

# CHASE

## Manufacturing Ltd.

2018 PRODUCT CATALOGUE



INVESTORS  
IN PEOPLE



Certificate FM14201

## LADDERS

Roof Ladders  
Sectional Surveyor's Ladders  
Single Window Cleaner's Ladders  
Double Window Cleaner's Ladders  
Single Section Ladders  
SWITCHBACK Combination Ladders

## STEPS

Class 1 Builder's Steps  
Class 1 Platform Steps  
Double Sided Steps  
Stock Picking Steps  
Shelf Ladders  
SUPERPRO Steps  
Vehicle Bed Ladders  
Library Steps  
Warehouse Steps

## SPECIALITY PRODUCTS

Bespoke Work Platforms  
LOFTSTAR Sectional Stagings  
HOPSTAR Class 1 Hop Ups  
Conservatory Access Ladder  
Custom Fabrication  
Vertical Access Ladders

We have comprehensive information sheets available for individual products, these are available in .pdf format please contact us if you require them.

All CHASE products are built to an Industrial standard

## LADDERS

### Single & Double Roof Ladders

Available as a single section with optional extension pieces or as a two part type.  
Strong oval box section stiles.  
Serrated round rungs at 300mm centres.  
Ridge hooks constructed from 25mm square tube with 100mm dia running wheels.  
Bearer bars fitted with protective pvc sheathing.  
Additional bearers can be fitted if required.  
175KG maximum permissible vertical static load.

#### Single section

Model Code	Overall Length-M	No. of Bearers	Weight-KG
CRL12	3.75	3	8.65
CRL14	4.35	4	9.75
CRL16	4.95	4	10.65
CRL18	5.55	5	11.75

#### Extension Pieces (fitted with spigots and secured with wing nuts)

Model Code	Overall Length-M	No. of Bearers	Weight-KG
CRLE4	1.20	2	2.40
CRLE6	1.80	3	3.50
CRLE8	2.40	3	4.40
CRLE10	3.00	4	5.30
CRLE12	3.60	4	6.20

#### 2 Part Extending-

Model Code	Closed Length-M	Extended Length-M	No. of Bearers	Weight-KG
CRL230	3.00	4.83	5	12.00
CRL236	3.60	6.05	5	13.75
CRL240	4.00	7.27	5	14.65
CRL246	4.60	8.49	6	16.50

### SWITCHBACK Combination Ladders

Fitted with 80mm deep non slip treads one side for comfort and serrated round rungs on rear section.  
Black powdercoated stiles with top 3 rungs "no climb" orange.  
175KG maximum permissible vertical static load.  
Use as standing steps or leaning ladder.

- Strong oval box section stiles
- Robust zinc plated steel locking stays
- Tapered front section for stability

Model Code	Closed Length (M)	Height As Steps (M)	Open Length (M)	Weight (KG)
SWBK10	1.61	1.46	2.54	5.50
SWBK12	1.88	1.71	3.06	6.40
SWBK14	2.14	1.95	3.57	7.20

Also available in a cheaper plain mill finish

Model Code	Closed Length (M)	Height As Steps (M)	Open Length (M)	Weight (KG)
CSL10T	1.61	1.46	2.54	5.50
CSL12T	1.88	1.71	3.06	6.40
CSL14T	2.14	1.95	3.57	7.20



### Sectional Surveyor's Ladders

-Sturdy Industrial Quality Aluminium  
175KG maximum permissible vertical static load.  
Lightweight and only 1 metre long small enough to fit into a car boot.  
-Standard duty available in up to 4 sections- 3.65M (12'-0").  
-Heavier duty available in up to 6 sections- 5.45M (18'-0").  
Comfortable oval box section stiles.  
Deeply serrated round rungs.  
Rubber feet top and bottom.  
Sections secure together with slotted spigots and specially designed bolts and wing nuts.  
Supplied with nylon stowage straps and quick release buckles.

#### Standard Duty

Model Code	Length (M)	Weight (KG)
CSU3	2.75	4.9
CSU4	3.65	6.5

#### Heavy Duty

Model Code	Length (M)	Weight (KG)
CSU3(H)	2.75	6.0
CSU4(H)	3.65	8.0
CSU5(H)	4.55	10.0
CSU6(H)	5.45	11.8

### Window Cleaner's Ladders

Comfortable oval box section stiles.  
Deeply serrated round rungs.  
Rubber feet top and bottom.  
Optional white non-marking top block available  
175KG maximum permissible vertical static load.

#### Single

Model Code	Length (M)	Weight (KG)
CWL6	1.80	2.80
CWL8	2.40	3.60
CWL10	3.00	4.40

#### Double

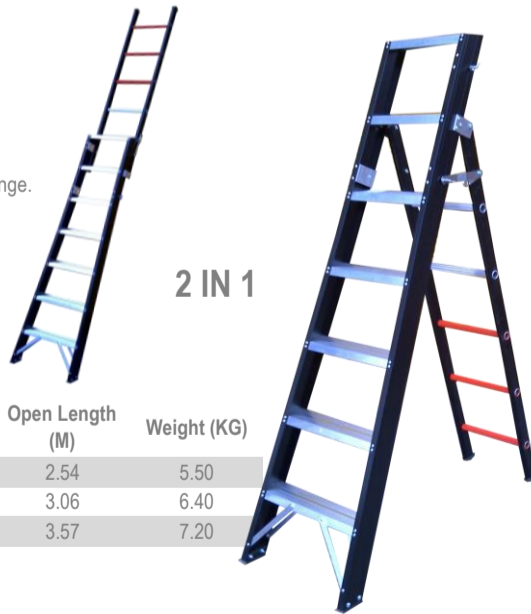
Model Code	Closed Length (M)	Extended Length (M)	Weight (KG)
CDW9	2.50	4.25	10.0
CDW11	3.00	5.25	12.0
CDW13	3.50	6.25	14.0

### Single Section Ladders

Comfortable oval box section stiles.  
Deeply serrated round rungs.  
Rubber feet top and bottom.  
Made to order in a range of sizes  
175KG maximum permissible vertical static load.



OPTIONAL CARRY BAG



# STEPS

## Class 1 Builder's Steps

Certified to BS2037:1994 Class 1 Industrial  
Exceeds performance requirements of  
BS EN/131-2 2017 PROFESSIONAL  
175KG maximum permissible load.

Double riveted treads (8 rivets per tread).  
80mm deep non slip deeply serrated treads.  
Non-slip rubber feet.



Model Code	Open Height (M)	Closed Length (M)	No. Of Treads*	Weight (KG)
CSB3	0.74	0.83	3	4.00
CSB4	0.98	1.10	4	4.50
CSB5	1.23	1.37	5	5.00
CSB6	1.47	1.64	6	5.90
CSB7	1.72	1.90	7	6.80
CSB8	1.96	2.17	8	8.20
CSB9	2.20	2.43	9	9.10
CSB10	2.45	2.69	10	10.00
CSB11	2.70	2.96	11	10.90
CSB12	2.94	3.22	12	11.80
CSB13	3.17	3.49	13	13.20

\*includes top tread

## Double Sided Steps

Specification as our range of class 1- single person use only

Model Code	Open Height (M)	Closed Length (M)	No. Of Treads*	Weight (KG)
CDS3	0.74	0.83	3	4.20
CDS4	0.98	1.10	4	5.30
CDS5	1.23	1.37	5	6.40
CDS6	1.47	1.64	6	7.60
CDS7	1.72	1.90	7	8.80
CDS8	1.96	2.17	8	10.10

\*includes top tread



## Shelf Ladders

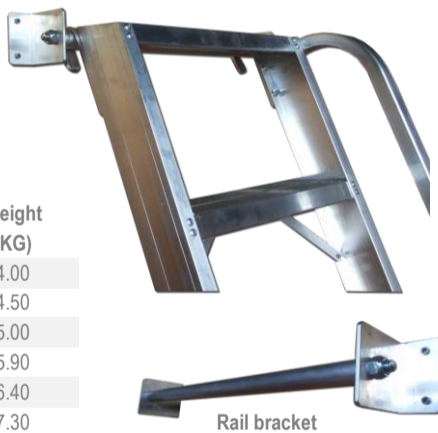
175KG maximum permissible vertical static load.

Double riveted treads (8 rivets per tread).  
80mm deep non slip deeply serrated  
Treads. Non-slip rubber feet.

Can be supplied with 600mm timber  
cross bar or shafting hooks.

Rail bracket available.

Model Code	Top tread Height (M)	Length (M)	Weight (KG)
CSH6	1.47	1.61	4.00
CSH7	1.72	1.88	4.50
CSH8	1.96	2.14	5.00
CSH9	2.20	2.41	5.90
CSH10	2.45	2.67	6.40
CSH11	2.70	2.94	7.30
CSH12	2.94	3.20	7.7
CSH13	3.18	3.47	8.6



Rail bracket

## SUPER PRO FOLDING PLATFORM STEPS

Exceeds performance requirements of  
BS EN/131-2 2017 PROFESSIONAL  
175KG maximum permissible load.

Powder coated black aluminium stiles with  
orange handrails.

Featuring-

Extra high heavy gauge aluminium guard-rail.

Top tool tray and unique non-twist closing mechanism.

Large 5 bar tread plate reinforced platform-  
400mm wide x 600mm deep.



## GREENSTAR FOLDING PLATFORM STEPS

Exceeds performance requirements of  
BS EN/131-2 2017 PROFESSIONAL  
175KG maximum permissible load.

Ideal for use in the garden but also in an  
industrial environment.

Unique X-GRIP non slip guardrail with safety chain 1M high

Large swivel pads ideal for soft terrain as well as hard surfaces

Large 5 bar tread plate reinforced platform-  
400mm wide x 600mm deep.



## SUPERPRO & GREENSTAR PRINCIPAL DIMENSIONS

Model Code	Platform Height (M)	Closed Length (M)	Max Width (M)	No. Of Treads*	Weight (KG)
SPRO3/GS3	0.74	1.90	0.59	3	12.00
SPRO4/GS4	0.98	2.15	0.61	4	12.50
SPRO5/GS5	1.22	2.39	0.64	5	13.00
SPRO6/GS6	1.46	2.63	0.66	6	14.00
SPRO8	1.94	3.16	0.71	8	11.90
SPRO10	2.43	3.69	0.76	10	13.70
SPRO 12	2.92	4.22	0.81	12	16.00

## Class 1 Platform Steps

Certified to BS2037:1994 Class 1 Industrial  
Exceeds performance requirements of  
BS EN/131-2 2017 PROFESSIONAL  
175KG maximum permissible load.

Double riveted treads (8 rivets per tread).  
80mm deep non slip deeply serrated treads.  
Non-slip rubber feet.  
Large non-slip platform.



Model Code	Platform Height (M)	Closed Length (M)	No. Of Treads*	Weight (KG)
CPS3	0.74	1.87	3	5.20
CPS4	0.98	2.14	4	6.40
CPS5	1.23	2.40	5	7.50
CPS6	1.47	2.70	6	8.70
CPS7	1.72	2.94	7	10.30
CPS8	1.96	3.20	8	11.90
CPS9	2.20	3.47	9	12.80
CPS10	2.45	3.74	10	13.70
CPS11	2.70	4.00	11	14.80
CPS12	2.94	4.25	12	16.00

\*includes platform

## Stock Picking Steps

Fitted with top loop handrail that provides a  
handhold at waist height unlike most conventional  
types for added safety.

Side handrails and rear mounted "tilt & roll"  
wheels.

Can be supplied in double sided versions.

Certified to BS2037:1994 Class 1 Industrial  
Exceeds performance requirements of  
BS EN/131-2 2017 PROFESSIONAL

175KG maximum permissible load.



Model Code	Platform Height (M)	Closed Length (M)	Max. Width (M)	Weight (KG)
SPS3	0.74	1.87	0.43	5.20
SPS4	0.98	2.14	0.46	6.40
SPS5	1.23	2.40	0.48	7.50
SPS6	1.47	2.70	0.51	8.70
SPS7	1.72	2.94	0.53	10.30
SPS8	1.96	3.20	0.56	11.90
SPS9	2.20	3.47	0.58	12.80
SPS10	2.45	3.74	0.61	13.70
SPS11	2.70	4.00	0.63	14.80
SPS12	2.94	4.25	0.66	16.00

## Vehicle Bed Ladder

Clamps onto Vehicle easily and  
quickly to prevent movement  
when in use.

User friendly webbing straps  
with zinc plated claw hooks  
allow the ladder to be secured  
to side of trailer.

Can also  
pick up with chassis members or  
under-run bars.

175KG maximum permissible vertical static load.

Compact when not in use-

can be stored with vehicle without  
taking up valuable space. Fitted with  
folding handpost a metre above  
the trailer bed height.

Adjustable and can be used on a variety  
of different vehicles if required.

Available in two sizes



Max bed height of 1.15M (6 Tread)

Max bed height of 1.40M (7 Tread)

## Utility Step

Developed with a major national  
utility provider

Folding handrail provides 3 points of contact

Top tread height 730mm

Closed dimensions: 1000 x 450 x 200mm

Weight 6KG

175KG maximum load BS2037 Class 1 Specification



**Library Steps**

Non Folding  
 175KG maximum permissible vertical static load.  
 80mm deep non slip deeply serrated treads.  
 Non-slip rubber feet.  
 Large tread plate platform.

**Single Sided**

Model Code	Platform Height (M)	No. Of Treads	Weight KG
CLSS3	0.73	3	4.00
CLSS4	0.98	4	5.00
CLSS5	1.22	5	6.00
CLSS6	1.46	6	7.00
CLSS7	1.70	7	8.00

**Double Sided**

Model Code	Platform Height (M)	No. Of Treads	Weight KG
CLDS3	0.73	3	5.00
CLDS4	0.98	4	6.00
CLDS5	1.22	5	7.50
CLDS6	1.46	6	8.70
CLDS7	1.70	7	10.50

Single sided with optional side and rear hand rails fitted



Double sided with optional side hand rails fitted



**Warehouse Steps**

Non Folding  
 175KG maximum permissible vertical static load.  
 130KG Duty rating.  
 Double riveted treads (8 rivets per tread).  
 80mm deep non slip deeply serrated treads.  
 Non-slip rubber feet.  
 Large tread plate platform.  
 Models above CWS8 are flat packed  
 "Tilt and roll" rear mounted wheels for easy manoeuvrability.  
 Standard type with knee rail or increased height (CWSEH) version with rail at waist height for added safety.



Model Code	Platform Height (M)	Overall Ht.	Overall Width	Weight KG
CWS5	1.22	1.80	0.61	11.30
CWS6	1.46	2.04	0.63	12.70
CWS7	1.71	2.29	0.65	14.50
CWS8	1.95	2.53	0.67	15.90
CWS10	2.44	3.02	0.69	20.00
CWS12	2.93	3.50	0.71	23.60
CWS14	3.42	4.00	0.73	26.80

**Increased Height Version - Platform Size: 710mm L x 450mm W.**

Model Code	Platform Height (M)	Overall Ht.	Overall Width	Weight KG
CWS5EH	1.22	2.29	0.66	15.50
CWS6EH	1.46	2.53	0.68	16.90
CWS7EH	1.71	2.78	0.71	19.00
CWS8EH	1.95	3.02	0.73	21.00
CWS10EH	2.44	3.51	0.78	24.60
CWS12EH	2.93	4.00	0.83	27.80

**SPECIALITY PRODUCTS**

**Bespoke Work Platforms**

Built to suit individual requirements.  
 Tread or stair construction.  
 Please contact us for a quotation.  
 Industrial quality



**LOFTSTAR Sectional Staging Boards**

**PATENT PENDING**

Rests on the ceiling joists and prevents the user from damaging or falling through ceilings.  
 3 Metres long 16KG  
 Can be used for loft insulation & energy surveys.

Compact sections allow easy deployment in confined spaces.

Maximum load 175KG  
 (Built from materials conforming to BS2037:1994 Class 1 Industrial)

Optional heavy duty carry bag specially made with heavy duty ballistic cloth

Quick release catches at joints.



MUST BE SUPPORTED ON AT LEAST 450mm INTERVALS

**HOPSTAR® RANGE OF FOLDING PLATFORMS**

**HOPSTAR CLASSIC - INDUSTRIAL RATED Hop Ups**

Maximum load 175KG  
 (Built from materials conforming to BS2037:1994 Class 1 Industrial)  
 Large 600mm square non-slip platform.  
 Folds flat.  
 Weight: 8KG



CODE	SIZE	Platform Height (M)
HSC2	2 tread	0.50
HSC3	3 tread	0.75
HSC4	4 tread	1.00

**HOPSTAR MINI - INDUSTRIAL RATED Hop Ups**

Smaller 400 x 360mm non-slip platform.  
 Specification & load rating as CLASSIC range.



Both types now available with optional folding handrail

CODE	SIZE	Platform Height (M)
HSM2	2 tread	0.50
HSM3	3 tread	0.75
HSM4	4 tread	1.00
HSM5	5 tread	1.22
HSM6	6 tread	1.48

**Conservatory Ladder**

Top outrigger easily adjusts to suit roof angle.  
 1.0M long bearer bars fitted with non-marking white PVC sleeves.  
 Supplied with glazing suction pad and webbing straps to secure base ladder section.

**NOW AVAILABLE AS ADJUSTABLE "PROFESSIONAL" MODEL**

Suitable for eaves heights between 2.2M & 3.0M

Top section 2.0M long  
 Jointed to allow extension pieces to be retro-fitted (handrail halfway)

Suitable for eaves heights of approx 2.3M  
 Jointed to allow extension pieces to be retro-fitted

Top section 2.0M long  
 Also jointed (handrail halfway)



**Vertical Access Ladders- contact us for details**





CHASE Ladders featuring on the BBC Programme "Earth's Natural Wonders" being used by Sherpas to cross ice crevasses on the ascent to Mount Everest

## British Standards & Legislation Affecting The Use Of Ladders In The Workplace

Ladders are **Work Equipment** as prescribed by the Provision & Use Of Work Equipment Regulations (**PUWER**) 1998.  
 All persons engaged in work at height activities should be aware of their obligations under The Work At Height Regulations (**WAHR**) 2005.  
 Despite many myths HSE have not banned the use of ladders in the workplace. Ladders are suitable for jobs of short duration and light duty.

WE SERVICE THE HEAVY DUTY END OF THE MARKET PLACE & WORK WITH-

### BS2037:1994 Class 1 Industrial

The Standard States- "Suitable for Industrial applications for heavy duty usage, where relatively high frequency and onerous conditions of use, carriage and storage occur."  
**OUR MAXIMUM LOAD: 175KG**

### NOW REPLACED WITH BS EN/131 2017

The new European standard now contains two classifications of use- **PROFESSIONAL** (For use in the workplace) and **NON-PROFESSIONAL** (Domestic use)  
**MAXIMUM LOAD: 150KG**



The Work At Height Regulations 2005

## Terms & Conditions

### 1. Conditions applicable.

These conditions of Sale apply to all contracts for the sale of Goods or Services by us Chase Manufacturing to you to the exclusion of all other terms and conditions.

Any order from you gives rise to a binding contract with us only when we have notified you that an order has been accepted or when we have made a delivery of Goods to you (or sooner).

### 2. Specifications

All illustrations and specifications are given as a general idea of the Goods described and do not form part of a contract. We reserve the right to incorporate changes or make substitutions without prior notice.

2.1 Any drawings or literature provided to you will be protected by Copyright and must not be reproduced in whole or part without our prior written permission.

### 3. Delivery & Packaging.

Delivery dates are estimates only and we shall not be liable for any loss or damage resulting from any delay in delivery. In particular we shall not be liable for any matter that results from any act of God, force majeure, war or riot, extreme weather, strikes or any other events that are beyond our control.

3.1 We reserve the right to deliver Goods by instalments, each instalment being treated as a separate contract.

3.2 Risk in Goods will pass to you on delivery and you should insure accordingly.

3.3 Goods will be delivered at the point most convenient to our carrier. Further transfer or installation within your premises, particularly for large or heavy items, must be arranged prior to delivery and will be charged extra.

### 4. Claims

All Goods must be checked when received, no claim for shortage or damage can be considered unless signed as such at time of delivery. Our liability shall be limited to replacement free of charge or refund of the proportion of the price attributable to Goods undelivered or damaged at our option.

4.1 Goods are not sold for any particular purpose. We shall not be liable to you for any indirect or consequential loss arising out of or in connection with the sale of Goods to you.

### 5. Payment.

Credit accounts are opened subject to status and are due strictly on 30 days net monthly.

5.1 Where only part of the Goods ordered are despatched, payment shall be made of the contract price attributable to that part.

5.2 Payment by cheque shall be treated as received once your cheque has cleared.

5.3 If any payment falls into arrears or you are the subject of any insolvency or related proceedings you must notify us and we will have the right to cancel or postpone any contract wholly or in part, and to be paid immediately for performance or part performance of any contract to date.

### 6. Ownership of Goods.

You will own Goods once we have received payment in full of all sums owed by you. Until such time you must keep such Goods separate from your property, clearly identified as our property, and insured to their full reinstatement value. The proceeds of any insurance claim belong to us. In the circumstances set out in clause 5.3 you shall allow us to enter your premises at any time in normal business hours to recover and/or resell Goods.

### 7. Cancellation and return of Goods.

If you have ordered Goods as a consumer (as defined as the Distance Selling Regulations 2000), you may cancel the order at any time within (7) seven days of receiving the Goods without any liability to us, except any direct cost incurred by us in relation to the Goods being returned and we will refund to you any part of the price of the Goods that we have received, provided the Goods are returned undamaged and in the original packaging and that the Goods have not been specifically tailored to your specifications, or personalised, or the Goods by their very nature cannot be returned or are liable to deteriorate.

7.1 Subject to the provisions of clause 7 you may only cancel a contract with our prior written consent and on the basis that you will indemnify us against any costs or consequential losses.

7.2 The return of Goods will not be accepted for any reason without our prior written consent and you will pay any consequential costs.



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Unit 21 Estuary Road,  
 Queensway Meadows Industrial Estate,  
 Newport NP19 4SP  
 Tel(01633) 281800 Fax(01633) 290976  
 Email: sales@chaseladders.co.uk  
 www.chaseladders.co.uk