

The ladder features 8 cm deep steps and a 33 × 33 cm standing platform. This allows the user to work safely, comfortably, and efficiently.

4. AIRCRAFT GRADE

Made from durable aircraft-grade aluminium, the Xtra-Lite Plus is ultra-light without compromising on safety or stability. This makes the ladder a perfect companion for industry, trades, or private use.



XL STANDING PLATFORM



TOOL TRAY TOP CAP



AIRCRAFT-GRADE ALUMINUM



ROTATING SAFETY HANDRAIL



	15364EN	15365EN	15366EN
Number of Steps	2	3	4
Base Width	1.22 m	1.52 m	1.83 m
Platform Size	33 cm X 33 cm	33 cm X 33 cm	33 cm X 33 cm
Standing Height	53 cm	82cm	1.16 m
Working Height	2,51 m	2,80m	3.08 m



RATED UP TO 170 KG | TOOL TRAY



Unleash your inner artist with the Paint Pro, the revolutionary step ladder designed specifically for painters who demand nothing but the best. Engineered for safety, stability, and versatility, the Paint Pro is your reliable partner for reaching new heights in your craft.

With its robust 170 kg load capacity, Paint Pro provides a secure and stable platform so you can fully concentrate on your masterpiece. Made from aircraft-grade aluminium, this ladder is not only exceptionally durable but also lightweight, making it easy to move wherever your work takes you.

Step confidently onto the extra-large standing platform, which offers plenty of space to move freely and work comfortably. Reach new heights with a working height of 2.85 m, perfect for tall walls and hard-to-reach areas.

Transform your workspace with the rotating paint tray at the top of the ladder. This smart workstation keeps your tools within reach at all times—without interrupting your workflow.

1. Stable Step Ladder

Mit ihren 1,5 m eignet sie sich ideal für Maler und Handwerker.

2. High Load Capacity

Its impressive 170 kg capacity ensures safe use at all times.

3. Premium Materials

Made from high-quality aluminium—robust yet lightweight.

4. Perfect for High Ceilings

With a maximum reach height of 2.85 m, the Paint Pro is perfect for tall walls and hard-to-reach corners.

5. Paint Tray

This thoughtfully designed workstation offers a variety of holders, trays, and magnetic areas to keep your tools, brushes, screws, and paints right at hand—without tedious searching or balancing.



PAINT PRO



	15165-001
Number of Steps	3
Base Width	1,52m
Platform Size	33x33cm
Standing Height	89cm
Working Height	2,84m

PAIN^T TRAY

The Little Giant Paint Pro Workstation is the perfect helper for painters, tradespeople, and DIY enthusiasts who value organization, safety, and efficient work. As always in the trades: every tool has its place. This thoughtfully designed workstation offers a variety of holders, trays, and magnetic surfaces so your tools, brushes, screws, and paints are always within easy reach—without searching or balancing.

Step confidently onto the extra-large standing platform, which offers plenty of space to move freely and work comfortably. Reach new heights with a working height of 2.85 m, perfect for tall walls and hard-to-reach areas.

Transform your workspace with the rotating paint tray at the top of the ladder. This smart workstation keeps your tools within reach at all times—without interrupting your workflow.

1. Notches

Notches for hanging — ideal for temporarily placing tools or accessories out of the way.

2. Magnet

Side magnet for paintbrushes — keeps the brush secure and prevents annoying dripping.

3. Tool Hooks

Tool hooks and holes ensure screwdrivers, pliers, and other hand tools are always stored neatly.

4. Trash Chute

Closable trash chute — for clean work, small waste disappears immediately.

5. Small Parts Compartment

Fastening compartment for screws and nails — keeps small parts from getting lost.

6. Paper Towel Holder

Holder for shop towels — for quick cleaning of hands or tools.

7. Expansion Slot

Accessory slot for Little Giant extensions — expandable as needed.

8. Can Holder

Can holder for quart-size containers — stable storage for paint and lacquer cans.

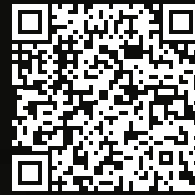
9. Bit Holder

Bit holder and storage holes — everything stays in place, from small to large drill bits.



SELECT STEP

RATED UP TO 150 KG | FOLDABLE | ALUMINIUM



TELESKOPLEITERN

When climbing and working on a ladder, you need to feel safe and comfortable – and this is exactly where the Select Step® from Little Giant® comes in. You'll love the versatility and safety you can rely on with the Select Step.

1. MULTIPOSITION

The Select Step is made of lightweight aluminium. Thanks to its ability to change positions and adjust height, the Select Step can be used as an A-frame ladder, a 90° ladder, or a staircase ladder. The ladder can be extended up to 2.44 m.

2. LARGE PLATFORM

Foot fatigue is frustrating, but with the Select Step's comfortable standing platform, you can work comfortably for extended periods without your feet hurting.

3. Tip & Glide™-Räder

Who wants to carry a ladder after a long day of work? The Select Step features Tip & Glide™ wheels, making it even easier to transport this already lightweight ladder.

4. AIR-DECK CONNECTION

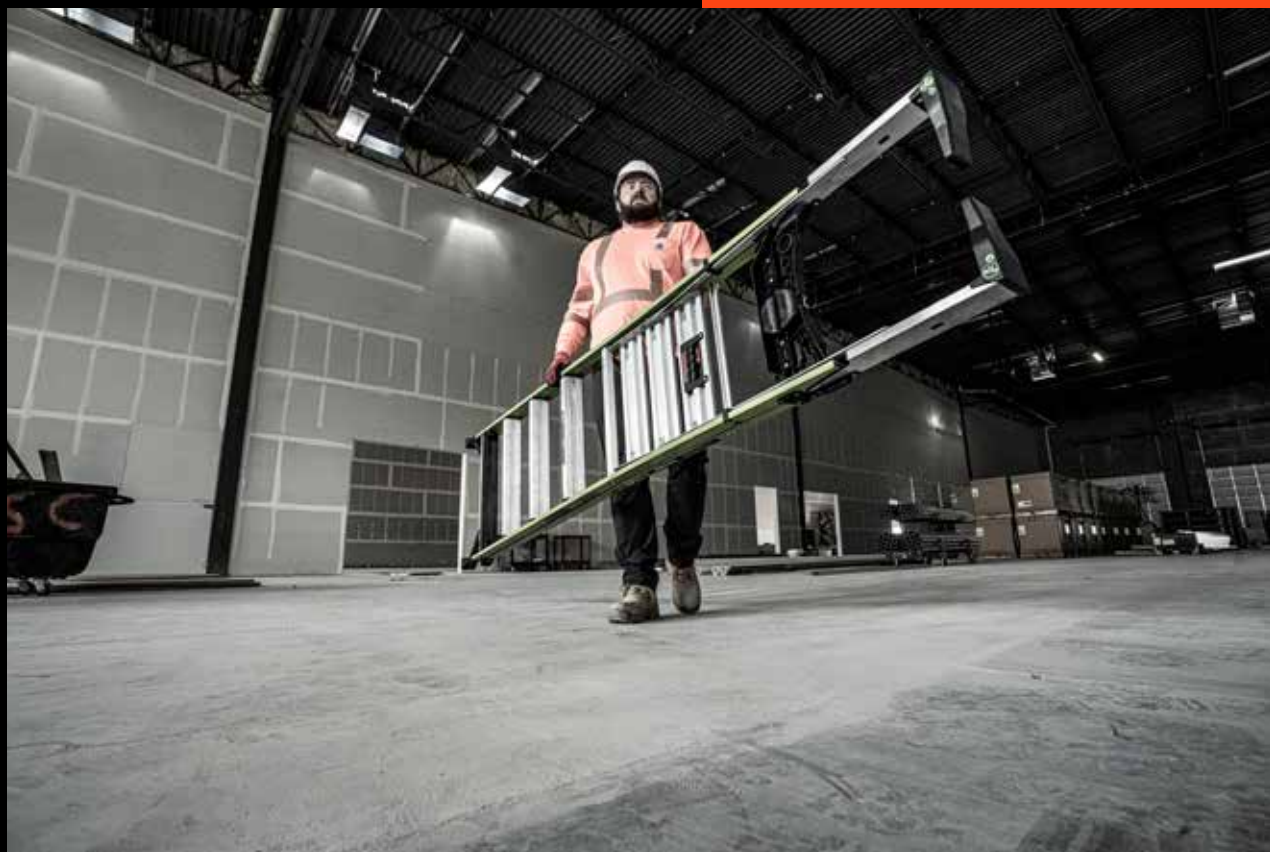
You use your ladder to get work done, and the AirDeck® accessories make it even easier. Attach the Little Giant AirDeck to the Select Step so you have a convenient workstation at the top of the ladder. It also functions as a safety rail to help reduce vertigo when working at height.

! Air Deck is included!



11902EN

Number of Steps	4
Standing Height	1,73m
Working Height	3,76m
Transport Dim.	1,56 x 0,70 x 0,22m



FORTRESS

RATED UP TO 150 KG | MULTIPOSITION | HIZV GREEN

NON CONDUCTIVE
FIBERGLAS



The Fortress platform ladder takes safety to a whole new level. With its large standing platform, surrounding guardrail, and self-closing safety gate, the Fortress™ combines the advantages of a platform ladder with the lightweight design and quick, easy setup of a stepladder.

1. Safe Fiberglass

Lightweight and ideal for working around electrical equipment. Thanks to its fiberglass construction, the ladder provides reliable protection against electric shock.

2. Easy Handling

The platform can be folded and unfolded with a single handle.

3. Maximum Safety

Large platform with a surrounding guardrail and automatic safety gate. The wide platform also provides excellent stability.

4. Practical Tool Tray

With slots, hooks, and a closable container, you get a robust and practical tool tray with plenty

of storage space.

5. Ground Cue

Accidents involving ladders often occur due to missed bottom steps — the so-called “last step problem.” Ground Cue alerts the user when stepping on the lowest step with an audible signal, ensuring safer climbing.

	19303EN	19304EN	19304EN	19304EN
Number of Steps	3	4	5	6
Standing Height	0,80 cm	1,10m	1,40m	1,70m
Working Height	2,80 m	3,10m	3,40m	3,70 m
Transport Dim.	1,56 x 0,70 x 0,22m	1,56 x 0,70 x 0,22m	1,56 x 0,70 x 0,22m	1,56 x 0,70 x 0,22m



STADIUM

RATED UP TO 150 KG | XL PLATTFORM | OUTRIGGER

NON CONDUCTIVE
FIBERGLAS



The Little Giant Stadium platform ladder is made of non-conductive, high-strength fiberglass, making it especially suitable for working around electrical systems. The Stadium also features a large standing platform with toe board and a fully surrounding guardrail with entry gate, creating a completely enclosed working platform. This allows the user to work safely, comfortably, and efficiently with both hands while meeting workplace safety regulations.

The Stadium platform ladder is equipped with two handrails for safe ascent and descent. In addition, the ladder features wide steps and built-in transport wheels.

Stadium platform ladders are now equipped with outrigger systems for additional stability and safety.

1. NON-CONDUCTIVE

Thanks to its fiberglass construction, the ladder is ideal for working with power tools and around electrical installations. The high-visibility green colour improves ladder visibility and therefore enhances user safety.

2. HANDRAIL

The Stadium is equipped with a handrail that ensures safe and comfortable climbing up and down the ladder.

3. GUARDRAIL SYSTEM

The Stadium features a large standing platform with toe board and a fully surrounding guardrail with entry gate, creating a completely enclosed working platform. This allows the user to work safely, comfortably, and efficiently with both hands while complying with workplace safety regulations.

4. OUTRIGGER

Stadium platform ladders are equipped with outrigger systems for additional stability and safety.

5. TRANSPORT ROLLERS

The Stadium can be easily moved when folded thanks to its built-in transport rollers.

	19404EN	19405EN	19406EN	19407EN	19408EN
Number of Steps	4	5	6	7	8
Platform	52 X 41cm	52 X 41cm	52 X 41cm	52 X 41cm	52 X 41cm
Working Height	3,09m	3,35m	3,64m	3,93m	4,21m
Standing Height	1,18m	1,45m	1,74m	2,02m	2,31m



SAFETY CAGE 2.0

RATED UP TO 150 KG | OUTRIGGER | XL PLATFORM

NON CONDUCTIVE
FIBERGLAS



The Safety Cage platform ladder is made of non-conductive, high-strength fiberglass, making it ideal for working on or around electrical installations. Thanks to its wide steps, the ladder provides safe climbing and descending. When folded, the platform ladder can be moved effortlessly using individually braked spring-loaded rollers.

The Safety Cage platform ladder folds quickly and compactly and can be easily transported thanks to the Tip & Glide wheels.

1. GUARDRAIL-SYSTEM

Safety Cage 2.0 features a large standing platform and a fully surrounding guardrail with a self-closing gate, creating a completely enclosed working platform. This enables the user to work safely, comfortably, and efficiently with both hands while meeting workplace safety regulations.

2. GROUND CUE®

Accidents with ladders often occur due to missing the bottom step — the so-called “last-step problem.” Ground Cue alerts the user when stepping onto the lowest step with an audible signal.

3. ADJUSTABLE OUTRIGGERS

The Safety Cage platform ladder is now equipped with adjustable outrigger systems for additional stability and safety.

4. SPRING ROLLERS

Individually braked spring-loaded rollers allow the ladder to be moved while in the folded pad or spike position.

5. TIP AND GLIDE

Thanks to Tip & Glide wheels, the ladder can be easily transported even when folded.

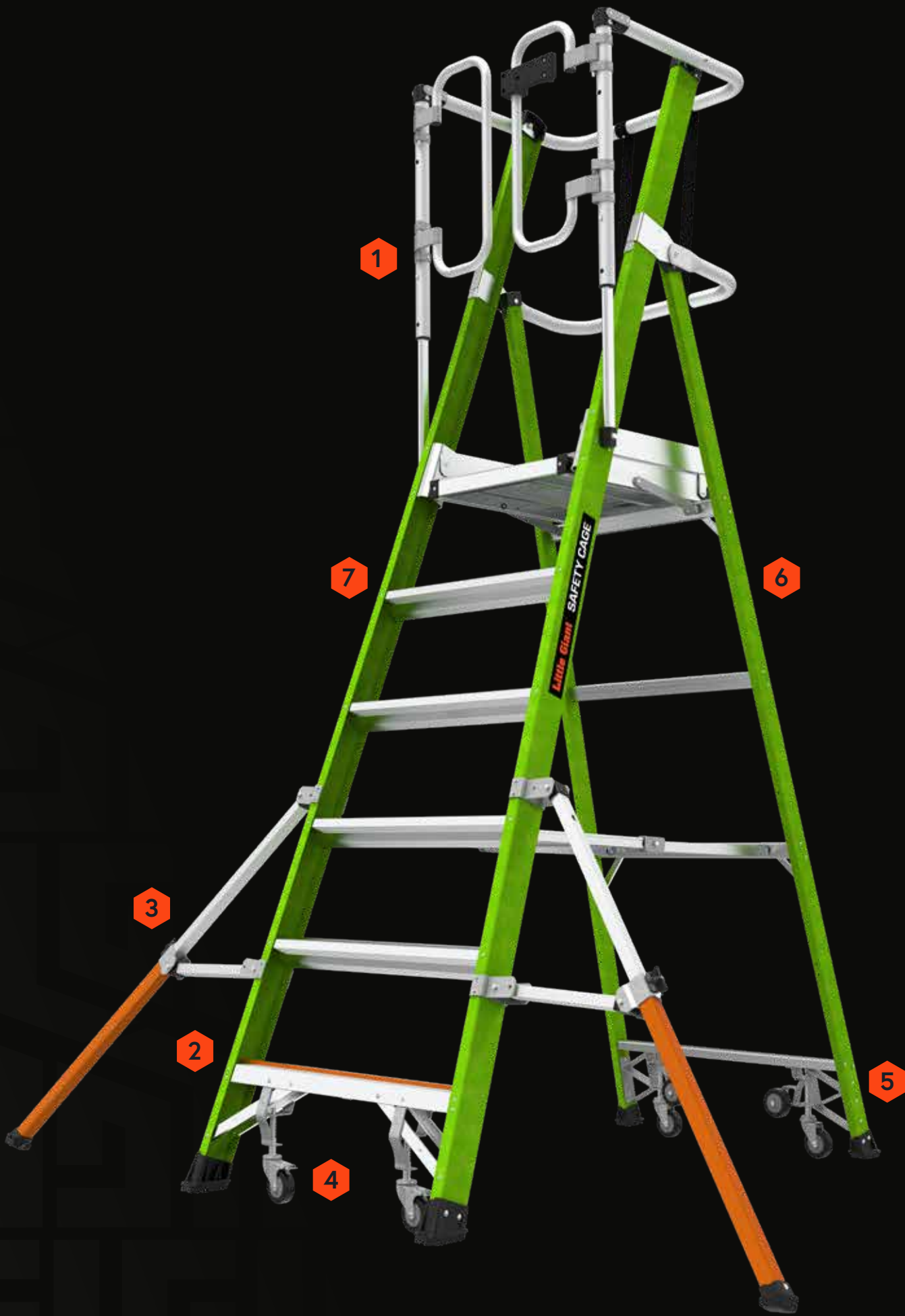
6. NON-CONDUCTIVE

The fiberglass construction makes the ladder ideal for working with power tools and around electrical systems. The high-visibility green color improves ladder visibility and therefore user safety.

7. STEPS

Large steps ensure safe climbing up and down the platform ladder.

	19704EN	19706EN	19708EN	19710EN
Number of Steps	4	6	8	10
Plattform	53x46cm	53x46cm	53x46cm	53x46cm
Working Height	3,10m	3,68m	4,24m	4,83m
Standing Height	1,12m	1,70m	2,26m	2,84m
Transport Dim.	2,54m	3,15m	3,76m	4,36m



SUMOSTANCE

RATED UP TO 150 KG | OUTRIGGER | ROPE OPERATED

NON CONDUCTIVE
FIBERGLAS



Working at great heights can be stressful — but the Little Giant® SumoStance® ladder takes away that worry and makes working with an extension ladder simple and safe. The Hyperlite SumoStance was developed for intensive work. This extension ladder provides unmatched stability while still maintaining an incredibly low weight.

The Hyperlite SumoStance uses adjustable outriggers to increase the stability of your ladder. The supports can be folded in and out to simplify transport.

Because the outriggers are adjustable, uneven ground and even stair steps can be compensated effortlessly. The ladder's rubber foot is also rotatable and features integrated spike feet on one side for use on soft ground.

1. ADJUSTABLE OUTRIGGERS

The Hyperlite SumoStance uses adjustable outrigger systems to significantly increase ladder stability. The supports fold in and out to make transport easier. When extended, the width of the ladder is nearly doubled, providing maximum side-to-side stability. Because the outriggers are adjustable, uneven ground and stairs can be easily compensated.

2. NON-CONDUCTIVE

Thanks to its fiberglass construction, the ladder is ideal for working with electrical devices and around electrical installations. The high-visibility green color increases ladder visibility and enhances user safety.

3. BUBBLE LEVEL

To ensure the highest level of safety, the integrated bubble levels on the Hyperlite SumoStance help you verify that the ladder is positioned straight and level.

4. GROUND CUE®

Accidents with ladders often occur due to missing the bottom step — the so-called "last-step problem." Ground Cue alerts the user when stepping on the lowest step with an audible signal.

5. SPIKE FEET

The Hyperlite features a rotating foot with integrated spike points to prevent slipping on soft or uneven ground.

6. RUNGS

The ladder is equipped with 4 cm deep rungs, providing a safe and comfortable standing surface.

7. HOOK-SET

The Hyperlite is optionally available with a HOOK SET, consisting of a V-BAR and two hooks for secure attachment.

	17216EN	17220EN	17224EN	17228EN
Number of Steps	2x8	2x10	2x12	2x14
Length (retracted)	2,56m	3,16m	3,76m	4,36m
Length (extended)	4,17m	3,09m	6,55m	7,75m
Max. Working Height	4,90m	1,18m	7,34m	8,53m



SAFE AT GREAT HEIGHTS WITH “LIPPE BLITZSCHUTZ”

“Our work requires absolute reliability. With Little Giant ladders, we can fully focus on our actual task — ensuring the safety of our customers..”
— Geschäftsführer Lippeblitzschutz



BUILT-IN SPIRIT LEVELS

Because safety always comes first, the integrated bubble levels on the SumoStance are an essential tool to ensure that the ladder is perfectly straight and optimally positioned.



Adjustable outriggers

The SumoStance uses adjustable outriggers to increase the stability of your ladder. The supports can be folded in and out to simplify transport. When fully extended, the width of the ladder nearly doubles, providing exceptional side-to-side stability.



SAFE & RELIABLE IN EVERY SITUATION

When it comes to the protection of buildings from lightning strikes, the Lippe Lightning Protection team works with absolute precision. Every day, they work on roofs, towers, and facades — often at great heights and in the toughest conditions. To stay fully focused on their tasks, they rely on the SumoStance from Little Giant. This robust ladder not only offers a secure hold on uneven ground, but its lightweight and non-conductive fiberglass construction makes it the ideal companion for working near electrical systems and lightning protection installations. This allows professionals to work safely and efficiently at any height, no matter the job.

ONE LADDER FOR EVERY SIT.

Flexibel

With its side-mounted outriggers, the ladder offers versatile application options on a wide variety of terrain.



Easy to carry

Despite its robust construction, the SumoStance is particularly easy to transport thanks to its aluminium design. The integrated carrying handles ensure comfort on every jobsite.

Safe around electricity

Thanks to the robust fiberglass used in its construction, this ladder can be safely used in environments where electrical work is performed. Fiberglass is a non-conductive material, providing reliable protection against electric shock.



THE SECRET ADVENTURE



SAFETY MEETS FLEXIBILITY

When professionals work with professionals — Lippe Blitzschutz is an expert in safety. And not only for its customers, but also for its own team.

When installing and maintaining lightning protection systems, safety is the top priority. The SumoStance from Little Giant impresses the team at Lippe Blitzschutz with its height-adjustable base, which can be precisely adapted to slopes or uneven ground.

What makes it special: its fiberglass frame is completely non-conductive — ideal for working on metal roofs or near electrical lines. A well-designed solution that meets the company's high safety standards and noticeably simplifies everyday work.

When working with electrical systems and lightning protection installations, insulation is essential for safety. That's why Lippe Blitzschutz relies on the SumoStance from Little Giant — a professional ladder made from non-conductive fiberglass. It not only provides maximum stability on uneven terrain but also protects the team from electrical voltage — a crucial safety advantage when working on lightning protection systems and metal façade components.

Combined with its adjustable base, the SumoStance becomes the perfect tool for anyone who demands the highest level of safety and reliability.



Expand your SumoStance with the Little Giant Hook Set



PLANK

RATED UP TO 250KG

Transform your Little Giant ladder into a stable work platform in no time! The Little Giant Plank is the ideal solution for anyone who wants to work safely and comfortably at height. Thanks to its robust, extendable design, it provides a wide, non-slip standing surface that allows you to move freely – perfect for painting, cleaning, renovating, or installing.

Made from high-strength aluminium, the Plank is both lightweight and durable. It can be extended smoothly and adjusts flexibly to different ladder widths. This saves you time and energy without compromising on safety.



	11069	11813	11915
Length	1.81-2.73 m	2.45-3.95 m	2.74-4.57 m
Wide	0,28	0,28	0,28



LADDER RACK 15097

With the wall-mounted ladder holder, you can store your ladder vertically on the wall.

Suitable for all Little Giant telescoping ladders.



PLATFORM PRO 10170EN

By using the rung-mounted work platform, you have a comfortable and secure standing surface while working on the ladder. The work platform is a ladder accessory that serves both as a comfortable standing platform and as a convenient tool tray.

Brackets 26999



The ladder connectors allow you to turn your telescoping ladder into two separate trestles. When combined with a telescopic plank, the trestles can also be used as a work platform.

PROJECT TRAY 15012-406

The Project Tray tool tray is a versatile accessory designed specifically for Little Giant telescoping ladders. Thanks to its grooves and slots, you can store a wide variety of tools on the tray. There is even a dedicated space for holding a paint can. The magnetic tray keeps screws and nails securely in place, so you don't have to worry about losing them.



AirDeck 26057

The AirDeck® is a multifunctional tool tray that can be used both as a workstation and as a safety handrail. It was designed to make working with your Little Giant ladder even easier. As a tool tray, the AirDeck can support loads of up to 11 kg.

AirDeck suitable for the Velocity Pro and Conquest 2.0 telescoping ladders.

WING SPAN 10111A

The wall standoff is an accessory commonly used when it is not possible to lean a ladder directly against a wall. This means you no longer have to lean your ladder against the gutter, for example. The wall standoff has a fixed width of 127 cm and provides a wall clearance of 30.5 cm.

Made from durable aluminium, the WingSpan is lightweight and can be easily attached to most Little Giant aluminium and fiberglass multi-position ladders.



HOOK SET (HYPERLITE) 230689

Hook Set for the Hyperlite SumoStance extension ladder. With the Hook Set, you can hang your Hyperlite extension ladder on gutters, cables, branches, and more. This prevents the ladder from slipping. The hooks can be folded in and out.

With the integrated V-Bar, you can also place the ladder securely against corners, pipes, or beams.



CARGO HOLD 15040-001

The Cargo Hold tool bag is made of ballistic nylon and steel. You can attach the bag to your ladder to keep tools and materials within easy reach at all times.



LEG LEVELER 12106

Continuously adjustable leg leveler. Ideal for compensating for uneven ground and staircase steps.



FUEL TANK 15050-001

The Little Giant paint bucket features a convenient carrying handle and a magnetic brush holder. With the adjustable hooks, you can use the Fuel Tank on almost any Little Giant ladder.

Capacity: 3.79 L

Easy cleaning: Simply let the paint dry, and it will peel right off the bucket's special polymer material.



LOOT BOX 15044-002

The Little Giant Loot Box is more than just a storage container – it is your reliable partner for keeping your tools and materials secure, organized, and within easy reach. This robust and versatile storage solution is designed to streamline your workflow and increase your efficiency.

The Little Giant Loot Box is made from high-quality, impact-resistant plastic to withstand the demands of your work environment. Compatible with all King Kombo models.



ToolTray 15047-002

The Little Giant Tool Tray is a robust and reliable tool platform designed specifically for use with Little Giant ladders. This practical tray allows you to keep your tools, paint cans, screws, nails, and other work materials within immediate reach while working on your ladder. This means you have everything you need right at hand—without having to constantly climb up and down.

The Tool Tray is compatible with all Little Giant telescoping ladders and is easy to install.





Little Giant® powered by



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