



LADDERS & ACCESS EQUIPMENT



THE WORLD LEADER IN LADDERS™

CONTENTS

ABOUT US	3
LADDER TRAINING CENTRES	5
HOW TO CHOOSE THE RIGHT LADDER	6
FIBREGLASS STEPLADDERS AND ACCESSORIES	
Benefits of Fibreglass	7
Megastep Fibreglass Podium Stepladder	8
Fibreglass Stepladder	9
Fibreglass Platform Stepladder	10
Lock-In Accessories	11
FIBREGLASS EXTENSION LADDERS	
Fibreglass Trade Extension Ladder	13
ALUMINIUM STEPLADDERS	
MasterTrade™ Stepladder	14
MasterTrade™ Platform Ladder	15
Workstation Stepladder	16
High Handrail Stepladder	17
High Handrail Stepladder and Tray	18
ALUMINIUM EXTENSION LADDERS AND ACCESSORIES	
D Rung Extension Ladder	19
Square Rung Extension Ladder	21
Extension Ladder Accessories	23
TELESCOPIC LADDERS	
Telescopic Soft Close Extension Ladder	24
Telescopic Rung Space Extension Ladder	25
ALUMINIUM ROOF LADDERS	
Double Section Sliding Roof Ladder	26

COMBINATION LADDERS

Multi-purpose Telescopic Ladder NEW	27
LEANSAFE X3 Fibreglass Ladder	29
LEANSAFE X3 Aluminium Ladder	30
ExtensionPLUS™ X4 Ladder	31
3 in 1 Combination Ladder	32
4 in 1 Combination Ladder	33
5 in 1 Combination Ladder	34
12 in 1 Multi-purpose Ladder with Platform	35

STEPSTOOLS

Handy Stepstool	36
Comfort Stepstool	37
Compact Stepstool	38
Slimline Stepstool	38

WORK PLATFORMS

Adjustable & Linking PRO Platform NEW	39
PRO Work Platform	41
Adjustable PRO Work Platform	42
Linking PRO Work Platform	43
Aluminium Work Platforms	44

ACCESS TOWERS

MiniMax® Tower	45
Telescopic Tower	46

LOFT LADDERS

Eco S-Line Timber Loft Ladder	47
Timberline Loft Access Kit	48
3 Section Easy Stow Loft Ladder	49
2 and 3 Section Loft Ladders	50
Spacemaker Loft Ladder	51
Easiway Loft Ladder	52
Deluxe Loft Ladder	53
Telescopic Loft Ladder	54

LEADING THE WAY IN

BEST IN CLASS

The Werner brand has earned its best in class reputation on some of the world's most demanding building sites. Our brand history reaches back over decades.

From large scale construction to professional painting and decorating, our products are used by workers who know what they're doing; it's about trust and confidence when working at height.



BROADEST RANGE

Werner is revered for its broad product line of professional products built to last for generations whilst being used in the most challenging conditions.

Our commitment to safety, productivity and quality is recognised throughout the industry.



LEADING THE WAY

Never satisfied with resting on past successes, WernerCo leads the way by continuing to invest in new products, markets, categories and technologies.

WernerCo takes considerable pride in developing new products designed for specific working at height situations, and this catalogue features numerous exciting new and innovative products all of which demonstrate the quality of design and build synonymous with the Werner brand.



ACCESS SOLUTIONS

OUTSTANDING DURABILITY

The Werner brand has a global reputation for designing and building products which offer outstanding durability and safety.

To further demonstrate our confidence in our products, WernerCo provides industry-leading guarantees against defects in materials and workmanship*.

100 YEARS OF INNOVATION

For a century, the Werner brand has stood for the development of new products that help professionals work faster and safer. Whatever jobs you are working on, Werner helps you reach new heights.



WHERE TO BUY

Available from leading merchants and stockists throughout the UK. Find a stockist at www.werner.co.uk. Backed by our next day delivery service providing direct to home or site delivery.

NEXT DAY DELIVERY ON ORDERS PLACED BEFORE 12 NOON.



Next day delivery is via a courier service for which there is a charge. Order by 12 noon for a guaranteed overnight delivery to UK mainland only. Subject to stock availability, excludes weekends and bank holidays.

*GUARANTEE

Werner 10 year guarantee applies across Werner Professional EN131 ladders and roof ladders.

5 year guarantee applies across Werner EN14975 loft ladders, work platforms, stepstools and telescopic ladders.

Access towers, accessories and telescopic loft ladders come with a 1 year guarantee.

Our guarantee includes faults arising from defects in workmanship or materials except for:

- Ordinary wear and tear of the product.
- Damage caused by misuse or abuse of the product.
- Damage caused by failure to comply with all written warnings and instructions for the product.
- Damage caused by an attempted repair of the product.

Material - means a material or component used by Werner in the manufacture of the product.

Workmanship - means the handling, assembly and manufacturing processes performed by or on behalf of Werner in order to manufacture the product.

LADDER TRAINING CENTRES

LADDER TRAINING

Our Training Centres are Ladder Association approved and deliver accredited training on the safe use of ladders and stepladders.

Ladder training plays a vital role in promoting safe working practices, reducing falls from height and is a key component in compliance with the Work at Height Regulations 2005 (WAHR).

Employers have a duty to ensure that employees involved in work at height are competent.

COMPETENCE:

technical knowledge + training + experience

COURSES AVAILABLE

- Ladders and Stepladders for Users
- Ladders and Stepladders Inspection
- Combined User and Inspection
- Steps and Step Stools for Users

Upon successful completion, every delegate receives a Ladder Association photo card and certificate as proof of competence.

Our Ladder Association registered training centres:

- Burton upon Trent, Staffordshire
- Maldon, Essex

For more information or to book a course please contact:

📞 01621 745 900 📧 uk.customercare@wernerco.com

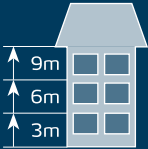


HOW TO CHOOSE THE RIGHT LADDER



Always select the correct ladder for the job. Check the type of product, the working height required and the maximum safe working load.

Always select a ladder that meets the required standards. Always follow the manufacturer's safety and operating instructions.



Ladder Category	Classification	Maximum Load
Stepladders Combination Ladders Extension Ladders	EN131 Professional EN131 Non-Professional	150kg
Stepstools	EN14183	150kg
Loft Ladders	EN14975	150kg

SAFETY STANDARDS EXPLAINED

The ladder standards in the UK have changed to a single British and European product standard covering all types of portable ladders. Our Werner ladders have changed to the latest EN131 standard, where applicable, with ladders having a load capacity of 150kg. There is one standard with two classifications:

EN131 Professional



EN131 Non-Professional



Ladders are independently tested and certified for compliance and labelled with the latest EN131 standard. Safety bodies such as Trading Standards and the Health and Safety Executive (HSE) expect manufacturers to comply and recommend that as users replace their ladders, these should comply with the latest standard.

There are separate requirements for stepstools (EN14183), loft ladders (EN14975), telescopic ladders (EN131-6) and single or multiple joint ladders (EN131-4).

Always take care to choose the correct standard of ladder for the job in hand. Professional users should always use ladders that have been tested for professional use.

Remember, our customer services department is available during office hours to help with your queries, please call on 01621 745 900.

FIBREGLASS LADDERS

Fibreglass - also called reinforced polymer (GRP) is a material universally recognised for being lightweight, extremely strong and robust and, of course, non-conductive to electricity.

MAXIMUM STRENGTH



Inherently strong and robust; ladders made from fibreglass offer high resistance to denting and twisting. Consistent quality and low maintenance are characteristics of fibreglass. These automatically lead to cost savings over time. Competitive whole-of-life costs are a recognised benefit of fibreglass ladders.

MAXIMUM DURABILITY



Extremely resistant to weathering, fibreglass does not absorb moisture or significantly weaken in the sun and does not corrode or rust.

Non-marking, fibreglass is warmer to the touch and retains its smooth surface. Fibreglass ladders are therefore ideal for specialist trades such as painting and decorating.

MAXIMUM SAFETY



Fibreglass does not conduct electricity, so it's safer to use around power lines or other live sources of electricity.

Electricians and other professionals working around electricity should choose fibreglass ladders.

FIBREGLASS - BEST OVERALL MATERIAL CHOICE

150KG MAX. LOAD
(Load includes user, tools, materials, etc.)



MEGASTEP
Fibreglass Podium Stepladder

Suitable for Professional
& Non-professional use

- ① Safety chain for 360° protection
- ② Twin handrails for added safety
- ③ Extra-large platform for comfortable working
- ④ Robust external spreaders for maximum stability
- ⑤ Large treads for comfort
- ⑥ Rear crossbars provides additional rigidity
- ⑦ Non-conductive fibreglass stiles for working around electricity



Safety chain for extra security when working on platform



Extra-large platform for a secure and comfortable work area



Twin handrails for added safety during use

SPECIFICATIONS

Style	Product Code	No. of Treads	Platform Height	Safe Working Height*	Weight
Podium	30090218	2	0.42m (1'5")	2.17m (7'1")	11.0kg
	30090418	4	0.85m (2'9")	2.60m (8'6")	14.0kg
	30090618	6	1.27m (4'2")	3.02m (9'11")	17.0kg
	30090818	8	1.70m (5'7")	3.45m (11'4")	20.0kg

*Based on 1.75m (5'9") as the average reach height of a person.

150KG MAX. LOAD
(Load includes user, tools, materials, etc.)

716SERIES

Fibreglass Stepladder



EN131



COMPATIBLE
SEE PAGES 11-12



Suitable for Professional & Non-Professional use

- ① Holster Top with specially designed tool and equipment holders
- ② Semi-tubular rivets provide rigid fixings
- ③ Non-conductive fibreglass stiles, ideal for working around electricity
- ④ Slip-resistant treads
- ⑤ H-spreader enables single handed operation and add to the strength and stability of the ladder
- ⑥ Generous 298mm tread pitch gives excellent working heights



Fully compatible with unique Werner Lock-In Accessory System to customise the ladder top and safely secure your tools (see page 11-12)

EDGE moulded brace and foot pad combination provides enhanced bracing strength and protects the base tread from damage

SPECIFICATIONS

Style	Product Code	No. of Treads	Open Height	Safe Working Height*	Weight
Swingback	7160418	4	1.12m (3'8")	2.04m (6'8")	6.79kg
	7160518	5	1.40m (4'7")	2.32m (7'7")	7.70kg
	7160618	6	1.67m (5'6")	2.59m (8'6")	8.80kg
	7160818	8	2.23m (7'4")	3.15m (10'4")	11.60kg
	7161018	10	2.79m (9'2")	3.70m (12'2")	16.50kg
	7161218	12	3.34m (11')	4.26m (14')	19.60kg

*Based on 1.75m (5'9") as the average reach height of a person.

FIBREGLASS STEPLADDERS

150KG MAX. LOAD
(Load includes user, tools, materials, etc.)



717SERIES
Fibreglass Platform Stepladder



COMPATIBLE
SEE PAGES 11-12



Suitable for Professional & Non-Professional use

- 1 Steel platform for added strength - cycle tested to over 50,000 cycles using 150kg
- 2 Heavy-duty slip-resistant tread profile for added strength and security
- 3 Holster Top with specially designed tool and equipment holders
- 4 Non-conductive fibreglass stiles, ideal for working around electricity
- 5 Semi-tubular rivets provide rigid fixings
- 6 Heavy-duty internal spreaders for ease of stowage



Fully compatible with unique Werner Lock-In Accessory System to customise the ladder top and safely secure your tools (see page 11-12)



EDGE moulded brace and foot pad combination provides enhanced bracing strength and protects the base tread from damage

SPECIFICATIONS

Style	Product Code	No. of Treads	Platform Height	Safe Working Height*	Weight
Platform	7170218	2	0.47m (1'6")	2.22m (7'3")	6.43kg
	7170318	3	0.70m (2'3")	2.45m (8')	6.73kg
	7170418	4	0.93m (3')	2.68m (8'9")	9.15kg
	7170518	5	1.17m (3'10")	2.92m (9'7")	10.37kg
	7170618	6	1.40m (4'7")	3.15m (10'4")	11.75kg
	7170818	8	1.87m (6'1")	3.62m (11'10")	15.17kg
	7171018	10	2.33m (7'8")	4.08m (13'4")	18.13kg
	7171218	12	2.80m (9'2")	4.55m (14'11")	21.20kg

*Based on 1.75m (5'9") as the average reach height of a person.



LOCK-IN ACCESSORIES



Paint**Cup** &
PaintCup**Liner**



Job**Bucket**



Paint Cup



Paint holder with integrated handle

- Built-in magnet to secure a paint brush
- Holds 1 litre of paint
- Can be used with disposable Paint Cup Liner

Model No.	Fits On
79001	716SERIES, 717SERIES, 79004, 79005

Paint Cup Liner



Disposable Paint Cup Liner

- Makes cleaning up easy
- Pack of 4

Model No.	Fits On
79002	79001



Job Bucket



Increase ladder storage and maximise your workspace

- Great for all trades: electrical, maintenance, plumbing, construction
- Integrated tape measure and screwdriver holders
- Metal carrying handle and integrated side handles
- Top grooves hold round pipes in place
- 11kg max. load capacity

Model No.	Fits On
79003	716SERIES 717SERIES

CUSTOMISE YOUR LADDER TOP
TAKE LESS TRIPS UP THE LADDER



UtilityBucket



JobCaddy



Utility Bucket



Job Caddy



Expand your work surface

- Great for jobsite or household use
- Integrated Lock-In Socket for adding a Paint Cup Lock-In
- Ideal for wet or dry applications
- Holds up to 4.5 litres of liquid, 11kg max. load capacity

Model No.	Fits On
79004	716SERIES 717SERIES



Great for holding small or odd shaped items

- 4 storage compartments keep small parts separate
- Screwdriver, pliers, putty knife, and cloth holders
- End hook built in for increased convenience
- Integrated Lock-In Socket for adding a Paint Cup Lock-In

Model No.	Fits On
79005	716SERIES 717SERIES

150KG MAX. LOAD
(Load includes user, tools, materials, etc.)

775SERIES

Fibreglass Trade Extension Ladder



Safety Tested



**Exclusive
Alflo rung
joint means
Twist-Proof
performance**



Suitable for trade use

- ① ALFLO rung joints offer Twist-Proof performance
- ② Non-conductive fibreglass stiles, ideal for working around electricity
- ③ Slip-resistant D rungs for comfort and security
- ④ Manual thumb operated locking catch to prevent sections separating
- ⑤ Spring loaded semi-automatic rung locks for added security
- ⑥ Operating pulley with polypropylene rope for easy operation
- ⑦ Moulded foot brace provides enhanced bracing strength and increased protection against damage
- ⑧ Slip-resistant articulated feet for maximum ground contact



Dual action feet are for use on hard or penetrable surfaces and swivel easily

SPECIFICATIONS

Product Code	Sections x Rungs	Closed Length	Open Length	Safe Working Height*	Weight
77525	2 x 8	2.45m (8')	3.90m (12'10")	4.48m (14'8")	14.5kg
77531	2 x 10	3.03m (9'11")	5.06m (16'7")	5.60m (18'4")	17.2kg
77535	2 x 12	3.61m (11'10")	6.22m (20'5")	6.72m (22'1")	20.1kg
77545	2 x 15	4.48m (14'8")	7.96m (26'1")	8.40m (27'7")	28.4kg

*Based on 1.75m (5'9") as the average reach height of a person.

150KG MAX. LOAD
(Load includes user, tools, materials, etc.)

714SERIES

MasterTrade™ Stepladder



EN131



Suitable for Professional & Non-Professional use

- ① Heavy gauge plastic edge caps for a smooth profile
- ② Strong, deep slip-resistant treads for comfort and security
- ③ Cross tubes on rear frames for increased rigidity
- ④ Heavy-duty internal spreaders for ease of stowage
- ⑤ Slip-resistant feet for maximum stability



Engineered using high grade aluminium for toughest tasks on the job site

SPECIFICATIONS

Style	Product Code	No. of Treads	Open Height	Safe Working Height*	Weight
Swingback	7140418	4	0.85m (2'9")	1.97m (6'5")	3.88kg
	7140518	5	1.06m (3'5")	2.18m (7'1")	4.64kg
	7140618	6	1.27m (4'2")	2.39m (7'10")	5.55kg
	7140818	8	1.69m (5'6")	2.81m (9'2")	7.29kg
	7141018	10	2.11m (6'11")	3.23m (10'7")	9.46kg
	7141218	12	2.53m (8'3")	3.65m (11'11")	11.70kg

*Based on 1.75m (5'9") as the average reach height of a person.

150KG MAX. LOAD
(Load includes user, tools, materials, etc.)

715SERIES

MasterTrade™ Platform Ladder



EN131



Model 7150418

Suitable for Professional & Non-Professional use

- ① Heavy gauge plastic edge caps for a smooth profile
- ② Extended support rail for greater user comfort and utility
- ③ Heavy-duty internal spreaders for ease of stowage
- ④ Strong, deep slip-resistant treads for comfort and security
- ⑤ Slip-resistant feet for maximum stability



Extra-large platform to provide secure and comfortable work area

SPECIFICATIONS

Style	Product Code	No. of Treads	Platform Height	Safe Working Height*	Weight
Platform	7150418	4	0.85m (2'9")	2.60m (8'6")	6.65kg
	7150618	6	1.27m (4'2")	3.02m (9'11")	8.60kg
	7150818	8	1.69m (5'6")	3.44m (11'3")	10.78kg
	7151018	10	2.11m (6'11")	3.86m (12'8")	12.98kg
	7151218	12	2.53m (8'3")	4.28m (14')	15.25kg

*Based on 1.75m (5'9") as the average reach height of a person.

150KG MAX. LOAD
(Load includes user, tools, materials, etc.)

705SERIES

Workstation Stepladder



EN131



Model 7050518

Suitable for Professional & Non-Professional use

- ① High support rail for added comfort and stability during use
- ② Stow away work tray keeps tools and materials accessible whilst you work
- ③ Twin safety handrails for increased support when climbing the ladder
- ④ Lower hinge provides a more compact footprint enabling users to get closer to their work
- ⑤ Steel platform for added strength - cycle tested to over 50,000 cycles using 150kg
- ⑥ Strong, slip-resistant, extra-deep treads for added grip
- ⑦ Slip-resistant feet for maximum stability



Integral tool tray holds load up to 12kg for taking fewer trips up the ladder

SPECIFICATIONS

Product Code	No. of Treads	Platform Height	Safe Working Height*	Weight
7050318	3	0.57m (1'10")	2.32m (7'7")	5.30kg
7050418	4	0.80m (2'7")	2.55m (8'4")	6.10kg
7050518	5	1.02m (3'4")	2.77m (9'1")	7.00kg
7050618	6	1.24m (4'1")	2.99m (9'10")	9.40kg
7050718	7	1.47m (4'10")	3.22m (10'7")	11.00kg

*Based on 1.75m (5'9") as the average reach height of a person.

150KG MAX. LOAD
(Load includes user, tools, materials, etc.)

740SERIES
High Handrail Stepladder



Suitable for Professional & Non-Professional use

- ① High safety handrail for added stability
- ② Steel platform for added strength - cycle tested to over 50,000 cycles using 150kg
- ③ Secure slip-resistant treads for added grip
- ④ Slip-resistant feet for added grip



Large slip-resistant platform provides a secure and comfortable work area

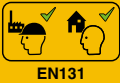
SPECIFICATIONS

Product Code	No. of Treads	Platform Height	Safe Working Height*	Weight
7400218	2	0.38m (1'3")	2.13m (6'11")	3.00kg
7400318	3	0.60m (1'11")	2.35m (7'8")	3.55kg
7400418	4	0.83m (2'8")	2.58m (8'5")	4.12kg
7400518	5	1.05m (3'5")	2.80m (9'2")	4.81kg
7400618	6	1.27m (4'2")	3.02m (9'10")	7.16kg
7400718	7	1.49m (4'10")	3.24m (10'7")	8.38kg
7400818	8	1.71m (5'7")	3.46m (11'4")	9.68kg

*Based on 1.75m (5'9") as the average reach height of a person.

150KG MAX. LOAD
(Load includes user, tools, materials, etc.)

7410818MODEL
High Handrail Stepladder and Tray



Suitable for Professional
& Non-Professional use

- ① High safety handrail for added stability
- ② Steel platform for added strength - cycle tested to over 50,000 cycles using 150kg
- ③ Secure slip-resistant treads for added grip
- ④ Slip-resistant feet for added grip



Integral tool tray holds up to 12kg for taking fewer trips up the ladder

SPECIFICATIONS

Product Code	No. of Treads	Platform Height	Safe Working Height*	Weight
7410818	8	1.71m (5'7")	3.46m (11'4")	9.68kg

*Based on 1.75m (5'9") as the average reach height of a person.

150KG MAX. LOAD
(Load includes user, tools, materials, etc.)

722/723SERIES

D Rung Extension Ladder - Double or Triple



Suitable for Professional & Non-Professional use

- ① Robust box section stiles for strength and rigidity
- ② Nylon wheels for smooth ladder extension
- ③ Thumb operated locking catches to prevent the sections separating, both in use and when being stored
- ④ Slip-resistant D rungs for comfort and security



Heavy-duty wide stabiliser with slip-resistant feet for added safety



EN131

DOUBLE SPECIFICATIONS

Product Code	Sections x Rungs	Closed Length	Open Length	Safe Working Height*	Weight
7221818**	2 x 6	1.85m (6')	2.95m (9'8")	3.60m (11'9")	6.80kg
7222418	2 x 8	2.42m (7'11")	4.08m (13'4")	4.69m (15'4")	9.66kg
7222918	2 x 10	2.98m (9'9")	4.92m (16'1")	5.50m (18')	11.96kg
7223518	2 x 12	3.54m (11'7")	6.04m (19'9")	6.58m (21'7")	15.34kg
7224118	2 x 14	4.10m (13'5")	7.16m (23'5")	7.66m (25'1")	17.65kg
7224418	2 x 15	4.38m (14'4")	7.73m (25'4")	8.20m (26'10")	21.35kg
7224918	2 x 17	4.94m (16'2")	8.84m (29')	9.29m (30'5")	23.55kg

*Based on 1.75m (5'9") as the average reach height of a person.

**Stabiliser bar is not required or supplied with this model.

TRIPLE SPECIFICATIONS

Product Code	Sections x Rungs	Closed Length	Open Length	Safe Working Height*	Weight
7231818	3 x 6	1.86m (6'1")	4.04m (13'3")	4.68m (15'4")	11.86kg
7232418	3 x 8	2.42m (7'11")	5.18m (17')	5.77m (18'11")	15.46kg
7232918	3 x 10	2.98m (9'9")	6.86m (22'6")	7.39m (24'3")	20.37kg
7233518	3 x 12	3.54m (11'7")	8.54m (28')	9.01m (29'6")	28.55kg
7234118	3 x 14	4.10m (13'5")	10.22m (33'6")	10.63m (34'10")	32.75kg

*Based on 1.75m (5'9") as the average reach height of a person.



150KG MAX. LOAD
(Load includes user, tools, materials, etc.)

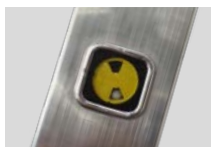
577SERIES

Square Rung Extension Ladder - Single, Double or Triple

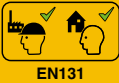


Suitable for Professional & Non-Professional use

- ① High performance robust box section stiles for durability
- ② Unique wrap-around top clips with smooth-glide runners to reduce wear and tear
- ③ Slip-resistant square rungs for comfort and security
- ④ Heavy-duty wide stabiliser with slip-resistant feet for added safety



High performance ladder level gauge for accurate positioning



SINGLE SPECIFICATIONS

Product Code	Sections x Rungs	Closed Length	Open Length	Safe Working Height*	Weight
57010220	1 x 10	3.05m (10')	3.05m (10')	3.65m (12')	5.96kg
57010420	1 x 14	4.18m (13'9")	4.18m (13'9")	4.73m (15'6")	8.57kg
57010620	1 x 18	5.30m (17'5")	5.30m (17'5")	5.81m (19'1")	11.02kg
57010720	1 x 20	5.86m (19'3")	5.86m (19'3")	6.35m (20'10")	12.09kg

*Based on 1.75m (5'9") as the average reach height of a person.

DOUBLE SPECIFICATIONS

Product Code	Sections x Rungs	Closed Length	Open Length	Safe Working Height*	Weight
57711020**	2 x 6	1.83m (6')	2.95m (9'8")	3.66m (12')	6.69kg
57711120	2 x 8	2.40m (7'10")	4.08m (13'4")	4.75m (15'6")	10.12kg
57711220	2 x 10	3.01m (9'10")	4.97m (16'3")	5.56m (18'2")	12.34kg
57711320	2 x 12	3.57m (11'8")	6.09m (19'11")	6.64m (21'9")	14.81kg
57711420	2 x 14	4.13m (13'6")	7.21m (23'7")	7.72m (25'3")	18.15kg
57711520	2 x 16	4.70m (15'5")	8.33m (27'4")	8.80m (28'10")	25.72kg
57711620	2 x 18	5.21m (17'1")	9.12m (29'11")	9.61m (31'6")	28.35kg

*Based on 1.75m (5'9") as the average reach height of a person.

**Stabiliser bar is not required or supplied with this model.

TRIPLE SPECIFICATIONS

Product Code	Sections x Rungs	Closed Length	Open Length	Safe Working Height*	Weight
57712020	3 x 6	1.89m (6'2")	4.13m (13'6")	4.76m (15'7")	12.39kg
57712120	3 x 8	2.45m (8')	5.81m (19')	6.38m (20'11")	15.42kg
57712220	3 x 10	3.01m (9'10")	6.93m (22'8")	7.46m (24'5")	22.92kg
57712320	3 x 12	3.58m (11'9")	8.61m (28'3")	9.09m (29'9")	28.91kg
57712420	3 x 14	4.14m (13'7")	9.73m (31'11")	10.17m (33'4")	33.05kg

*Based on 1.75m (5'9") as the average reach height of a person.



EXTENSION LADDER ACCESSORIES



ROOF RACK CLAMPS (79009)

The simple and effective way to secure ladders to your roof rack.



ROOF HOOK (45005)

Sturdy wheeled top helps move the ladder up the roof and into position. Fits to most single section ladders for quick and easy conversion to a safe roof ladder.



LADDER STAND OFF (79008)

Ideal for positioning an extension ladder away from the wall, making access for guttering and window maintenance safe whilst preventing damage to gutter tiles, and window frames. Supplied as a fully assembled unit.



LADDER STAND OFF (45020)

Positions the ladder away from the wall whilst you work, making access for guttering and window maintenance safe. Supplied as a flat pack and requires assembly.



LADDERLOK (45009)

A convenient and safe device to store your ladder and keep it secure in the garage. The kit comes complete with a locking bar and fittings for wall mounting.



LADDER MAT (45024)

Ladder levelling anti-slip mat that can be adjusted for use on uneven ground, slopes, smooth surfaces and soft ground.

150KG MAX. LOAD
(Load includes user, tools, materials, etc.)

850SERIES

Telescopic Soft Close Extension Ladder



EN131-6



Smaller folded size than standard extension ladders

Suitable for Professional & Non-Professional use

- ① Safety grip wall bumpers for firm grip and stability
- ② Soft close design for smooth retraction to prevent finger trapping
- ③ Lock indicators for increased safety
- ④ Automatic locking mechanism for added security when in use
- ⑤ Single handed unlocking system for easy closure
- ⑥ Rubber hand grip provides a secure grip when carrying the ladder
- ⑦ Moulded foot brace provides maximum strength to protect against damage
- ⑧ Non-marking feet protect floor from damage



Compact dimensions for easy transportation and storage

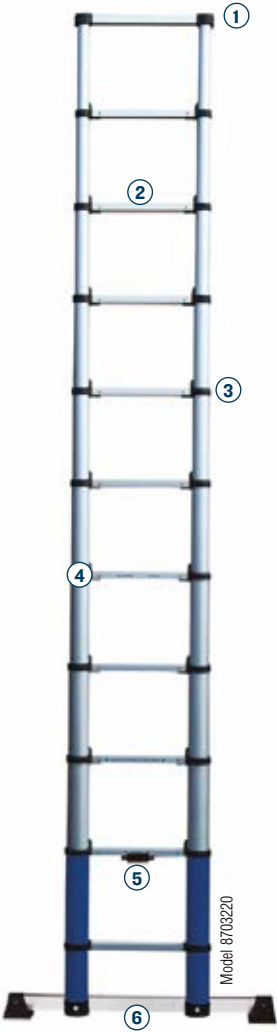
SPECIFICATIONS

Product Code	Number of Rungs	Closed Length	Extended Length	Safe Working Height*	Weight
85026	9	0.76m (2'6")	2.60m (8'6")	3.42m (11'2")	8.4kg
85029	10	0.79m (2'7")	2.90m (9'6")	3.71m (12'2")	9.4kg

*Based on 1.75m (5'9") as the average reach height of a person.

150KG MAX. LOAD
(Load includes user, tools, materials, etc.)

870SERIES
Telescopic Rung Space Extension Ladder



Suitable for Professional & Non-Professional use

Telescopic design for easy transportation and storage

- ① Safety grip wall bumpers for firmer grip and stability
- ② Slip-resistant rungs for comfort and security
- ③ Automatic locking mechanism for convenience and security
- ④ Lock indicators for increased safety
- ⑤ Single handed unlocking system for easy closure
- ⑥ Wide stabiliser with slip-resistant feet for added safety



Extra rung spacing to prevent finger trapping

SPECIFICATIONS

Product Code	Number of Rungs	Closed Length	Extended Length	Safe Working Height*	Weight
8702920**	10	0.97m (3'2")	2.93m (9'7")	3.67m (12')	9.4kg
8703220	11	1.02m (3'4")	3.22m (10'6")	3.92m (12'10")	10.7kg
30113820	13	1.09m (3'7")	3.80m (12'5")	4.51m (14'9")	13.2kg

*Based on 1.75m (5'9") as the average reach height of a person.

**Stabiliser bar is not required or supplied with this model.

150KG MAX. LOAD
(Load includes user, tools, materials, etc.)

771SERIES
Double Section Sliding Roof Ladder



Safety Tested



- ① Wheels for easy manoeuvring on roof
- ② Heavy-duty roof hook with large non-slip rubber end bar for superior apex fit
- ③ Strong box section stiles for strength and rigidity
- ④ Heavy-duty locking catches
- ⑤ Rubber sleeved non-slip support bars for roof protection



SPECIFICATIONS

Product Code	Total Number of Rungs	Closed Length	Overall Length	Weight
77101	8 + 10	3.21m (10'6")	4.89m (16'1")	13.05kg
77102	10 + 12	3.77m (12'4")	6.01m (19'9")	14.77kg
77103	12 + 14	4.33m (14'2")	7.13m (23'5")	16.80kg
77104	14 + 16	4.89m (16'1")	8.25m (27'1")	18.53kg

MT-SERIES

MULTI-PURPOSE TELESCOPIC LADDER

COMPACT 3 IN 1 LADDER



TELESCOPIC DESIGN

For quick adjustment to various heights for different projects



EASY TO OPERATE HINGE LOCKS

Transform the ladder between modes



J LOCKS

Enables easy adjustment to different heights



150KG MAX. LOAD
(Load includes user, tools, materials, etc.)



EN131-4

MT-SERIES

Multi-purpose Telescopic Ladder

Made from high grade aluminium to ensure the ladder is lightweight but strong

Compact folded dimensions, easy to use, transport and store

- ① Simple to operate hinge locks for change between modes
- ② Slip-resistant rungs for comfort and security
- ③ Heavy duty box section stiles
- ④ Locking catch prevents sections separating
- ⑤ Heavy-duty slip-resistant feet with splayed base provide maximum stability in any position
- ⑥ J Locks for various working height adjustments



[WATCH THE VIDEO](#)



Stepladder



Stairwell Ladder



Extension Ladder

SPECIFICATIONS

Product Code	Sections x Rungs	Closed Length	Mode	Open Length	Safe Working Height*	No. of Heights
75063	4 x 3	0.97m (3'2")	Stepladder	1.45m (4'9")	2.26m (7'5")	12
			Extension Ladder	2.94m (9'8")	3.53m (11'7")	
			Stairwell Ladder	1.45m (4'9")	2.26m (7'5")	
75064	4 x 4	1.24m (4'1")	Stepladder	1.96m (6'5")	2.77m (9'1")	20
			Extension Ladder	4.02m (13'2")	4.55m (14'11")	
			Stairwell Ladder	1.96m (6'5")	2.77m (9'1")	
75065	4 x 5	1.51m (4'11")	Stepladder	2.48m (8'2")	3.29m (10'10")	30
			Extension Ladder	5.10m (16'9")	5.81m (19'1")	
			Stairwell Ladder	2.48m (8'2")	3.29m (10'10")	

*Based on 1.75m (5'9") as the average reach height of a person.

COMBINATION LADDERS

150KG MAX. LOAD
(Load includes user, tools, materials, etc.)



LEANSAFE X3

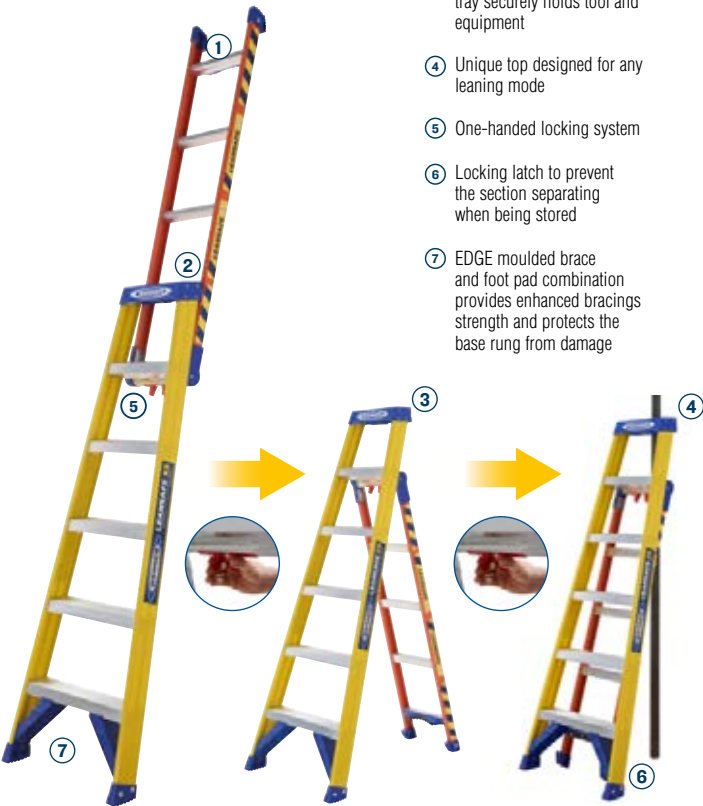
Fibreglass Multi-purpose Ladder



WATCH THE VIDEO

Robust, non-conductive,
weather-resistant and
non-marking fibreglass stiles

- 1 Safety grip wall bumper provides firm grip
- 2 Non-marring wall bumpers protect work surfaces from damage
- 3 Integral tool tray with magnetic tray securely holds tool and equipment
- 4 Unique top designed for any leaning mode
- 5 One-handed locking system
- 6 Locking latch to prevent the section separating when being stored
- 7 EDGE moulded brace and foot pad combination provides enhanced bracings strength and protects the base rung from damage



SPECIFICATIONS

Product Code	Closed Length	Mode	Open Length	Safe Working Height*	Weight
75071	1.80m (5'11")	Leaning Ladder	1.80m (5'11")	2.85m (9'4")	11.5kg
		Stepladder	1.80m (5'11")	3.13m (10'3")	
		Extension Ladder	2.90m (9'6")	3.70m (12'1")	

*Based on 2m as the average reach height of a person.

COMBINATION LADDERS

150KG MAX. LOAD
(Load includes user, tools, materials, etc.)



EN131

LEANSAFE X3

Aluminium Multi-purpose Ladder



WATCH THE VIDEO

Made from high grade aluminium to ensure the ladder is lightweight but strong

- ① Safety grip wall bumper provides firm grip
- ② Non-marring wall bumpers protect work surfaces from damage
- ③ Integral tool tray with magnetic tray securely holds tool and equipment
- ④ Unique top designed for any leaning mode
- ⑤ One-handed locking system
- ⑥ Locking latch to prevent the section separating when being stored
- ⑦ Slip-resistant, reinforced rubber feet for added safety



SPECIFICATIONS

Product Code	Closed Length	Mode	Open Length	Safe Working Height*	Weight
75070	1.80m (5'11")	Leaning Ladder	1.80m (5'11")	2.85m (9'4")	9.5kg
		Stepladder	1.80m (5'11")	3.13m (10'3")	
		Extension Ladder	2.90m (9'6")	3.70m (12'1")	

*Based on 2m as the average reach height of a person.

150KG MAX. LOAD
(Load includes user, tools, materials, etc.)

725SERIES

ExtensionPLUS™ X4 Ladder



EN131



Combines a large stepladder, extension ladder, stairwell ladder and freestanding extension ladder all in one product

- ① Robust box section stiles for strength and rigidity
- ② Slip-resistant D shaped rungs for comfort and security
- ③ Locking bar and opening restraint for increased safety
- ④ Thumb operated locking catch to prevent the section separating, both in use and when being stored
- ⑤ Heavy-duty wide stabiliser with slip-resistant feet for added safety

Suitable for Professional & Non-Professional use



SPECIFICATIONS

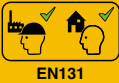
Product Code	Number of Rungs	Closed Length	Extension Ladder Mode		Weight
			Open Length	Safe Working Height*	
7251818	17	1.84m (6')	3.78m (12'5")	4.40m (14'5")	12.76kg
7252418	23	2.40m (7'10")	5.18m (17')	5.76m (18'10")	16.26kg
7252918	29	2.96m (9'8")	6.86m (22'6")	7.38m (24'2")	21.27kg
7253518	35	3.52m (11'6")	8.54m (28')	9.00m (29'6")	27.65kg
7254118	41	4.08m (13'4")	10.22m (33'6")	10.60m (34'9")	34.15kg

*Based on 1.75m (5'9") as the average reach height of a person.

150KG MAX. LOAD
(Load includes user, tools, materials, etc.)

7101318MODEL

3 in 1 Combination Ladder



Combines a stepladder, extension ladder and a stairwell ladder all in one product

- 1 Slip-resistant square rungs for comfort and security
- 2 Heavy-duty box section stiles for rigidity
- 3 Non-slip feet for added stability
- 4 Wide stabiliser for added safety
- 5 Locking restraint for added ladder stability when in use



Suitable for Professional & Non-Professional use

SPECIFICATIONS

Product Code	Closed Length	Mode	Open Length	Safe Working Height*	Weight
7101318	1.71m (5'7")	Extension Ladder	2.42m (7'11")	3.27m (10'8")	6.2kg
		Stepladder	1.64m (5'4")**	2.73m (8'11")	
		Stairwell Ladder	2.12m (6'11")**	3.02m (9'10")	

*Based on 1.75m (5'9") as the average reach height of a person.
**Open height (m).

150KG MAX. LOAD
(Load includes user, tools, materials, etc.)

7101418MODEL

4 in 1 Combination Ladder



EN131



Combines a stepladder, extension ladder, stairwell ladder and freestanding extension ladder all in one product

- ① Slip-resistant square rungs for comfort and security
- ② Heavy-duty box section stiles for regular use
- ③ Wide base stabiliser for increased safety
- ④ Sturdy locking bar for strength and security
- ⑤ Non-slip feet for added stability

Suitable for Professional & Non-Professional use

SPECIFICATIONS

Product Code	Closed Length	Mode	Open Length	Safe Working Height*	Weight
7101418	1.71m (5'7")	Extension Ladder	3.51m (11'6")	4.27m (14')	9.8kg
		Stepladder	1.62m (5'4")	2.68m (8'9")	
		Stairwell Ladder	2.42m (7'11")**	3.75m (12'4")	
		Freestanding Extension	2.42m (7'11")**	2.96m (9'8")	

*Based on 1.75m (5'9") as the average reach height of a person.

**Open height (m).

COMBINATION LADDERS

150KG MAX. LOAD
(Load includes user, tools, materials, etc.)

7101518MODEL

5 in 1 Combination Ladder



EN131



Combines a stepladder, extension ladder, stairwell ladder, level platform and stair platform all in one product

- ① Heavy-duty box section stiles for rigidity
- ② Self-locking catch prevents sections separating
- ③ Rigid construction with wide base stabiliser for increased safety
- ④ Non-slip feet for added stability
- ⑤ Slip-resistant platform provides a large and comfortable work area
- ⑥ Sturdy locking bar for extra strength and security



Suitable for Professional & Non-Professional use

SPECIFICATIONS

Product Code	Closed Length	Mode	Open Length	Safe Working Height*	Weight
7101518	1.71m (5'7")	Extension Ladder	2.48m (8'1")	3.37m (11')	16.8kg
		Stepladder	1.49m (4'11")**	2.57m (8'5")	
		Stairwell Ladder	2.05m (6'8")**	2.84m (9'3")	
		Level Platform	0.85m (2'9")***	2.60m (8'6")	
		Stair Platform	1.40m (4'7")***	3.15m (10'4")	

*Based on 1.75m (5'9") as the average reach height of a person.

**Open height (m).

***Platform height (m).

150KG MAX. LOAD
(Load includes user, tools, materials, etc.)

75012MODEL

12 in 1 Multi-purpose Ladder with Platform



EN131-4

Multifunctional model with twelve positions including a stepladder, extension ladder, stairwell ladder, level platform, stair platform, plus more

Suitable for a wide variety of uses

- ① Removable, slip-resistant work platform
- ② Simple 'Click-lock' hinge system for easy conversion to all twelve modes
- ③ Stabiliser bar for extra safety
- ④ Compact folded dimensions for easy transportation and storage



Suitable for Professional & Non-Professional use

SPECIFICATIONS

Product Code	Combination Heights			Safe Working Height* in Extension Ladder Mode	Weight
	Stepladder	Platform	Extension Ladder		
75012	1.65m (5'5")	0.90m (2'11")	3.38m** (11'1")	4.05m (13'3")	13.8kg

*Based on 1.75m (5'9") as the average reach height of a person.

**Open length (m).

150KG MAX. LOAD
(Load includes user, tools, materials, etc.)

127SERIES
Handy Stepstool



Folds flat for easy storage

Can be used as a stool or steps

- ① Deep steps for maximum stability and comfort
- ② Slip-resistant feet for added stability



Slim design takes up minimal storage space

SPECIFICATIONS

Product Code	No. of Steps	Folded Dimensions	Top Step Height	Safe Working Height*	Weight
12782	2	0.89m x 0.45m x 0.04m (2'11" x 1'5" x 2")	0.45m (1'5")	2.20m (7'2")	4.1kg
12783	3	1.14m x 0.47m x 0.04m (3'9" x 1'6" x 2")	0.68m (2'3")	2.43m (8')	6.0kg

*Based on 1.75m (5'9") as the average reach height of a person.

150KG MAX. LOAD
(Load includes user, tools, materials, etc.)

224SERIES
Comfort Stepstool



Sure Grip Comfort Stepstool
– 2 Tread

- 1 Super size platform for extra stability
- 2 Comfort rail for added support when climbing



Sure Grip Comfort Step with
Tool Tray – 3 Tread

- 1 Wide platform for added support
- 2 Utility tray holds paint cans and tools for projects



Super size platform for added support

SPECIFICATIONS

Product Code	No. of Steps	Folded Dimensions	Top Step Height	Safe Working Height*	Weight
22493	2	1.11m x 0.48m x 0.12m (3'8" x 1'7" x 5")	0.49m (1'7")	2.24m (7'4")	5.7kg
22497	3	1.57m x 0.48m x 0.08m (5'2" x 1'7" x 3")	0.73m (2'5")	2.48m (8'2")	8.7kg

*Based on 1.75m (5'9") as the average reach height of a person.

150KG MAX. LOAD
(Load includes user, tools, materials, etc.)



223820MODEL

Compact Stepstool

Compact design for easy storage, ideal for use around the home

- ① Large rubber matted steps for added comfort
- ② Folds flat for easy storage



SPECIFICATIONS

Product Code	No. of Steps	Folded Dimensions	Top Step Height	Safe Working Height*	Weight
223820	2	0.56m x 0.49m x 0.03m (1'10" x 1'7" x 1")	0.45m (1'5")	2.20m (7'2")	4.0kg

*Based on 1.75m (5'9") as the average reach height of a person.

12423MODEL

Slimline Stepstool

Slimline design for easy storage where space is limited

- ① Slimline design folds to a depth of just 5cm for minimal storage space



Handy tray for holding project materials

SPECIFICATIONS

Product Code	No. of Steps	Folded Dimensions	Top Step Height	Safe Working Height*	Weight
12423	3	1.33m x 0.44m x 0.05m (4'5" x 1'5" x 2")	0.69m (2'3")	2.44m (8')	6.3kg

*Based on 1.75m (5'9") as the average reach height of a person.

ADJUSTABLE & LINKING PRO PLATFORM

10 HEIGHT POSITIONS

QUICK LINK TECHNOLOGY

no tools required



Quick Link technology allows multiple work platforms to be connected, no tools required



Storage



Stairway



Adjustable Leg



Linking Platforms



Linking Platforms Adjustable Leg



Uneven Ground

10 different height positions to accommodate a variety of jobs

136KG MAX. LOAD
(Load includes user, tools, materials, etc.)

79024MODEL

Adjustable & Linking PRO Platform



Safety Tested



WATCH THE VIDEO

Folds completely flat for easy storage and transportation

Configures to ten different height positions, ideal for working on uneven surfaces and along stairways

- 1 Large platform provides a non-slip surface
- 2 Easy-Grab handle makes it simple to carry your platform quickly and safely
- 3 Dual self-locking legs securely lock when opened for safety and lock again when closed
- 4 Single handed lock & height adjustment for ease of use
- 5 Non-marring feet provide slip-resistance and protect floor from damage
- 6 Sturdy slip-resistant bumpers for stairwell mode



11cm



Quick Link technology links 2 or more platforms (compatible with 79024 Model only)

SPECIFICATIONS

Product Code	Platform Width	Platform Length	Open & Extended Dimensions (W x L x H)	Platform Heights	Safe Working Height*	Weight
79024	0.36m (1'2")	1.17m (3'10")	0.51m x 1.45-1.58m x 0.51-0.76m (1'8" x 4'9"-5'2" x 1'8"-2'6")	0.51 - 0.76m (1'8" - 2'6")	2.26 - 2.51m (7'5" - 8'3")	10.43kg
Two Linking Platforms			0.51m x 2.64-2.77m x 0.51-0.76m (1'8" x 8'8"-9'1" x 1'8"-2'6")	0.51 - 0.76m (1'8" - 2'6")	2.26 - 2.51m (7'5" - 8'3")	20.86kg

*Based on 1.75m (5'9") as the average reach height of a person.

150KG MAX. LOAD
(Load includes user, tools, materials, etc.)

79025MODEL
PRO Work Platform



WATCH THE VIDEO

Folds completely flat for easy storage and transportation

- 1 Dual self-locking legs securely lock when opened for safety and lock again when closed
- 2 Large platform provides a non-slip work surface
- 3 Easy-Grab handle makes it simple to carry your platform quickly and safely
- 4 Sturdy slip-resistant steps for added comfort
- 5 Non-marking feet protects floor from damage



Easy-Grab handle allows you to transport the platform in one hand while holding supplies in the other



SPECIFICATIONS

Product Code	Platform Width	Platform Length	Platform Height	Safe Working Height*	Weight
79025	0.3m (1')	1.15m (3'9")	0.51m (1'8")	2.26m (7'5")	6.6kg

*Based on 1.75m (5'9") as the average reach height of a person.

136KG MAX. LOAD
(Load includes user, tools, materials, etc.)

79023MODEL
Adjustable PRO Work Platform



Safety Tested



WATCH THE VIDEO

Folds completely flat for easy storage and transportation

Configures to ten different height positions, ideal for working on uneven surfaces and along stairways

- 1 Large platform provides a non-slip work surface
- 2 Easy-Grab handle makes it simple to carry your platform quickly and safely
- 3 Lightweight aluminium design
- 4 Slip-resistant bumpers for stairwell mode
- 5 Non-marring feet provide slip-resistance and protect floor from damage



11cm



Single handed lock and height adjustment for ease of use



Storage



Stairway



Uneven ground



Adjustable legs

SPECIFICATIONS

Product Code	Platform Width	Platform Length	Platform Heights	Safe Working Height*	Weight
79023	0.35m (1'1")	1.16m (3'10")	0.51 - 0.76m (1'8" - 2'6")	2.26 - 2.51m (7'5" - 8'3")	9.75kg

*Based on 1.75m (5'9") as the average reach height of a person.

150KG MAX. LOAD
(Load includes user, tools, materials, etc.)

79035MODEL

Linking PRO Work Platform



Safety Tested



WATCH THE VIDEO

Compact folded dimensions for easy transportation and storage

Heavy duty yet lightweight, easy to carry and set up

- ① Dual self-locking legs securely lock when opened for safety and lock again when closed
- ② Easy-Grab handle makes it simple to carry your platform quickly and safely
- ③ Large platform provides a non-slip work surface
- ④ Non-marring feet provide slip-resistance and protect floor from damage



Connect two linking platforms together for a continuous work surface

SPECIFICATIONS

Product Code	Platform Width	Platform Length	Platform Height	Safe Working Height*	Weight
79035	0.41m (1'4")	1.22m (4')	0.52m (1'8")	2.27m (7'5")	9.98kg

*Based on 1.75m (5'9") as the average reach height of a person.

150KG MAX. LOAD
(Load includes user, tools, materials, etc.)

ODDJOB

Aluminium Work Platforms



Safety Tested



Lightweight and compact folded dimensions for easy transportation and storage

- ① Square platform ideal for those needing a large space whilst working
- ② Simple and safe to use with locking hinges for added safety
- ③ Splayed base for maximum stability

SPECIFICATIONS

Style	Product Code	Platform Width	Platform Length	Platform Height	Safe Working Height*	Weight
Odd Job 600	31289800	0.60m (1'11")	0.60m (1'11")	0.50m (1'8")	2.25m (7'5")	5.7kg
Odd Job	31089818	0.30m (1')	0.60m (1'11")	0.50m (1'8")	2.25m (7'5")	3.7kg

*Based on 1.75m (5'9") as the average reach height of a person.

78069MODEL

Compact Work Platform



Lightweight and compact folded dimensions for easy transportation and storage

- ① Simple and safe to use with locking hinges for added safety
- ② Wide and deep non-slip platform
- ③ Slip-resistant feet for added stability

SPECIFICATIONS

Style	Product Code	Platform Width	Platform Length	Platform Height	Safe Working Height*	Weight
Compact	78069	0.30m (1')	0.69m (2'3")	0.50m (1'8")	2.25m (7'5")	3.9kg

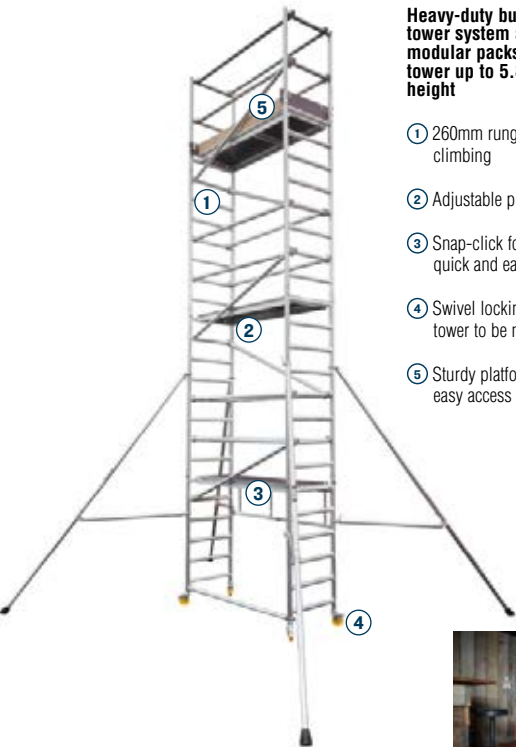
*Based on 1.75m (5'9") as the average reach height of a person.

204KG MAX. LOAD
(Load includes user, tools, materials, etc.)



EN 1004:2020

MINIMAX®
Heavy-duty Trade Platform and Tower System



Heavy-duty but lightweight tower system available in modular packs to build the tower up to 5.8m platform height

- ① 260mm rung spacing for safe climbing
- ② Adjustable platform height
- ③ Snap-click folding base unit for quick and easy set up
- ④ Swivel locking castors enable tower to be moved easily
- ⑤ Sturdy platform with trapdoor for easy access to each level



Compact Base Pack fits through standard doorways

SPECIFICATIONS

Quantity Schedule in Packs					
Composite Code		38060600	38061700	38063700	38065800
Safe Working Height		2.60m (8'6")	3.70m (12'1")	5.70m (18'8")	7.80m (25'7")
Platform Height		0.60m (1'11")	1.70m (5'7")	3.70m (12'2")	5.80m (19')
Product Code	Pack Name	Quantities			
37051800	Base Pack Mk2	1	1	1	1
00062100	Horizontal Brace	3	3	3	3
37251800	2 Rung Guardrail Pack	-	1	1	1
34151800	2m Extension Pack	-	-	1	2
67040100	SP4 Stabiliser	4	-	-	-
31751300	SP7 Stabiliser	-	4	4	-
31851300	SP10 Stabiliser	-	-	-	4
37951800	Adjustable Leg Pack	1	1	1	1
39451800	Toe Board Pack	1	1	1	1
Tower Total Self-weight		62.6kg	70.9kg	107.7kg	164.5kg

*Based on a 2.0m (6'7") height and reach of a person whilst standing on the highest level platform.

150KG MAX. LOAD
(Load includes user, tools, materials, etc.)

TELESCOPIC TOWER
One person operated tower



Safety Tested

Fully erected in under 3 minutes

- 1 Integrated trapdoor for safe climbing
- 2 Comprises of only two parts - tower and platform
- 3 Integrated stabiliser bars for added safety
- 4 Telescopic design for a quick and easy assembly by one person



Compact folded size for easy transportation - can fit in a small van or estate car

SPECIFICATIONS

Product Code	Folded Size	No. of Height Adjustments	Platform Height	Safe Working Height*	Weight
30100600	1.10m x 0.80m x 0.45m (3'7" x 2'8" x 1'6")	7	0.33m-2.00m (1'1" - 6'7")	2.33m - 4.00m (7'8" - 13'2")	59.5kg

*Based on a 2.0m (6'7") height and reach of a person whilst standing on the highest level platform.

150KG MAX. LOAD
(Load includes user, tools, materials, etc.)

ECO S-LINE

Timber Loft Ladder



EN14975

Supplied as a
semi-assembled unit

3 section folding loft ladder
including 36mm insulated
trapdoor with assisted stowage

Suitable for floor to ceiling
heights up to 2.85m (9'4")

- 1 Includes handrail for added safety
- 2 White trapdoor with plastic architraves and rubber draught excluder to prevent loss of heat and draughts
- 3 Anti-slip treads for comfortable climbing
- 4 Plastic slip-resistant feet for added grip
- 5 Requires no headroom or storage in the loft - ladder stores within trapdoor



WATCH THE VIDEO



SPECIFICATIONS

Product Code	Max. Floor to Ceiling Height	Min. Loft Opening Size (LxW)	Opening Arc	Steps	Weight
34535000	2.85m (9'4")	1.13 x 0.54m (3'9" x 1'9")	1.62m (5'3")	3 x 4	26kg
34635000	Timber Extension Kit (extends floor to ceiling height to 3.55m (11'8")				

150KG MAX. LOAD
(Load includes user, tools, materials, etc.)

34530300MODEL

Timberline Loft Access Kit



EN14975

A complete loft access solution including ladder, loft surround, 26mm insulated trapdoor and spring assisted stowage

Supplied as a semi-assembled unit

Suitable for floor to ceiling heights up to 2.80m (9'2")

- 1 Wide and deep timber treads for comfort when climbing
- 2 Slip-resistant feet for added grip
- 3 Uses no further loft floor space—ladder stores within trapdoor
- 4 Slip-resistant treads for comfort when climbing



SPECIFICATIONS

Product Code	Sections	Max. Floor to Ceiling Height	Min. Loft Opening Size (LxW)	Opening Arc	Weight
34530300	3	2.80m (9'2")	1.13m x 0.55m (3'9" x 1'10")	1.58m (5'2")	23kg
34635000	Timber Extension Kit (extends floor to ceiling height to 3.50m (11'6")				

150KG MAX. LOAD
(Load includes user, tools, materials, etc.)



76013MODEL

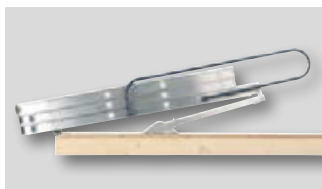
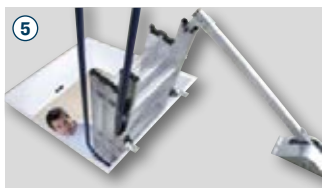
3 Section Easy Stow Loft Ladder



Comes complete with Universal stowing pole, compatible with most loft hatches

Suitable for floor to floor heights up to 3m (9'10")

- ① Extended in-loft handrail for added safety when entering or leaving the loft
- ② Slip-resistant D rungs for comfort and security
- ③ Locking catches for added safety
- ④ Plastic slip-resistant feet for added grip
- ⑤ Spring assisted Easy Stow system gives total control when lowering or stowing the loft ladder



Includes step-by-step instruction guide and fittings

Floor Thickness	Minimum Loft Opening Length
7.6cm (3")	0.40m (1'4")
10.2cm (4")	0.41m (1'4")
12.7cm (5")	0.43m (1'5")
15.3cm (6")	0.44m (1'5")
17.8cm (7")	0.45m (1'6")
20.3cm (8")	0.46m (1'6")

SPECIFICATIONS

Product Code	Max. Floor to Floor Height	Min. Floor to Floor Height	Min. Loft Opening Width	Min Clearance Arc	Min. Storage Space	Weight
76013	3.00m (9'10")	2.13m (7')	0.38m (1'3")	0.71m (2'4")	1.12m (3'8")	6.7kg

150KG MAX. LOAD
(Load includes user, tools, materials, etc.)



76SERIES
2 and 3 Section Loft Ladders

Comes complete with Universal
stowing pole, compatible with
most loft hatches

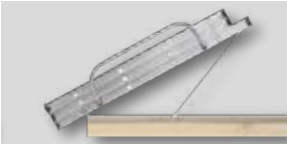
Suitable for floor to floor
heights up to 3m (9'10")

- ① Includes handrail
- ② Slip-resistant D rungs for
comfort and security
- ③ Slip-resistant feet for added grip



Includes step-by-step instruction guide and fittings

Floor Thickness	Minimum Loft Opening Length	
	2 Section	3 Section
7.6cm (3")	0.49m (1'7")	0.40m (1'4")
10.2cm (4")	0.50m (1'8")	0.41m (1'4")
12.7cm (5")	0.51m (1'8")	0.43m (1'5")
15.3cm (6")	0.53m (1'9")	0.44m (1'5")
17.8cm (7")	0.54m (1'9")	0.45m (1'6")
20.3cm (8")	0.55m (1'9")	0.46m (1'6")



SPECIFICATIONS

Product Code	Sections	Max. Floor to Floor Height	Min. Floor to Floor Height	Min. Loft Opening Width	Min Clearance Arc	Min. Storage Space	Weight
76002	2	2.69m (8'10")	2.13m (7')	0.38m (1'3")	0.71m (2'4")	1.27m (4'2")	4.3kg
76003	3	3.00m (9'10")	2.13m (7')	0.38m (1'3")	0.71m (2'4")	1.12m (3'8")	5.1kg

150KG MAX. LOAD
(Load includes user, tools, materials, etc.)

30234000MODEL

Spacemaker Loft Ladder



EN14975



Lightweight but sturdy 2 section sliding design

Suitable for floor to floor heights up to 2.6m (8'6")

- ① Wide, slip-resistant steps for comfort when climbing
- ② Unique shoot bolt fastening for safe and easy use
- ③ Slip-resistant rubber feet for added grip
- ④ Complete with all fittings



SPECIFICATIONS

Product Code	Max. Floor to Floor Height	Min. Floor to Floor Height	Min. Loft Opening Width	Weight
30234000	2.60m (8'6")	1.45m (4'9")	0.41m (1'4")	5.0kg

150KG MAX. LOAD
(Load includes user, tools, materials, etc.)

31334000MODEL

Easiway Loft Ladder



EN14975



Compact lightweight design
- requires less storage
space in the loft

Suitable for floor to floor
heights up to 3.0m (9'10")

- ① Handrail for comfort and safety while climbing
- ② Pivot arm for smooth, gliding operation
- ③ Easy to use and smooth to glide when lowering or stowing the ladder
- ④ Unique shoot bolt fastening for safety and ease of use



SPECIFICATIONS

Product Code	Max. Floor to Floor Height	Min. Floor to Floor Height	Min. Loft Opening Width	Weight
31334000	3.00m (9'10")	2.30m (7'6")	0.43m (1'5")	7.0kg

150KG MAX. LOAD
(Load includes user, tools, materials, etc.)

30634000MODEL

Deluxe Loft Ladder



EN14975



Sturdy and heavy-duty 2 section sliding loft ladder

Suitable for floor to floor heights up to 3.25m (10'8")

- ① Twin handrails for secure climbing
- ② Spring-assisted pivot arm for smooth gliding when lowering or stowing the ladder
- ③ Ladder attaches to loft hatch for easier deployment
- ④ Deep and slip-resistant steps for comfort and security
- ⑤ Solid design made from heavy-duty aluminium profiles



SPECIFICATIONS

Product Code	Max. Floor to Loft Floor Height	Min. Floor to Loft Floor Height	Min. Loft Opening Width	Weight
30634000	3.25m (10'8")	2.31m (7'7")	0.51m (1'8")	18.4kg

150KG MAX. LOAD
(Load includes user, tools, materials, etc.)

301SERIES

Telescopic Loft Ladder



Safety Tested



Compact design for small tight spaces

Ideal for small hatches with minimal storage space

Adjustable to 3 lengths

- ① Automatic locking and release
- ② Manufactured in anodised aluminium
- ③ No cutting required
- ④ Easy to install and operate
- ⑤ Extra-wide steps for comfort and security
- ⑥ Rubber feet for safety and protection to flooring



SPECIFICATIONS

Product Code	No. of Steps	Max. Floor to Loft Floor Height	Min. Floor to Loft Floor Height	Min. Loft Opening Width	Weight
30100000	9	2.61m (8'7")	2.17m (7'1")	0.51m (1'8")	12kg
30100100	10	2.88m (9'5")	2.43m (7'12")	0.51m (1'8")	13kg



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