



®

HITEC HEAVY DUTY LADDERS



HITEC MAXi
HITEC HEAVY DUTY LADDERS

SAFETY FIRST

HITEC MAXi
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WHITE STEEL STEP LADDER



Built to European norm quality standard (EN131)



Certified in accordance with German Safety (GS) Requirements



150kg duty rating

Fold flat for easy storage

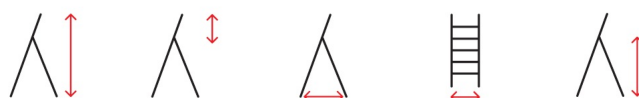


Wide step with anti slip tread



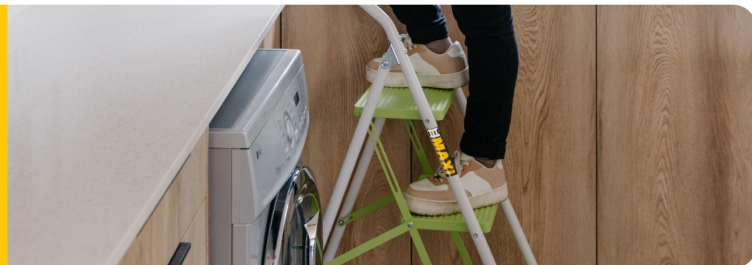
Slip resistant feet

Max. load 150kg
Spacing between rungs 280mm



Item	Steps	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	Pack Size (cm)	Weight (kg)
LFD70TB1	2 Step	720	260	480	447	460	83x45.7x11.7	4.64
LFD90TB1	3 Step	950	260	640	447	690	108x45.7x11.7	6.31
LFD120TB1	4 Step	1180	260	800	447	920	133x45.7x11.7	8.7

FUNKY COLOUR LADDER



Built to European norm quality standard (EN131)



Certified in accordance with German Safety (GS) Requirements



150kg duty rating



Can be purchased in a pre-packaged box of 6



Max. load 150kg
Spacing between rungs 280mm

Item	Steps	A (mm)	B (mm)	C (mm)	Pack Size (cm)	Weight (kg)
PT2060	2 Step	750	470	400	87x39x6	3.37
PT2060-3	3 Step	1010	720	400	114x39x6	5.38

2 IN 1 LADDER HAND TRUCK



Built to European
norm quality standard (EN131)



Certified in accordance with
German Safety (GS)
Requirements

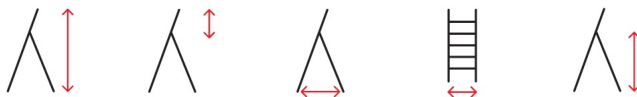


150kg duty rating



Loading capacity
of 90kg

Slip resistant feet



Max. load 150kg
Spacing between rungs 280mm

Item	Steps	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	Pack Size (cm)	Weight (kg)
HB4920-A	3 Step	970	275	740	404	695	107x42x16	6.98

ALUMINIUM PLATFORM LADDER WITH HANDRAIL



Built to European norm quality standard (EN131)



Certified in accordance with German Safety (GS) Requirements



150kg duty rating



Max. load 150kg
Spacing between rungs 280mm

Item	Steps	A (mm)	B (mm)	C (mm)	D (mm)	Pack Size (cm)	Weight (kg)
AO113-103	3 Step	1220	620	650	430	131x43.5x12	3.3
AO113-104	4 Step	1440	840	800	455	155x46x12	4.0
AO113-105	5 Step	1660	1060	975	480	179x48x12	4.8
AO113-106	6 Step	1880	1280	1125	505	202x51x12.5	5.9
AO113-108	8 Step	2320	1720	1420	555	249x55.5x12.5	8.3

ALUMINIUM HEAVY DUTY A FRAME LADDER



Plastic top cap



Built to European norm quality standard (EN131)

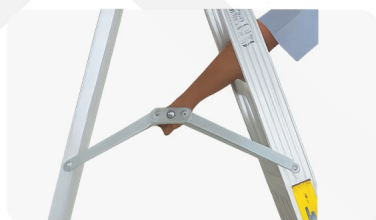
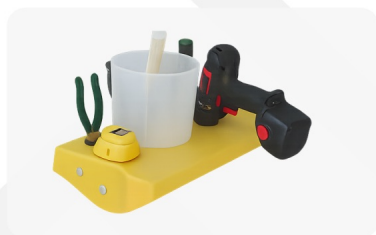


Certified in accordance with German Safety (GS) Requirements



150kg duty rating

External spreaders



81mm wide slip-resistant step

Slip resistant feet

Heavy duty steel brace



Max. load 150kg
Spacing between rungs 280mm

Item	Steps	A (mm)	B (mm)	Pack Size (cm)	Weight (kg)
A021-103	4 Step (1.2m)	1080	840	120x48x16	5,25
A021-105	6 Step (1.8m)	1615	1230	180x55x16	7.3
A021-107	8 Step (2.4m)	2170	1660	240x63x16	9.65
A021-109	10 Step (3m)	2727	2060	300x70x16	12.5

FIBREGLASS HEAVY DUTY A FRAME LADDER



Built to European norm quality standard (EN131)



Certified in accordance with German Safety (GS) Requirements



150kg duty rating

81mm wide slip-resistant step

External spreaders

Oversize grip-tread feet reduce slipping



Max. load 150kg
Spacing between rungs 280mm

Item	Steps	A (mm)	B (mm)	Pack Size (cm)	Weight (kg)
F027-105	6 Step (1.8m)	1615	1230	180x55x16	8.15
F027-107	8 Step (2.4m)	2170	1660	240x63x16	11
F027-109	10 Step (3m)	2727	2060	300x70x16	14.9

STEEL A FRAME LADDER



Built to European
norm quality standard (EN131)



Certified in accordance with
German Safety (GS)
Requirements



150kg duty rating



Max. load 150kg
Spacing between rungs 280mm

Item	Steps	A (mm)	B (mm)	Pack Size (cm)	Weight (kg)
STL21-105	6 Step	1560	1180	170x41.7x15.34	8.3
STL21-107	8 Step	2100	1540	226x45.5x15.34	10.98

TELESCOPIC LADDER



Compact to carry & load



Slip resistant feet



Anti-slip steps



Built to European
norm quality standard (EN131)



Certified in accordance with
German Safety (GS)
Requirements



150kg duty rating

Max. load 150kg
Spacing between rungs 280mm

Item	Steps	Closed	Full Length	Pack Size (cm)	Weight (kg)
LADEX 2.0m	7 Step	0.68m	2.0m	70x46.5x7.5	4.8
LADEX 2.6m	9 Step	0.75m	2.6m	76x47.5x8	6.5
LADEX 3.2m	11 Step	0.82m	3.2m	82x48.5x9	8.3
LADEX 3.8m	13 Step	0.89m	3.8m	82x48.5x9	10.4
LADEX 4.4m	15 Step	0.96m	4.4m	96x49x9.5	13.5

TELESCOPIC A FRAME LADDER



Built to European norm quality standard (EN131)



Certified in accordance with German Safety (GS) Requirements



150kg duty rating



Max. load 150kg
Spacing between rungs 280mm

Item	Steps	Closed	A Frame	Full Length	Pack Size (cm)	Weight (kg)
LADEX 3.8m AFRAME	6+6 Step	0.89m	1.9m	3.8m	91x52.5x20	13.5
LADEX 5.0m AFRAME	8+8 Step	0.95m	2.5m	5.0m	97x52.5x20	17.5
LADEX 5.6m AFRAME	9+9 Step	1.05m	2.8m	5.6m	105x52.5x20	22

ALUMINIUM MULTI PURPOSE LADDER





Large robust hinges with click-lock system



Built to European norm quality standard (EN131)



Certified in accordance with German Safety (GS) Requirements



150kg duty rating



Max. load 150kg
Spacing between rungs 280mm

Item	Steps	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	Pack Size (cm)	Weight (kg)
FE4X3	4x3	1740	980	960	350	3550	96x37x28.5	13.95
FE4X3 + PFORM	4x3	1740	980	960	350	3550	96x37x28.5	18.65

ALUMINIUM MULTI PURPOSE PRO LADDER



Built to European norm quality standard (EN131)



Certified in accordance with German Safety (GS) Requirements



150kg duty rating

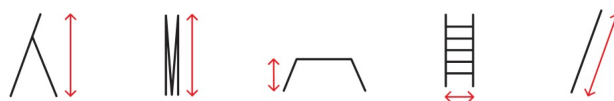


Anti-slip steps

Slip resistant feet



Large robust hinges with click-lock system



Max. load 150kg
Spacing between rungs 280mm

Item	Steps	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	Pack Size (cm)	Weight (kg)
FE4X3PRO	4x3	1810	1040	980	350	3700	104x35x26	12
FE4X4PRO	4x4	2260	1230	1250	350	4700	124x35x26	13.3

STEEL MULTI PURPOSE LADDER



Built to European norm quality standard (EN131)



Certified in accordance with German Safety (GS) Requirements



150kg duty rating

Anti-slip steps

Large robust hinges with click-lock system

Slip resistant feet



Max. load 150kg
Spacing between rungs 280mm

Item	Steps	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	Pack Size (cm)	Weight (kg)
FE4X3STL	4x3	1690	960	930	350	3500	96x35x25	13.2

ALUMINIUM DUAL PURPOSE PRO LADDER







Built to European norm quality standard (EN131)



Certified in accordance with German Safety (GS) Requirements



150kg duty rating



Max. load 150kg
Spacing between rungs 280mm

Item	Steps	A (mm)	B (mm)	C (mm)	D (mm)	Pack Size (cm)	Weight (kg)
FE2X6PRO	2x6	1580	1100	1740	3410	181x38x14	7

3 IN 1 COMBINATION ALUMINIUM LADDER



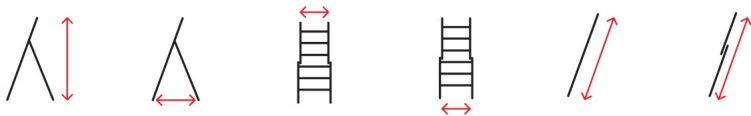
Built to European norm quality standard (EN131)



Certified in accordance with German Safety (GS) Requirements



150kg duty rating



Max. load 150kg
Spacing between rungs 280mm

Item	Steps	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	Pack Size (cm)	Weight (kg)
CE2X7	2x7	1880	1358	398	455	1997	3118	201x46.5x10.5	7.4
CE2X9	2x9	2400	1740	398	455	2560	4230	257x46.5x10.5	9.6

5 IN 1 COMBINATION ALUMINIUM LADDER



Robust all aluminium construction



Slip resistant feet



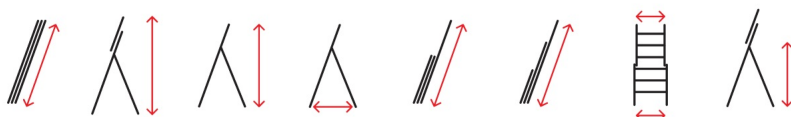
Built to European
norm quality standard (EN131)



Certified in accordance with
German Safety (GS)
Requirements



150kg duty rating



Max. load 150kg
Spacing between rungs 300mm

Item	Steps	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	Pack Size (cm)	Weight (kg)
CE3X7	3x7	1999	2950	1880	1358	3118	4237	341/454	1760	201x46x15.5	10.65
CE3X8	3x8	2278	3479	2150	1550	3670	5078	341/454	2290	229x46x15.5	12.85
CE3X9	3x9	2560	4000	2410	1740	4230	5920	341/454	2810	258x46x15.5	15.5
CE3X10	3x10	2840	4270	2675	1932	4510	6480	341/454	3340	285x46x15.5	16.85
CE3X12	3x12	3400	5585	3200	2330	5915	8440	341/454	4390	342x53x18.6	22.55
CE3X14	3x14	4000	6415	3770	2750	6803	9880	398/515	5460	401x53.5x20	36.2
CE3X16	3x16	4560	7470	4295	3130	7910	11280	398/515	6250	457x53.5x20	40.7

ALUMINIUM EXTENSION LADDER



Built to European
norm quality standard (EN131)



Certified in accordance with
German Safety (GS)
Requirements



150kg duty rating

Slip resistant feet

Rope pulley to easily
extend the ladder



Max. load 150kg
Spacing between rungs 300mm

Item	Steps	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	Pack Size (cm)	Weight (kg)
LCS260AL1	2x8	2453	3953	398	454	2900	245x45x12	11.2
LCS330AL1	2x10	3053	5153	398	454	4100	305x45x12	12.5
LCS380AL1	2x12	3653	6053	398	454	5000	365x45x12	13.9
AA43-214	2x14	4360	7660	380	405	6600	436x40.5x14	18.6

DUAL PURPOSE TELESCOPIC LADDER





Easy locking hinge

Long horizontal bar for good sideways stability

Slip resistant feet





Built to European norm quality standard (EN131)



Certified in accordance with German Safety (GS) Requirements



150kg duty rating







Max. load 150kg
Spacing between rungs 280mm

Item	Steps	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	Pack Size (cm)	Weight (kg)
A093-405	4x5	1333	2300	4718	2700	1400	140x6x23	14.2

FOLDING NOSE TROLLEY



Built to European
norm quality standard (EN131)



Certified in accordance with
German Safety (GS)
Requirements



150kg duty rating

Folding nose



Item	Height (mm)	Width (mm)	Working load (kg)	Pack Size (cm)	Weight (kg)
HB1009	1150	460	150	115.5x48.5x24	12.3
HB1010	1150	565	150	115.5x56.5x24	13.3
HB1011	1150	625	150	115.5x62.5x24	14.5



Item	Extended Height (mm)	Folded Height (mm)	Plate Size (mm)	Working load (kg)	Pack Size (cm)	Weight (kg)
FHT100	480x480x980	60x480x730	480x310	100	73x48x5	4.3





60kg duty rating



Item	Extended Height (mm)	Folded Height (mm)	Plate Size (mm)	Working load (kg)	Pack Size (cm)	Weight (kg)
FHT60	1000x400x420	630x385x55	385x280	60	64x40x5	3

ALUMINIUM PORTABLE SCAFFOLD LADDER



Built to European norm quality standard (EN131)



Certified in accordance with German Safety (GS) Requirements



150kg duty rating



Max. load 150kg
Spacing between rungs 280mm

Item	Steps	A (mm)	B (mm)	C (mm)	D (mm)	Pack Size (cm)	Weight (kg)
A0B5-207	2x7	1590	1960	1855	3360	195x56x17.5	18.65

ROOF HOOK LADDER KITS



Built to European
norm quality standard (EN131)



Certified in accordance with
German Safety (GS)
Requirements



150kg duty rating

- Converts extension ladder to a roof ladder
- Suitable for most extension ladders
- Lightweight and easy to install
- Secures ladder on roof top
- Wheels help move ladder to top of the roof
- Has big arc hooks to suit most roof patches
- The arc hooks have rubber bungs that grip the tiles on the other side



HI SPEC HOME DUTY LADDERS



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ALUMINIUM LIGHT DUTY PLATFORM LADDER WITH HANDRAIL



150kg duty rating

Lightweight
aluminium
design



Slip resistant feet



Max. load 150kg
Spacing between rungs 230mm

Item	Steps	A (mm)	B (mm)	C (mm)	D (mm)	Pack Size (cm)	Weight (kg)
LFD160BLU	4 Step	1300	790	800	420	139x42.5x12	3.3
LFD210BLU	6 Step	1680	1180	1125	505	181x47.5x12	3.9
LFD260BLU	8 Step	2200	1550	1420	555	223x52.5x12	4.8

ALUMINIUM LIGHT DUTY A FRAME LADDER



 150kg duty rating



Max. load 150kg
Spacing between rungs 280mm

Item	Steps	A (mm)	B (mm)	C (mm)	Pack Size (cm)	Weight (kg)
ALU21-103	4 Step	1030	740	440	113.5x38.1x13	4.25
ALU21-105	6 Step	1560	1065	510	170x41.7x13	5.44
ALU21-107	8 Step	2100	1390	575	226x45.5x13	7.2



150kg duty rating



Max. load 150kg
Spacing between rungs 280mm

Item	Steps	A (mm)	B (mm)	C (mm)	Pack Size (cm)	Weight (kg)
FG21-105	6 Step	1560	1065	510	170x41.7x13	7.7
FG21-107	8 Step	2100	1390	575	226x45.5x13	10.2