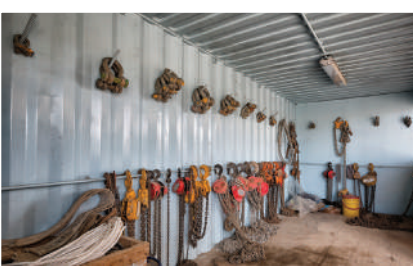




HOIST AND RIGGING CATALOGUE

In partnership with Lifting Gear UK we provide a wide range of necessary lifting accessories throughout the region.



WE ARE WEST & CENTRAL AFRICA'S HEAVY LIFTING SPECIALISTS

With over 76 years' experience, we specialise in the sales and service of lifting and handling equipment throughout West Africa.

PRODUCTS:

From cranes and forklifts to RTGs, mobile cranes and crawler cranes. Find the crane you need throughout West Africa.

SPARES:

Our dedicated and experienced logistics team delivers Konecranes, Manitou, Manitowoc, Grove, Potain and other spare parts anywhere in West Africa.

INDUSTRIES:

We've developed unique crane and lifting solutions that continue to work in West Africa, in the following industries: Oil & gas, Ports & Logistics and Mining.





SERVICE

Emergency and Routine call outs by factory-trained engineers.

MANAGEMENT

Let us create a complete professional solution for your fleet.

PARTS

Local warehouse stocked with genuine parts means the quickest possible turn-around.

**OPTIMAL
AVAILABILITY.
MINIMUM
COST.**

INSPECTION

If you maintain your own equipment, regular inspections make annual certification straight forward.

RELIABILITY ENGINEERING

Data driven failure analysis to reduce your overall maintenance costs and equipment downtime.

SERVICE

Emergency and Routine call outs by factory-trained engineers.



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**PATERSON
SIMONS**

A lifetime of support since 1948



SLINGS & LOOSE GEAR



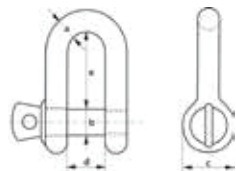
CHAIN SLING SINGLE LEG, COLLAR CHAINS & PUMP CHAINS

Grade 8 and 10 chain slings are available in various lengths from 1m up to 10m as standard.

All fitted with shortening clutches and safety hooks.

Any size or S.W.L. available upon request.

PRODUCT CODE	DESCRIPTION	S.W.L.	STANDARD LENGTH	AVAILABLE UP TO
HCS1T1M1L	1 Leg 7mm	1.5t	1m	10m
HCS2T1M1L	1 Leg 8mm	2t	1m	10m
HCS3.15T1M1L	1 Leg 10mm	3.15t	1m	10m
HCS53T1M1L	1 Leg 13mm	5.3t	1m	10m
HCS8T1M1L	1 Leg 16mm	8t	1m	10m
HCS12T1M1L	1 Leg 20mm	12.5t	3m	10m
HCS15T1M1L	1 Leg 22mm	15t	3m	10m
HCS21.2T1M1L	1 Leg 26mm	21.2t	3m	10m
HCS31T1M1L	1 Leg 32mm	31.5t	3m	10m



Grade 8						
Chain Size mm	Single Leg	Endless	Two Leg		Three & Four Leg	
			0-45°	45-60°	0-45°	45-60°
7	1.5	2.5	2.1	1.5	3.1	2.2
8	2.0	3.1	2.8	2.0	4.2	3.0
10	3.15	5.0	4.25	3.15	6.7	4.75
13	5.3	8.5	7.5	5.3	11.2	8.0
16	8.0	12.5	11.2	8.0	17.0	11.8
20	12.5	20.0	17.0	12.5	26.5	19.0
22	15.0	23.6	21.2	15.0	31.5	22.4
26	21.2	33.5	30.0	21.2	45.0	31.5
32	31.5	50.0	45.0	31.5	67.0	47.5

Grade 10						
Chain Size mm	Single Leg	Endless	Two Leg		Three & Four Leg	
			0-45°	45-60°	0-45°	45-60°
6	1.4	2.2	2.0	1.4	2.9	2.1
8	2.5	4.0	3.5	2.5	5.3	3.8
10	4.0	6.4	5.6	4.0	8.4	6.0
13	6.7	10.8	9.5	6.7	14.0	10.0
16	10.0	16.0	14.0	10.0	21.0	15.0
20	16.0	25.6	22.4	16.0	33.6	24.0
22	19.0	30.4	26.5	19.0	40.0	28.0
26	26.5	42.4	37.1	26.5	55.7	39.8
32	40.0	65.0	56.0	40.0	85.0	60.0

CHAIN SLING MULTI-LEG

OUR HIRE CHAINS CAN TERMINATE IN ANY OF THE FOLLOWING HOOK TYPES

Grade 8 and 10 chain slings available in various lengths from 3m up to 10m as standard.

All fitted with shortening clutches and safety hooks.

Any size or S.W.L. available upon request.



SLING HOOK



SELF-LOCKING HOOK



C HOOK

PRODUCT CODE	DESCRIPTION	S.W.L. 0-45 DEG	STANDARD LENGTH	AVAILABLE UP TO
HCS2T3M2L	2 Leg 7mm	2.1t	3m	10m
HCS4T3M2L	2 Leg 10mm	4.25t	3m	10m
HCS5T3M2L	2 Leg 10mm	5.6t	3m	10m
HCS7T3M2L	2 Leg 13mm	7.5t	3m	10m
HCS9T3M2L	2 Leg 13mm	9.5t	3m	10m
HCS11T3M2L	2 Leg 16mm	11.2t	3m	10m
HCS14T3M2L	2 Leg 16mm	14t	3m	10m
HCS16T3M2L	2 Leg 19mm	17t	3m	10m
HCS20T3M2L	2 Leg 19mm	22.4t	3m	10m
HCS3T3M4L	4 Leg 7mm	3.1t	3m	10m
HCS6T3M4L	4 Leg 10mm	6.7t	3m	10m
HCS11T3M4L	4 Leg 13mm	11.2t	3m	10m
HCS17T3M4L	4 Leg 16mm	17t	3m	10m
HCS26T3M4L	4 Leg 20mm	26.5t	3m	10m
HWBC0.5T	Wheel Barrow Chain	250kg	N/A	N/A



SINGLE LEG



TWO LEG



QUAD LEG

DEE SHACKLES

An extensive range of Dee Shackles, kept in stock at all branches for hire or sale.

PRODUCT CODE	DESCRIPTION	S.W.L. UP TO
HDS2T	Dee Shackles	2t
HDS6T	Dee Shackles	6t
HDS10T	Dee Shackles	10t
HDS25T	Dee Shackles	25t
HDS50T	Dee Shackles	50t
HDS85T	Dee Shackles	85t
HDS100T	Dee Shackles	100t
HDS150T	Dee Shackles	150t
HDS300T	Dee Shackles	300t

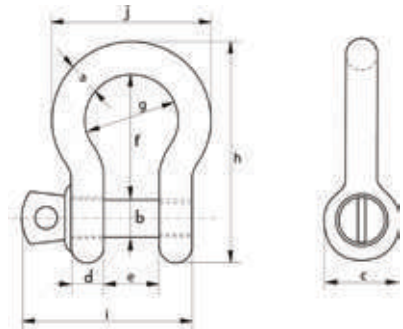


ALLOY BOW SHACKLES

An extensive range of Alloy Bow Shackles, kept in stock at all branches for hire or sale.

Wide-bodied / sling saver and other shackle sizes are available.

PRODUCT CODE	DESCRIPTION	S.W.L.
HABS3.25T	Alloy Bow Shackles	3.25t
HABS4.75T	Alloy Bow Shackles	4.75t
HABS9.5T	Alloy Bow Shackles	9.5t
HABS25T	Alloy Bow Shackles	25t
HABS50T	Alloy Bow Shackles	50t
HABS85T	Alloy Bow Shackles	85t
HABS100T	Alloy Bow Shackles	100t
HABS150T	Alloy Bow Shackles	150t
HABS300T	Alloy Bow Shackles	300t
HABS400T	Alloy Bow Shackles	400t
HABS500T	Alloy Bow Shackles	500t
HABS600T	Alloy Bow Shackles	600t
HABS800T	Alloy Bow Shackles	800t



QUICK RELEASE PILING SHACKLE

Quick release mechanism for easy pitching of piling sheets.



PRODUCT CODE	DESCRIPTION	S.W.L.
HPS2T	Quick Release Piling Shackle	2t
HPS3T	Quick Release Piling Shackle	3t
HPS5T	Quick Release Piling Shackle	5t

CONCRETE LIFTING CLUTCHES / EYES / RINGS

An extensive range of lifting eyes to help in the movement of pre-cast concrete.

FRIMEDA



- ▲ PERMITS LOADS IN ANY DIRECTION
- ▲ REMOTE AND HAND RELEASE OPTIONS
- ▲ HEAVY-DUTY STEEL ANCHORS

PRODUCT CODE	DESCRIPTION	S.W.L.
HFR2.5T	Frimeda Clutches	2.5t
HFR5T	Frimeda Clutches	5t
HFR12T	Frimeda Clutches	12t
HFR24T	Frimeda Clutches	24t
HFR32T	Frimeda Clutches	32t

DEHA



- ▲ UNIVERSAL LINKS
- ▲ EASY INSTALLATION AND RELEASE
- ▲ SPHERICAL HEAD ANCHOR

PRODUCT CODE	DESCRIPTION	S.W.L.
HCL1.3T	Deha Clutches	1.3t
HCL2.5T	Deha Clutches	2.5t
HCL5T	Deha Clutches	5t
HCL10T	Deha Clutches	10t
HCL20T	Deha Clutches	20t
HCL32T	Deha Clutches	32t

WEBBING SLING

An extensive range of webbing slings, kept in stock at all branches for hire or sale.



S.W.L. UP TO 24 TONNES AVAILABLE

PRODUCT CODE	DESCRIPTION	S.W.L.	STANDARD LENGTH
HWB1T3M	Webbing Sling	1t	3m
HWB2T3M	Webbing Sling	2t	3m
HWB3T3M	Webbing Sling	3t	3m
HWB5T3M	Webbing Sling	5t	3m
HWB10T3M	Webbing Sling	10t	3m
HWB15T3M	Webbing Sling	15t	3m
HWB20T3M	Webbing Sling	20t	3m

Larger capacities / lengths are available.

ADVANTAGES

- ▲ HIGH STRENGTH TO WEIGHT RATIO
- ▲ COLOUR CODED FOR EASY CAPACITY RECOGNITION
- ▲ LIGHT AND FLEXIBLE
- ▲ ABILITY TO ABSORB SHOCK LOADS
- ▲ NO DAMAGE TO DELICATE AND PAINTED SURFACES
- ▲ WIDE LOAD BEARING AREA
- ▲ TWIST OR KINK RESISTANT
- ▲ UNAFFECTED BY GREASE AND OILS
- ▲ NO RISK OF INJURY TO OPERATOR
- ▲ LOW EXTENSION
- ▲ EASY TO INSPECT

ROUNDSLING				FLAT WEBBING SLING				
Including colour coded single, woven stripe, showing safe working load: 1 stripe = 1 tone. Up to 8.0t. Manufactured to EN 1492-2 as applicable				Including colour coded single, soft eye and metal end fitting rings AL 1, AL 2, AL 3, AL 4, AL 5, Duplex. Manufactured to EN 1492-1 as applicable				
Other sling types and lifting capacities are available on request								
ROUND SLING	SINGLE SLING	DOUBLE SLING	LIFTING FACTOR	Vertical	Diagonal	Vertical	Diagonal	Vertical
				1:1	1:1	1:1	1:1	1:1
Average dia (mm)	Width (mm)	Width (mm)	COLOUR	Tonnes	Tonnes	Tonnes	Tonnes	Tonnes
★ 30	★	★	BLACK	60kg	43kg	1.0	70kg	50kg
30	50	36&30	VIOLET	1.0	80kg	2.0	1.1	1.0
★ 50	★	★	WHITE	1.5	1.2	3.0	2.1	1.5
24	120	60	GREEN	2.0	1.6	4.0	2.6	2.0
28	180	90	YELLOW	3.0	2.4	6.0	4.2	3.0
32	240	120	GREY	4.0	3.2	8.0	5.6	4.0
36	300	150	RED	5.0	4.0	10.0	7.0	5.0
40	300	180	BROWN	6.0	4.8	12.0	8.4	6.0
48	★	240	BLUE	8.0	6.4	16.0	11.2	8.0
55	★	300	ORANGE	10.0	8.0	20.0	14.0	10.0
59	★	300	ORANGE	12.0	9.6	24.0	16.8	12.0
65	★	300	ORANGE	15.0	12.0	30.0	21.0	15.0
76	★	300	ORANGE	20.0	16.0	40.0	28.0	20.0
88	★	300	ORANGE	25.0	20.0	50.0	35.0	25.0
100	★	300	ORANGE	30.0	24.0	60.0	42.0	30.0
115	★	300	ORANGE	40.0	32.0	80.0	56.0	40.0
130	★	★	ORANGE	50.0	40.0	100.0	70.0	50.0

ROUND SLING

An extensive range of round slings, kept in stock at all branches for hire or sale.

S.W.L. UP TO 150 TONNES AVAILABLE

PRODUCT CODE	DESCRIPTION	S.W.L.	STANDARD LENGTH (CIRCULAR)
HRS1T4MC	Round Sling	1t	4m
HRS2T4MC	Round Sling	2t	4m
HRS3T4MC	Round Sling	3t	4m
HRS5T4MC	Round Sling	5t	4m
HRS10T4MC	Round Sling	10t	4m
HRS15T4MC	Round Sling	15t	4m
HRS20T4MC	Round Sling	20t	4m

Larger capacities / lengths are available.

ADVANTAGES

- ▲ HIGH STRENGTH TO WEIGHT RATIO
- ▲ LIGHT AND FLEXIBLE
- ▲ ABILITY TO SHOCK ABSORB LOADS
- ▲ DOES NOT DAMAGE DELICATE AND PAINTED SURFACES
- ▲ FLATTENS UNDER LOAD
- ▲ TWIST OR KINK RESISTANT
- ▲ UNAFFECTED BY GREASE AND OILS
- ▲ NO RISK OF INJURY TO OPERATOR
- ▲ IDEAL FOR CHOKE APPLICATION
- ▲ LOW EXTENSION
- ▲ WEARS EVENLY ALONG THE LENGTH
- ▲ LOAD BEARING FIBRES PROTECTED FROM THE LOAD, GIVING GREATER RESISTANCE TO WEAR



WIRE ROPE SLINGS

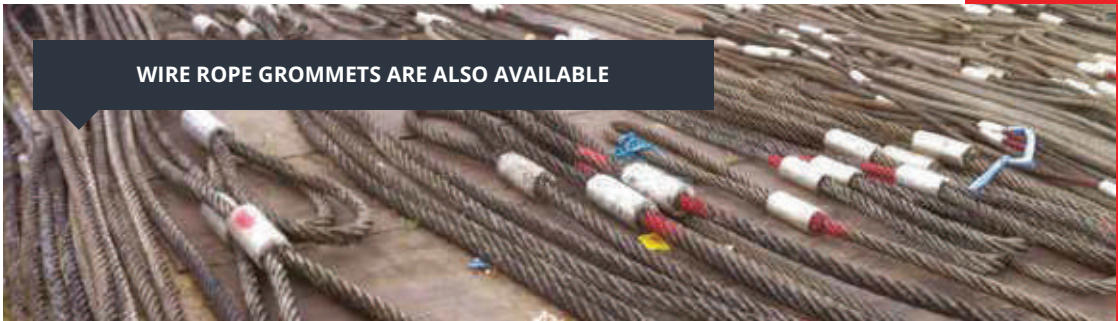
An extensive range of wire rope slings, kept in stock at the branch for hire or sale.

Lifting Gear UK has access to the largest stock of heavy lifting wire ropes in the UK. Contact your local depot for further details.

LOAD EQUALISING BOBBINS ARE AVAILABLE FOR USE WITH WIRE ROPE SLINGS. THEY ALLOW LOADS TO SELF-LEVEL WHILE BEING LIFTED

Working Load Limits Tonnes		One Leg Sling		Two Leg Sling				Three and Four Leg Sling				Endless Sling - Choke Hitch	
Angle to the vertical		0°		0° - 45°		>45° - 60°		0° - 45°		>45° - 60°		0°	
Nominal Rope Diameter mm	Tensile n/ mm2	Fibre Core	Steel Core	Fibre Core	Steel Core	Fibre Core	Steel Core	Fibre Core	Steel Core	Fibre Core	Steel Core	Fibre Core	Steel Core
8	1960	0.76	0.82	1.06	1.15	0.76	0.82	1.6	1.72	1.14	1.23	1.22	1.31
9	1960	0.96	1.04	1.35	1.45	0.96	1.04	2.02	2.18	1.44	1.56	1.54	1.66
10	1960	1.19	1.28	1.66	1.79	1.19	1.28	2.49	2.69	1.78	1.92	1.9	2.05
11	1960	1.44	1.55	2.01	2.17	1.44	1.55	3.02	3.25	2.16	2.32	2.3	2.48
12	1960	1.71	1.84	2.39	2.57	1.71	1.84	3.59	3.85	2.56	2.75	2.73	2.94
13	1960	2	2.17	2.8	3.03	2	2.17	4.2	4.55	3	3.25	3.2	3.47
14	1960	2.33	2.51	3.26	3.52	2.33	2.51	4.9	5.28	3.5	3.77	3.73	4.02
16	1960	3.05	3.29	4.27	4.6	3.05	3.29	6.4	6.9	4.57	4.93	4.88	5.26
18	1960	3.85	4.15	5.4	5.81	3.85	4.15	8.09	8.71	5.78	6.22	6.17	6.64
20	1960	4.75	5.12	6.66	7.17	4.75	5.12	9.98	10.75	7.13	7.68	7.61	8.19
22	1960	5.75	6.2	8.04	8.69	5.75	6.2	12.06	13.03	8.62	9.31	9.19	9.93
24	1960	6.85	7.38	9.58	10.33	6.85	7.38	14.38	15.5	10.27	11.07	10.95	11.81
26	1960	8.02	8.66	11.23	12.13	8.02	8.66	16.84	18.19	12.03	13	12.83	13.86
28	1960	9.31	10.04	13.03	14.06	9.31	10.04	19.54	21.08	13.96	15.06	14.89	16.06
32	1960	12.15	13.12	17.01	18.37	12.15	13.12	25.52	27.56	18.23	19.69	19.44	21
36	1960	15.38	16.59	21.53	23.23	15.38	16.59	32.3	34.84	23.07	24.89	24.61	26.55
40	1770	19.09	20.56	26.72	28.78	19.09	20.56	40.09	43.17	28.63	30.84	30.54	32.89
44	1770	22.94	24.78	32.12	34.69	22.94	24.78	48.18	52.04	34.42	37.17	36.71	39.65
48	1770	27.35	29.55	38.29	41.37	27.35	29.55	57.43	62.06	41.02	44.33	43.76	47.28
52	1770	32.12	34.69	44.97	48.57	32.12	34.69	67.45	72.85	48.18	52.04	51.39	55.51
56	1770	37.26	40.2	52.16	56.28	37.26	40.2	78.25	84.41	55.89	60.3	59.62	64.32
60	1770	42.77	46.07	59.87	64.5	42.77	46.07	89.81	96.75	64.15	69.11	68.43	73.71
Leg Factor		1		1.4		1		2.1		1.5		1.6	

Larger capacities / lengths are available.



WIRE ROPE GROMMETS ARE ALSO AVAILABLE

DYNEEMA SLINGS

When it comes to heavy lifting, these ropes can suit a variety of different purposes.

For example, they can hold machine parts lifted up to wind turbines offshore, as well as the lifting of turbines for hydraulic power stations and raising derailed trains into position. These ropes are around 10 times stronger than steel wires per unit of weight. This means they possess more strength than a steel wire of the same diameter, but are less than one-tenth the weight.



PRODUCT CODE	DESCRIPTION	S.W.L.	E.W.L.
HD200T14MC	Dyneema Sling	200t	7m
HD200T20MC	Dyneema Sling	200t	10m
HD200T24MC	Dyneema Sling	200t	12m
HD200T28MC	Dyneema Sling	200t	14m
HD200T100MC	Dyneema Sling	200t	50m
HD250T14MC	Dyneema Sling	250t	7m
HD300T10MC	Dyneema Sling	300t	5m
HD300T26MC	Dyneema Sling	300t	13m
HD300T52MC	Dyneema Sling	300t	26m
HD450T32MC	Dyneema Sling	450t	16m
HD600T44MC	Dyneema Sling	600t	22m

STEEL WIRE ROPE SLINGS v DYNEEMA SLINGS



STEEL WIRE ROPE SLING

DYNEEMA SLING

Steel are ten times heavier per capacity ratio

Lighter, safer and faster handling

Steel wire ropes are very stiff and hard to manoeuvre

Easier to bend and manoeuvre onto shackles etc.

Steel wire ropes retain bends

Do not retain kinks or bends

Steel wire ropes require larger transport due to extra weight

Lower transport cost due to lower weights

Steel wire ropes may require a larger crane due to extra weight

Possible down size in the actual crane used to carry out the lift

Steel wire ropes can have sharp strands of wire sticking out

No sharp edges due to the soft material they are manufactured from

Steel wire ropes have ferrules that can snag

Have no jointing Ferrules to snag

Steel wire ropes have higher download factors

Lower download factor

Steel wire ropes 300 tonne capacity 100kg per meter

300 tonne capacity Dyneema 9.09kg per metre

LIFTING BEAMS



MODULAR SPREADER BEAM

We have a range of Modular Spreader Beams from 10 tonne up to 900 tonne, supplied in lengths from 1m up to 26m.

Our Modular Spreader Beams consists of two end units encompassing drop links and appropriate capacity shackles. Different length inserts are used between the ends to achieve the required spans ranging from increments of 0.25m.

The beams bolt together on site for easy transportation.

DESCRIPTION	S.W.L.	STANDARD LENGTH
Modular Spreader Beam	10t	1m - 9m
Modular Spreader Beam	24t	1m - 7.5m
Modular Spreader Beam	30t	1m - 12m
Modular Spreader Beam	50t	1.5m - 12m
Modular Spreader Beam	100t	1m - 12m
Modular Spreader Beam	130t	2m - 26m
Modular Spreader Beam	260t	2m - 18m
Modular Spreader Beam	400t	2m - 23m
Modular Spreader Beam	600t	2m - 26m
Modular Spreader Beam	900t	2m - 22m



LIFTING GEAR UK HAS THE LARGEST RANGE OF HEAVY LIFTING ACCESSORIES IN THE UK FOR HIRE. PLEASE SEE THE HEAVY LIFTING GEAR SECTION AT THE FRONT OF THE CATALOGUE FOR MORE DETAILS

ROOF SHEET / PANEL LIFTING BEAM

Our Roof Sheet Beams are a light-weight modular spreader beam suitable for long, light loads and has been specially developed to suit roofing sheets.

Maximum spans from 6m up to 42m in 3m increments are achievable using this system. Lower support slings can be attached to the frames every 2m to ensure a uniformly distributed load.

PRODUCT CODE	DESCRIPTION	S.W.L.	STANDARD LENGTH
HRSB3T6M	Roof Sheet / Panel Lifting Beam	3t	6m
HRSB3T12M	Roof Sheet / Panel Lifting Beam	3t	12m
HRSB3T18M	Roof Sheet / Panel Lifting Beam	3t	18m
HRSB3T24M	Roof Sheet / Panel Lifting Beam	3t	24m
HRSB3T33M	Roof Sheet / Panel Lifting Beam	2t	33m
HRSB3T42M	Roof Sheet / Panel Lifting Beam	1t	42m

**DON'T FORGET TO BOOK
YOUR SHACKLES AND
WEBBING SLINGS TO BE
USED WITH YOUR BEAM**



CRUCIFORM LIFTING BEAM

The Cruciform Lifting Beam is designed to lift and transport big bags safely and securely.

It is manufactured as a 4 point fixed frame of welded construction incorporating 4 hooks and safety latches which allow fast loading and unloading.

Various dimensions are available.

PRODUCT CODE	DESCRIPTION	S.W.L.
HCFB	Cruciform Lifting Beam	2t



ADJUSTABLE SINGLE POINT LIFTING BEAM

Adjustable Beams have a fixed point on top and moveable drop links on the underside.

They are ideal for situations where loads of varying physical sizes need lifting or where lifting points are unusual distances apart.

PRODUCT CODE	DESCRIPTION	S.W.L.	LENGTH
HALB5T4M	Adjustable Single Point Lifting Beam	5t	2m - 4m
HALB10T2.5	Adjustable Single Point Lifting Beam	10t	0.7m - 2.5m



LIFTING CENTRES CAN BE ADJUSTED TO ANY LENGTH

MULTIPOINT LIFTING BEAM

Multipoint Lifting Beams have lifting points at various intervals along the bottom.

They are ideal for lifting fragile but heavy items that require lifting on several points.

Other multipoint beams are available.



PRODUCT CODE	DESCRIPTION	S.W.L.	LENGTH
HMPB7T2.7M	Multipoint Lifting Beam	7t	2m
HMPB8T4M	Multipoint Lifting Beam	8t	4m
HMPB8T7M	Multipoint Lifting Beam	8t	7m
HMPB9T2.5M	Multipoint Lifting Beam	9t	2.5m
HMPB9T3.5M	Multipoint Lifting Beam	9t	3.5m
HMPB8T8M	Multipoint Lifting Beam	8t	8m
HMPB10T4M	Multipoint Lifting Beam	10t	4m
HMPB10T8M	Multipoint Lifting Beam	10t	8m
HMPB26T6M	Multipoint Lifting Beam	26t	6m
HMPB27T6M	Multipoint Lifting Beam	27t	6m
HMPB33T6M	Multipoint Lifting Beam	32t	5.7m
HMPB33T6M	Multipoint Lifting Beam	33t	6m
HMPB36T7.5M	Multipoint Lifting Beam	36t	7.5m
HMPB40T5.5M	Multipoint Lifting Beam	40t	5.5m
HMPB90T9.05M	Multipoint Lifting Beam	90t	9.05m

FIXED SINGLE POINT LIFTING BEAM



Other lengths are available.

- ▲ SINGLE CENTRAL TOP LIFTING POINT
- ▲ TWO FIXED POINTS ON THE BOTTOM
- ▲ REQUIRED FOR LIFTS WITH LOW HEADROOM

PRODUCT CODE	DESCRIPTION	S.W.L.	LENGTH
HSPLB1.5T2M	Fixed Single Point Lifting Beam	1.5t	2m
HSPLB3T1M	Fixed Single Point Lifting Beam	3t	1m
HSPLB4T1.5M	Fixed Single Point Lifting Beam	4t	1.5m
HSPLB6T1.8M	Fixed Single Point Lifting Beam	6t	1.8m
HSPLB6T2.5M	Fixed Single Point Lifting Beam	6t	2.5m
HSPLB10T2M	Fixed Single Point Lifting Beam	10t	2m
HSPLB10T6M	Fixed Single Point Lifting Beam	10t	6m
HSPLB10T7.5M	Fixed Single Point Lifting Beam	10t	7.5m
HSPLB12T3.5M	Fixed Single Point Lifting Beam	12t	3.5m
HSPLB16T1.8M	Fixed Single Point Lifting Beam	16t	1.8m
HSPLB16T3M	Fixed Single Point Lifting Beam	16t	3m
HSPLB20T6M	Fixed Single Point Lifting Beam	20t	6m
HSPLB25T2.5M	Fixed Single Point Lifting Beam	25t	2.5m
HSPLB25T3M	Fixed Single Point Lifting Beam	25t	3m
HSPLB33T6M	Fixed Single Point Lifting Beam	33t	6m

LIFTING UNDER BEAMS

Under beams are used to cradle loads to allow safe and easy lifting of items such as pre-cast bridge sections.

Both heavy and lightweight versions are available in varying lengths for lifting anything from caravans to bridge sections.

Capacities available up to 196 tonnes.

PLEASE CALL TO DISCUSS YOUR REQUIREMENTS AND TO GET A QUOTE



PRODUCT CODE	DESCRIPTION	S.W.L.	LENGTH
HLUB1T1.5M	Lifting Under Beam	1t	1.5m
HLUB16T4.4M	Lifting Under Beam	16t	4.4m
HLUB16T6.2M	Lifting Under Beam	16t	6.2m
HLUB32T6M	Lifting Under Beam	32t	6m
HLUB196T3.5M	Lifting Under Beam	196t	3.5m
HLUB196T12M	Lifting Under Beam	196t	12m

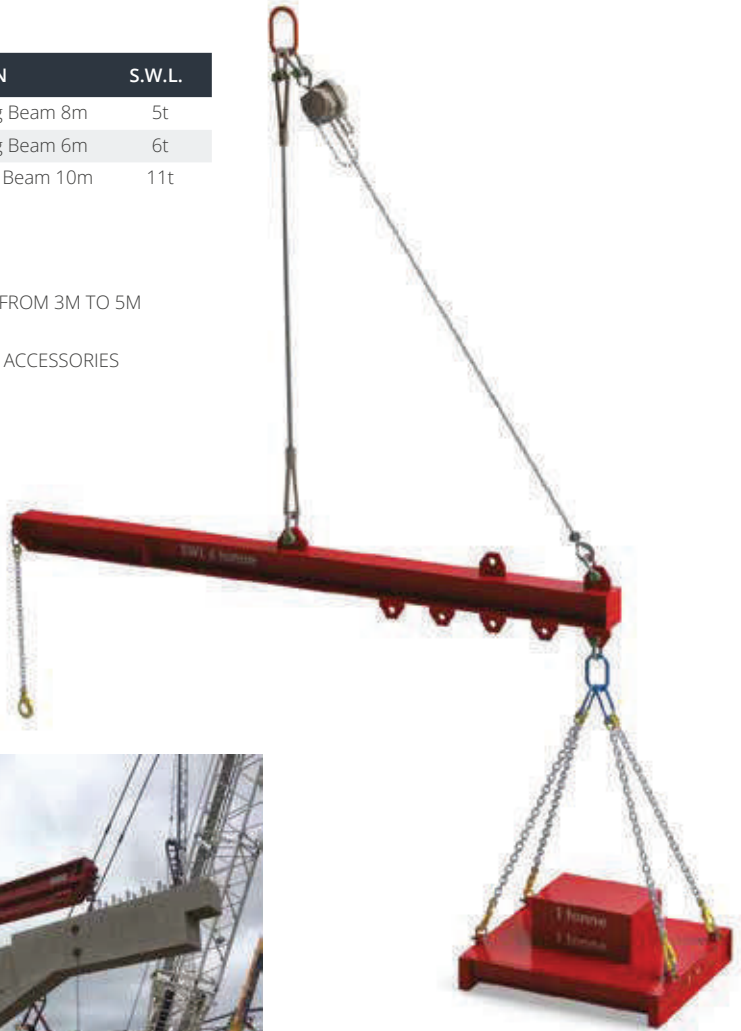
GOT AN UNUSUAL LIFT AND STRUGGLING TO FIND THE GEAR TO DO THE JOB?
LIFTING GEAR UK CAN CARRY OUT A FREE SITE INSPECTION AND HELP YOU PLAN YOUR JOB!

COUNTERBALANCE LIFTING BEAMS

Ideal solution where an offset beam is required, the beam is designed to have offset weight to match the payload.

PRODUCT CODE	DESCRIPTION	S.W.L.
HCBLB5T	Counterbalance Lifting Beam 8m	5t
HCBLB6T	Counterbalance Lifting Beam 6m	6t
HCBLB11T	Counterbalance Lifting Beam 10m	11t

- ▲ VARIOUS OFFSET LENGTHS AVAILABLE FROM 3M TO 5M
- ▲ SUPPLIED WITH SLINGS, WEIGHTS AND ACCESSORIES



MODULAR LIFTING FRAME

The ideal solution for a 4 point lift where there is a low headroom requirement or where a "H" Type modular beam arrangement cannot be utilised.

- ▲ MODULAR 20-TONNE FRAME HAS AN ASSEMBLY SIZE RANGING FROM 1M X 1M UP TO 6M X 6M IN 0.25M INCREMENTS. FRAME INSERTS COME IN LENGTHS OF 0.25M, 0.5M, 1M, 2M AND 3M
- ▲ MODULAR 48-TONNE FRAME HAS AN ASSEMBLY SIZE RANGING FROM 1M X 1M UP TO 7M X 7M IN 0.25M INCREMENTS. FRAME INSERTS COME IN LENGTHS OF 0.25M, 0.5M, 1M, 2M AND 3M
- ▲ EASY TO DISMANTLE INTO SECTIONS FOR TRANSPORTATION
- ▲ SUPPLIED COMPLETE WITH DROP LINKS AND SHACKLES AS STANDARD

PRODUCT CODE	DESCRIPTION	S.W.L.
MODF20	Modular Lifting Frame 6m x 6m	20t
MODF48	Modular Lifting Frame 7m x 7m	48t



Max. number of struts allowed in spreader assembly is 5 which are fixed with 4 bolts per joint. Longest section inserts to be installed in the middle of the beam with progressively shorter sections installed at the ends of the beam to achieve the desired lengths.

CONTAINER LIFTING FRAME

The Container Lifting frame is designed to lift ISO containers vertically, supplied with top wire rope assembly and shackles to suit.

PRODUCT CODE	DESCRIPTION	S.W.L.
HCLF35T	Container Lifting Frame 6m x 2.5m	35t



MACHINE LIFTING TRAYS

This tray is ideal for lifting any self-propelled plant / vehicle that doesn't have any lifting points.

PRODUCT CODE	DESCRIPTION	S.W.L.
HLT30T	Machine Lifting Tray 4.5m x 2.9m	30t
HLT40T	Machine Lifting Tray 6.22m x 3.8m	40t
HLT50T	Machine Lifting Tray 7.2m x 2.75m	50t
HLT50T	Machine Lifting Tray 7.2m x 3.8m	50t

- ▲ VARIOUS ADJUSTABLE MODELS AVAILABLE
- ▲ STRONG HEAVY DUTY BUILD
- ▲ SUPPLIED WITH SLINGS AND MOD BEAMS TO SUIT
- ▲ THE MOD BEAM FRAME CAN BE UTILISED IF A LOWER HEAD ROOM IS REQUIRED



Locking pin detail - to remove the pin, rotate it until the flat edge is facing upwards and pull the pin fully out.

HOISTS, BLOCKS & WINCHES



360° MANUAL CHAINHOISTS

IDEAL FOR SAFER WORKING!

A hand chain hoist which opens up huge new opportunities: The Yalelift 360° MK III opens up a new world of safety for the operator.

The range of applications as well as the operating conditions has been changed by a revolutionary hand chain design. The revolutionary 360° rotating hand chain guide is the key to this innovation, which allows operation of the hand chain from virtually any position, even in extremely confined areas.

Longer heights of lift available.

PRODUCT CODE	DESCRIPTION	S.W.L.	H.O.L.
HCBO.5T3M3	360° Manual Chainhoist	0.5t	3m
HCB1T3M3	360° Manual Chainhoist	1t	3m
HCB2T3M3	360° Manual Chainhoist	2t	3m
HCB3T3M3	360° Manual Chainhoist	3t	3m
HCB5T3M3	360° Manual Chainhoist	5t	3m
HCB10T3M3	360° Manual Chainhoist	10t	3m
HCB20T3M3	360° Manual Chainhoist	20t	3m

- ▲ The Yalelift 360 MK III can be operated at the side of the load or from any other position including horizontal pulling. The plane between top and bottom hook must always be in a straight line and duration of the WLL will apply.
- ▲ More flexibility gives greater safety – operators can now work outside of the immediate danger zone reducing the risk of operator injury.
- ▲ Safety under control: By means of the 360° rotating hand chain guide, the user can operate the hoist from all directions and is no longer directly within the danger zone as before.
- ▲ Work from above: The flexibility of the Yalelift 360 MK III allows the operator to work from directly above the load. The advantage of this application is you can have a long lift whilst using a relatively short hand chain. The revolutionary chain guide ensures a precise and smooth chain operation at all times



MANUAL CHAINBLOCKS

Designed for easy raising and lowering of equipment in a controlled manner.

The perfect tool for many situations, from construction to engineering work.



PRODUCT CODE	DESCRIPTION	S.W.L.	H.O.L.
HCBO.5T3M	Manual Chainblock	500kg	3m
HCBO.5T6M	Manual Chainblock	500kg	6m
HCBO.5T9M	Manual Chainblock	500kg	9m
HCBO.5T15M	Manual Chainblock	500kg	15m
HCBO.5T30M	Manual Chainblock	500kg	30m
MORE H.O.L. AVAILABLE			
HCB1T3M	Manual Chainblock	1t	3m
HCB1T6M	Manual Chainblock	1t	6m
HCB1T9M	Manual Chainblock	1t	9m
HCB1T15M	Manual Chainblock	1t	15m
HCB1T30M	Manual Chainblock	1t	30m
MORE H.O.L. AVAILABLE			
HCB2T3M	Manual Chainblock	2t	3m
HCB2T6M	Manual Chainblock	2t	6m
HCB2T9M	Manual Chainblock	2t	9m
HCB2T15M	Manual Chainblock	2t	15m
HCB2T30M	Manual Chainblock	2t	30m
MORE H.O.L. AVAILABLE			
HCB3T3M	Manual Chainblock	3t	3m
HCB3T6M	Manual Chainblock	3t	6m
HCB3T9M	Manual Chainblock	3t	9m
HCB3T15M	Manual Chainblock	3t	15m
MORE H.O.L. AVAILABLE			
HCB5T3M	Manual Chainblock	5t	3m
HCB5T6M	Manual Chainblock	5t	6m
HCB5T9M	Manual Chainblock	5t	9m
HCB5T15M	Manual Chainblock	5t	15m
MORE H.O.L. AVAILABLE			
HCB10T3M	Manual Chainblock	10t	3m
HCB10T6M	Manual Chainblock	10t	6m
HCB10T9M	Manual Chainblock	10t	9m
HCB10T15M	Manual Chainblock	10t	15m
HCB15T6M	Manual Chainblock	15t	6m
HCB20T6M	Manual Chainblock	20t	6m
HCB30T6M	Manual Chainblock	30t	6m

ELECTRIC CHAINHOIST

The Electric Chain Hoist comes in a range of 110v, 240v and 415v.

All hoists have a range of lift chain heights and pendant control.



PRODUCT CODE	S.W.L.	H.O.L.
HECB5006M	500kg	6m
HECB50012M	500kg	12m
HECB50015M	500kg	15m
HECB50025M	500kg	25m
MORE H.O.L. AVAILABLE		
HECB1T6M	1t	6m
HECB1T12M	1t	12m
HECB1T15M	1t	15m
HECB1T25M	1t	25m
MORE H.O.L. AVAILABLE		
HECB2T6M	2t	6m
HECB2T12M	2t	12m
HECB2T15M	2t	15m
HECB2T25M	2t	25m
MORE H.O.L. AVAILABLE		
HECB3T6M	3t	6m
HECB3T12M	3t	12m
HECB3T15M	3t	15m
HECB3T25M	3t	25m
MORE H.O.L. AVAILABLE		
HECB5T6M	5t	6m
HECB10T6M	10t	6m

Tough lightweight aluminium alloy covers totally enclose the mechanical and electrical components providing protection and efficient heat dissipation.

The design enables easy access for installation and service.

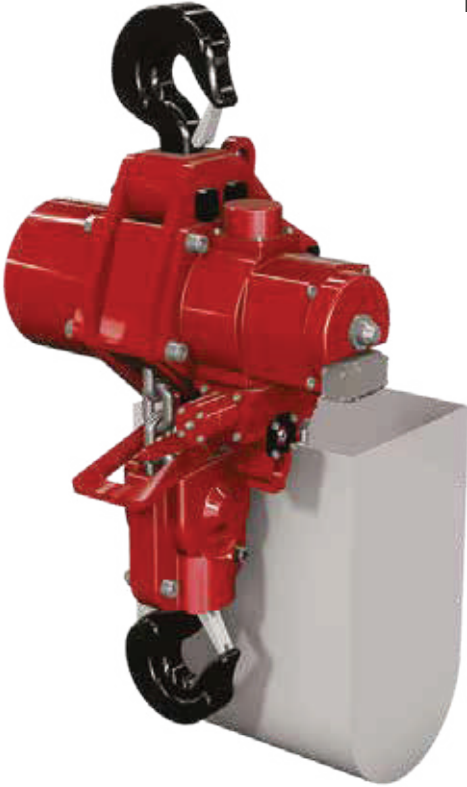
- ▲ ADJUSTABLE UPPER AND LOWER LIMIT SWITCHES
- ▲ EXCELLENT CLOSED HEIGHT DIMENSIONS
- ▲ LOAD HOOK WITH AXIAL BEARING
- ▲ IDEAL FOR LONG HEIGHTS OF LIFT
- ▲ MODELS MAY VARY

AIR HOIST

Pneumatic hoists are ideal for the petrochemical industry and hazardous working environments.

They are fitted with a pull cord control for easy operation.

Air hoists are available up to 75 tonnes.



PRODUCT CODE	S.W.L.	H.O.L.
HAH1T6M	1t	6m
HAH1T12M	1t	12m
HAH1T18M	1t	18m
MORE H.O.L. AVAILABLE		
HAH3T6M	3t	6m
HAH3T12M	3t	12m
HAH3T18M	3t	18m
MORE H.O.L. AVAILABLE		
HAH6T6M	6t	6m
HAH6T12M	6t	12m
HAH6T18M	6t	18m
MORE H.O.L. AVAILABLE		
HAH12T6M	12t	6m
HAH15T6M	15t	6m
HAH20T6M	20t	6m
HAH25T6M	25t	6m
HAH50T6M	50t	6m

- ▲ SUITABLE FOR APPLICATION IN HAZARDOUS AREAS (EXPLOSION PROTECTION)
- ▲ SENSITIVE INFINITELY VARIABLE SPEED CONTROL FOR THE PRECISE POSITIONING OF LOADS
- ▲ EASY OPERATION
- ▲ SUITABLE FOR LUBE-FREE OPERATION

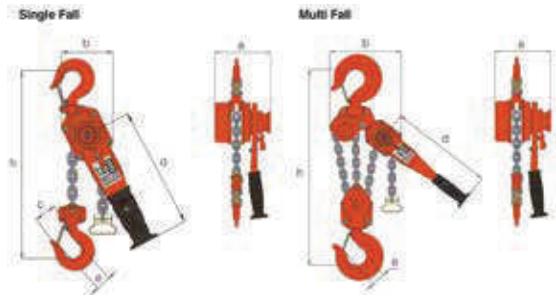
- ▲ FREQUENT SWITCHING AND EXTENDED DUTY CYCLES
- ▲ LOW MAINTENANCE
- ▲ LOW HEADROOM, LIGHTWEIGHT
- ▲ SOUND ABSORPTION

LEVER HOIST / PULL LIFT

When pulling or lifting, the lever hoist can be used in any configuration.

Designed for use in confined working areas. Standard chain lengths 1.5m, other lengths available on request.

PRODUCT CODE	S.W.L.	H.O.L.
HLVH0.25T	250kg	1.5m
HLVH0.8T	800kg	1.5m
HLVH1.6T	1.6t	1.5m
HLVH3T	3t	1.5m
HLVH6T	6t	1.5m
HLVH9T	9t	1.5m



WLL tonnes	No. of Falls	Load Chain mm	Standard Lift (m)	a mm	b mm	c mm	d mm	e mm	h mm	Mass kg	Extra Weight per M kg
0.80	1	5.6 x 17	1.5	140.0	121	37.5	265	28	280	6.20	0.70
1.60	1	7.1 x 21	1.5	165.5	141	47.0	415	33	350	9.60	1.10
3.20	1	10 x 30	1.5	194.5	179	62.5	415	42.5	420	15.50	2.20
6.30	2	10 x 30	1.5	194.5	229	78.0	415	51	570	27.00	4.40
9.00	3	10 x 30	1.5	194.5	310	-	415	56	685	38.00	6.00
15.00	6	10 x 30	1.5	194.5	420	-	415	80	1000	90.00	13.00
20.00	8	10 x 30	1.5	194.5	480	-	415	80	1150	186.00	19.20

LIFTING / PULLING MACHINE

Lifting / pulling machines can be utilised for winching, hoisting and tensioning various applications.

The pulling power can be increased using various sheaving applications.

PRODUCT CODE	DESCRIPTION	S.W.L.
HTU8	TU8	0.8t
HTU16	TU16	1.6t
HTU32	TU32	3.2t

PRODUCT CODE	ROPE LENGTH
HTR10M	10m
HTR20M	20m
HTR30M	30m
HTR40M	40m
HTR50M	50m
HTR60M	60m
HTR70M	70m
HTR80M	80m



HYDRAULIC POWERED LIFTING / PULLING MACHINE

Lifting / pulling winches can be used singularly, in pairs or as a team of 4, using a hydraulic power pack that can be supplied in either petrol or electric format.

The power packs can run up to 4 units at one time.



PRODUCT CODE	S.W.L.
HHLPM1.6T	1.6t
HHLPM3.2T	3.2t
HHLPPP	Power Pack

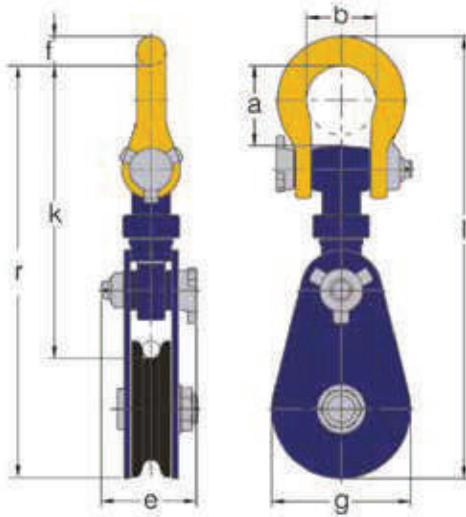
Wire ropes should be ordered separately.

SHEAVE / SNATCH BLOCKS

Increases the load capacity of a lift / pulling machine or winch.

Also allows the user to change direction of the load or pull.
Available with a shackle or hook end fitting.

PRODUCT CODE	S.W.L.
HSB2T	2t
HSB4T	4t
HSB8T	8t



WLL Tonnes	Sheave Dia mm	Wire Rope Size mm	A mm	B mm	E mm	F mm	G mm	K mm	L mm	H mm	Mass kg
2.0	76	8-12	36	30	46	11	75	130	239	217	3.8
4.0	114	10-13	64	50	70	19	107	247	306	306	9.3
6.0	132	16-19	87	76	104	27	150	323	484	457	13.5
8.0	203	16-19	87	76	104	27	200	333	559	506	18.2
12.0	152	18-22	76	80	134	44	167	359	540	496	24.8
15.0	203	18-22	76	80	134	44	200	360	589	545	28.8
16.0	254	18-22	76	80	134	44	284	425	714	670	42.7
15.0	306	18-22	76	80	134	44	330	488	770	726	58.8
20.0	382	25-29	109	93	162	55	218	430	671	816	81.6
20.0	254	25-29	109	83	150	55	280	481	778	723	52.4
20.0	305	25-29	109	93	150	55	320	480	863	776	62.8

AIR WINCHES

PRODUCT CODE	DESCRIPTION	S.W.L.
HAW2T	Air Winch	2t
HAWRB2T	Air Winch Rotating Base	2t
HSVDS4T	Vertical Deck Sheave 12/13mm	4t

RUGGED COMPACT AND VERSATILE DESIGN

- ▲ MEETS ANSI / ASME B30.7
- ▲ 5:1 DESIGN FACTOR AT RATED LOAD
- ▲ TOP LAYER RATED LINE PULL
- ▲ "LIFT TO SHIFT" WINCH MOUNTED LEVER THROTTLE
- ▲ MINIMUM 18:1 DRUM DIAMETER TO WIRE ROPE DIAMETER RATIO
- ▲ COMPACT GEARBOX-IN-DRUM DESIGN
- ▲ STANDARD DESIGN TEMPERATURE RANGE IS 0°C THROUGH 60°C
- ▲ GROUP OF MECHANISM AS PER FEM: 5M

SUITABLE FOR HAZARDOUS EXPLOSION PROOF ENVIRONMENTS

- ▲ FLAMEPROOF BY DESIGN. AIR MOTORS (UNLIKE ELECTRIC MOTORS)
- ▲ ARE INHERENTLY SPARK RESISTANT
- ▲ ATEX CLASSIFICATION (AS PER DIRECTIVE EC 94/9/EEC)
- ▲ CE COMPLIANT MODELS MARKED EX II 2 GD C 200°C

POWERFUL RADIAL PISTON AIR MOTOR

- ▲ POSITIVE STARTING TORQUE
- ▲ INFINITELY VARIABLE SPEEDS WITH PRECISION SPOTTING CONTROL
- ▲ SUPERIOR RELIABILITY IN HARSH ENVIRONMENTS BRAKE SYSTEMS
- ▲ MANUAL DRUM BRAKE STANDARD
- ▲ OPTIONAL AUTO DRUM BRAKE AND / OR AUTO DISC AVAILABLE
- ▲ FULLY ENCLOSED AUTOMATIC OIL BATH "WET" DISC BRAKE SEALED AGAINST MOISTURE AND CONTAMINANTS
- ▲ INGERSOLL RAND RECOMMENDS THE USE OF AUTOMATIC



CABLE PULLING WINCH / ROLLERS

This compact unit is portable and ideal for cable pulling.

It includes forward and reverse mode, dual speed and overload protection. An excellent solution for guiding and protecting cables when being winched into position.

PRODUCT CODE	DESCRIPTION	POWER	S.W.L.
HCPW1.5T	Cable Pulling Winch	110v	1.5t
HCPW2.5T	Cable Pulling Winch	110V	2.5t
HCR2T	Cable Rollers	-	2t



TIRAK WIRE ROPE HOIST / WINCH

A powerful wire rope hoist that can be used for both lifting and pulling various applications.

Ropes should be ordered separately.

- ▲ MAXIMUM S.W.L. 1 TONNE
- ▲ UNLIMITED ROPE LENGTH
- ▲ CAN ALSO BE USED FOR MANRIDING

PRODUCT CODE	DESCRIPTION	S.W.L.
HT1T	Tirak Wire Rope Hoist / Winch	1t
HT3T	Tirak Wire Rope Hoist / Winch	3t



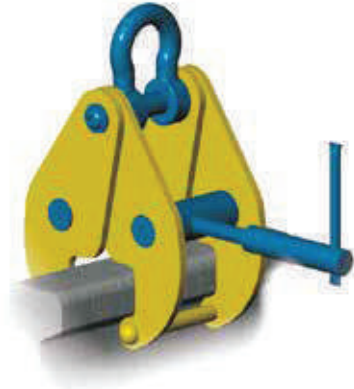
CLAMPS & TROLLEYS



ADJUSTABLE RAIL LIFTING CLAMP

Designed to lift single rails securely and safely.

The adjustable rail lifting clamp will fit most types of rail section sizes.



PRODUCT CODE	S.W.L.
HRLC1T	1t

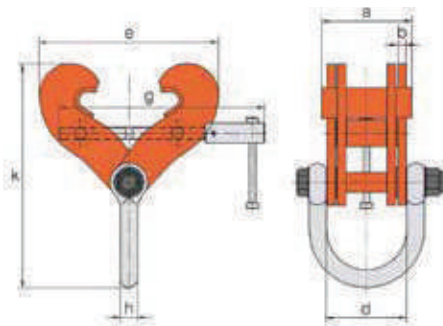
GIRDER / BEAM CLAMP

Used as an anchor point for lifting or pulling purposes.

The girder / beam clamp can be supplied with or without permanent shackles.

PRODUCT CODE	S.W.L.
HGC1T	1t
HGC2T	2t
HGC3T	3t
HGC5T	5t
HGC10T	10t
HGC15T	15t
HGC20T	20t
HGC30T	30t

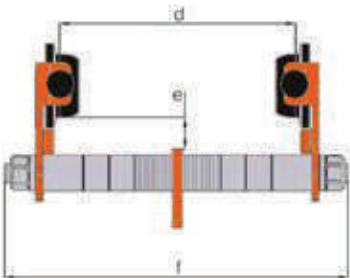
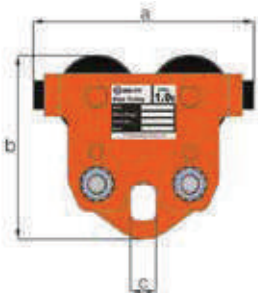
Model No.	WLL tonnes	Beam Range mm	Max. Beam Thickness mm	A mm	B mm	D mm	E max mm	E min mm	G mm	K max mm	K min mm	H mm	Mass kg
WHBC2	2.00	76 - 103	20	130	8	95	254	131	210	203	223	29	4.00
WHBC3	3.00	76 - 103	20	100	12	102	270	168	275	200	261	26	8.00
WHBC3W	3.25	127 - 203	28	130	12	102	438	228	400	275	294	29	11.00
WHBC4	4.00	103 - 204	24	130	10	112	311	185	410	308	328	25	11.00
WHBC5	5.00	76 - 103	24	130	12	110	208	191	325	326	394	25	10.00
WHBC6W	6.00	150 - 300	24	130	12	110	422	264	410	412	300	25	15.00
WHBC8	8.00	203 - 457	28	140	12	118	606	367	500	511	422	25	18.80
WHBC10	10.00	303 - 487	28	140	12	118	690	367	595	582	421	22	28.00
WHBC15	15.00	303 - 617	36	170	20	140	648	400	660	689	428	40	40.00
WHBC15W	15.00	306 - 612	36	170	20	140	800	400	810	812	708	40	58.00



GIRDER / BEAM TROLLEY - PUSH TRAVEL

Provides a suspension point that can be moved along a runway beam.

Enabling exact positioning or easy traversing of large loads incorporating manual hoists, can be supplied to suit various track widths.



PRODUCT CODE

S.W.L.

HPT1T	1t
HPT2T	2t
HPT3T	3t
HPT5T	5t
HPT10T	10t
HPT15T	15t
HPT20T	20t

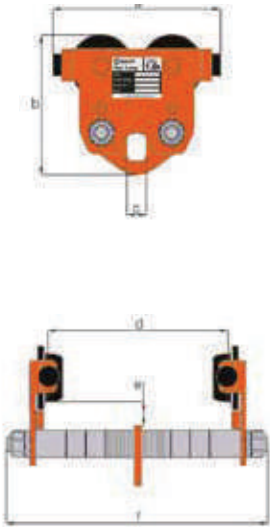
Model No.	WLL tonnes	Beam Range mm	Max. Seam Thickness mm	A mm	B mm	D mm	E max mm	E min mm	G mm	K max mm	K min mm	H mm	Mass kg
WH-BC2	2.00	76 - 100	20	136	3	89	254	108	275	282	273	20	4.00
WH-BC3	3.00	76 - 100	28	136	12	102	275	186	375	289	254	20	8.00
WH-BC3W	3.20	107 - 200	28	136	12	102	438	228	500	375	284	20	11.00
WH-BC4	4.00	150 - 254	24	136	10	112	371	188	410	360	300	20	17.00
WH-BC5	5.00	160 - 100	24	136	12	118	390	191	395	330	300	20	10.00
WH-BC5W	5.00	100 - 300	24	136	12	118	422	269	410	413	360	20	15.00
WH-BC8	8.00	203 - 457	36	140	10	118	609	302	500	511	400	20	18.00
WH-BC10	10.00	203 - 457	36	140	20	118	609	307	500	520	421	20	26.00
WH-BC15	15.00	203 - 457	60	170	20	118.5	648	400	600	664	626	40	48.00
WH-BC15A	15.00	406 - 610	60	170	20	118.5	800	600	810	812	706	40	88.00



GEARED GIRDER / BEAM TROLLEY - INTEGRATED CLAMP

Provides a suspension point that can be moved along a runway beam via a geared mechanism.

Enabling exact positioning or easy traversing of large loads incorporating manual hoists, can be supplied to suit various track widths.



PRODUCT CODE	S.W.L.	H.O.L.
HGT1T	1t	3m
HGT2T	2t	3m
HGT3T	3t	3m
HGT5T	5t	3m
HGT10T	10t	3m
HGT15T	15t	3m
HGT20T	20t	3m

WLL tonnes	Min. Radius of Curve m	a mm	b mm	c mm	e mm
0.50	0.8	190	154	22	27
1.00	0.9	200	160	30	36
2.00	1.0	240	210	37	46
3.20	1.2	300	240	47	59
5.00	1.3	330	277	50	67
10.00	2.0	390	334	58	87

Standard Range 1

WLL tonnes	I Beam width mm	d Max. Width mm	f Max. mm	Mass kg
0.5	80-203	203	323	640
1.0	84-203	203	332	7230
2.0	88-203	203	341	17200
3.2	100-203	203	350	28400
5.0	114-203	203	360	40100
10.0	134-203	203	360	62000

Extended Range 2

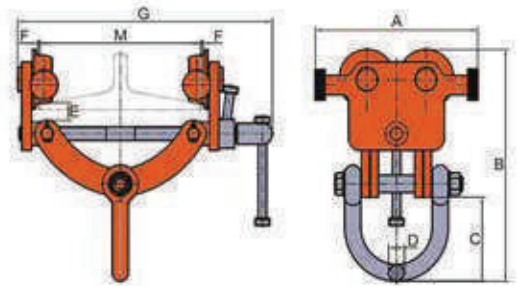
WLL tonnes	I Beam width mm	d Max. Width mm	f Max. mm	Mass kg
0.5	-	-	-	-
1.0	84-305	305	434	13370
2.0	88-305	305	443	19000
3.2	100-305	305	461	31200
5.0	114-305	305	468	44200
10.0	134-305	305	486	67000

ADJUSTABLE GIRDER / BEAM TROLLEY WITH INTEGRATED CLAMP

This useful tool allows the trolley to be used either as a fixed or moving anchor point.

If required, a version certified for man riding use is also available.

PRODUCT CODE	DESCRIPTION	S.W.L.
HGTC2T	Adjustable Girder / Beam Trolley with Integrated Clamp	1t
HGTC3.2T	Adjustable Girder / Beam Trolley with Integrated Clamp	3.2t
HGTC6T	Adjustable Girder / Beam Trolley with Integrated Clamp	6t



WLL tonnes	Min. Radius of Curve m	A mm	B mm	C mm	D mm	E mm	F mm	G mm	Beam Width M mm	Mass kg
2.00	0.7	204	276-322	100	20	21	25	320	76-203	8.10
3.20	1.1	246	334-374	111	20	25	25	330	76-203	14.25
6.00	1.4	286	364-463	124	25	33	30	454	100-305	27.40



AS WELL AS SUPPLYING HEIGHT SAFETY EQUIPMENT ON A HIRE OR SALES BASIS, LIFTING GEAR UK CAN ALSO INSPECT AND SERVICE HARNESSES AND LANYARDS AS REQUIRED UNDER LOLER.

PLEASE CALL YOUR LOCAL BRANCH FOR FURTHER DETAILS.

LIFTING MAGNET

Lightweight and easy to use.

The lifting magnet is used for the movement of ferrous materials in a variety of industrial applications.

PRODUCT CODE	S.W.L.
HML250	250kg
HML500	500kg
HML1T	1t
HML2T	2t



- ▲ LOADING / UNLOADING MACHINE TOOLS
- ▲ HANDLING OF BAR, TUBE AND PROFILES IN THE WAREHOUSE
- ▲ HANDLING OF PLATE, TUBE, BAR AND PROFILES IN THE STEEL CONSTRUCTION



PIPE LIFTING HOOKS

Used in pairs, these hooks fit into the ends of the pipes.

This allows them to be lifted with a 2-leg chain-sling.



PRODUCT CODE	S.W.L.
HPLH2T	2t
HPLH4T	4t
HPLH6T	6t
HPLH20T	20t

HORIZONTAL PLATE CLAMPS

Used in pairs the horizontal plate clamp is designed for loading process machines and to lift and transport sheet steel plate in horizontal position.

It is recommended to use two pairs in conjunction with a spreader beam for handling large plates. Designed to be used with two legged slings only.

Please state the thickness of the plate to be lifted when ordering.



PRODUCT CODE	S.W.L.	PLATE THICKNESS
HHPC2T	2t	5-32mm
HHPC4T	4t	5-50mm
HHPC6T	6t	5-75mm
HHPC10T	10t	5-100mm

4 POINT DRUM LIFTER

Semi-automatic Drum Tongs, suitable for picking up 1 x 210l drum.

The Drum Tongs can be suspended from a fork-mounted hook, job or crane. The tong has a hook that automatically releases when lowered onto the drum, allowing it to be lifted, but has to be manually located to lift it clear off the drum.

PRODUCT CODE	S.W.L.
HDT4P500	500kg



VERTICAL PLATE CLAMPS

Enables plates to be turned over or lifted from the horizontal to a true vertical position.

Clamps are available with soft jaws for polished metals.

PRODUCT CODE	S.W.L.	PLATE THICKNESS
HVC1T	1t	0-20mm
HVC2T	2t	0-32mm
HVC3T	3t	0-32mm
HVC4T	4t	0-32mm
HVC6T	6t	0-50mm
HVCT6T	6t	50-100mm
HVC10T	10t	0-50mm
HVCT10T	10t	50-100mm



CAMLOCK CLT / CLB CONTAINER LIFTING LUGS

There are two types of lugs for lifting shipping containers, the CLT is for top lifting and the CLB is for side lifting.

Supplied in sets of four with lifting capacities up to 56 tonne these lugs create the ideal lashing point for easier transportation of large containers.

S.W.L. dependent on sling angles.

PRODUCT CODE	DESCRIPTION	S.W.L.
HCTL	Container Twist Locks Vertical Lug	56t
HCTLS	Container Twist Locks Side Lug	32-52t

- ▲ The CLT top lifting lugs are vertically mounted on top of the container and are locked into position by simply turning the lug 90 degrees. These lugs enable transportation with a lifting frame and cables, chains or slings.
- ▲ The CLB lugs are fixed to the sides of the container at either the top or the bottom fixing holes. They incorporate spring loaded bolts to prevent accidental release for extra safety.
- ▲ **N.B.** Not to be used with a 4 leg chain sling - due to wrong angles.



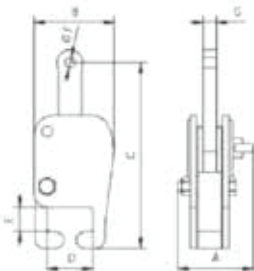
ADJUSTABLE RAIL LIFTING CLAMP

The CR rail clamps are designed to lift single rails securely and safely.

The CRT is designed to lift tram rail. The clamps are designed to fit most types of rail section currently in use. The clamps have a narrow profile to enable attachment to an individual rail when rails are side by side. The clamps are locked onto the rail-head via a lever operated spring mechanism. It is recommended to use clamps suspended from a lifting beam for long rail lengths



PRODUCT CODE	DESCRIPTION	S.W.L.
CRLC1T	Adjustable Rail Lifting Clamp	1t
CRLC2T	Adjustable Rail Lifting Clamp	2t



MODEL	CR1000 (MM)	CR2000 (MM)
A*	144	144
B	152	163
C	350	350
D	90	90
E	46	46

MATERIAL LIFTS, GANTRIES & FLOOR CRANES



ALUMINIUM / STEEL GANTRY

- ▲ LIGHTWEIGHT AND EASY TO ASSEMBLE
- ▲ PORTABLE AND ADJUSTABLE IN BOTH HEIGHT AND BEAM LENGTHS
- ▲ THE PERFECT SOLUTION FOR ANY HANDLING PROBLEMS
- ▲ IDEAL FOR CONFINED SPACES, ROOFTOPS AND CLEAN ENVIRONMENTS
- ▲ A SECOND TROLLEY IS AVAILABLE FOR DUAL LIFTS

PRODUCT CODE	DESCRIPTION	S.W.L.
HAG1TS	Small Aluminium Gantry	1t
HAG1T	Intermediate Aluminium Gantry	1t
HAG1TT	Tall Aluminium Gantry	1t
HAG2TS	Small Aluminium Gantry	2t
HAG2T	Intermediate Aluminium Gantry	2t
HAG2TT	Tall Aluminium Gantry	2t
HAG3TS	Small Aluminium Gantry	3t
HAG3T	Intermediate Aluminium Gantry	3t
HAG3TT	Tall Aluminium Gantry	3t
HAG5TS	Small Aluminium Gantry	5t
HAG5T	Intermediate Aluminium Gantry	5t
HAG5TT	Tall Aluminium Gantry	5t
HAG1TTC1	TC1 Aluminium Gantry	1.7t
HAG3TTC2	TC2 Aluminium Gantry	3t
HAG5TTC3	TC3 Aluminium Gantry	5t
HAG5TTC4	TC4 Aluminium Gantry	5t
HAGB	Supplied with Beams up to 9m	Up to 5t



PORTA-GANTRY DETAILED DIMENSIONS

		Dmax	E	Dmin	F	Hmax	Hmin	G			
		Max. height to lifting eye	Height increment	Min. height to lifting eye	Max. height to top of beam	Max height to top of roller	Min. height to top of roller	Width	A-frame (kg)	Roller size	Castor size
WLL 500	S	2355	5 x 150	1605	2675	2757	2007	1212	33	82	s
	M	2851	5 x 150	2101	3171	3253	2503	1429	40	82	s
	I	3188	5 x 200	2188	3499	3581	2581	1726	46	82	l
	T	4079	6 x 200	2879	4399	4481	3281	2011	51	82	l

WLL 1000	S	2355	5 x 150	1605	2675	2757	2007	1212	33	82	s
	M	2851	5 x 150	2101	3171	3253	2503	1429	40	82	s
	I	3188	5 x 200	2188	3499	3581	2581	1726	46	82	l
	T	4079	6 x 200	2879	4399	4481	3281	2011	51	82	l

WLL 2000	S	2355	5 x 150	1605	2675	2757	2007	1212	38	82	s
	M	2851	5 x 150	2101	3171	3253	2503	1429	40	82	s
	I	3188	5 x 200	2188	3499	3581	2581	1726	46	82	l
	T	4079	6 x 200	2879	4399	4481	3281	2011	51	82	l

WLL 3000	S	2410	5 x 150	1660	2730	2812	2062	1212	55	82	l
	M	2906	5 x 150	2156	3226	3308	2558	1429	60	82	l
	I	3188	5 x 200	2188	3499	3581	2581	1726	70	82	l
	T	4079	6 x 200	2879	4399	4481	3281	2011	82	82	l

WLL 5000	I	3181	5 x 200	2181	3592	3717	2717	1736	97	125	l
	T	4049	6 x 200	2849	4487	4612	3412	2021	106	125	l

PORTA-GANTRY DETAILED DIMENSIONS

		STANDARD BEAM LENGTH							
		2500	3000	3920	4570	5500	6000	8400	9000
WLL 500	500	✓	✓	✓	✓	✓	✓	✓	✓
	1000	✓	✓	✓	✓	✓	✓	✓	✓
	2000	✓	✓	✓	✓	✓	✓	✓	✗
	3000	✓	✓	✓	✓	✓	✓	✓	✗
	5000	✓	✓	✓	✓	✓	✗	✗	✗

SHEAR LEGS



- ▲ QUICK & EASY TO ASSEMBLE
- ▲ FULLY ADJUSTABLE
- ▲ SUSPENSION POINT PROVIDED FOR A HOIST, TO LOWER EQUIPMENT INTO THE GROUND

PRODUCT CODE	S.W.L.	MAX. HEIGHT
HSL500	500kg	3m
HSL1T	1t	3m
HSL2T	2t	3m

MANRIDING / GOODS LIFTING TRIPOD

This handy tripod can be utilised for both lowering personnel below ground and the lowering and lifting of tools and heavy items from below ground.

The tripod can be fitted with 2 winches (one manriding and one lifting), removing the need for an additional chainblock.

PRODUCT CODE	S.W.L.	WIRE DRO
HFAT	Manriding Tripod	N/A
GOODS WINCH	250kg	20m
MANRIDING WINCH	1 man	20m

- ▲ S.W.L. FOR LIFTING 250KG
- ▲ FITS EASILY IN TO THE BACK OF A SMALL VAN
- ▲ RESCUE HARNESS AVAILABLE



COUNTER BALANCE MATERIAL LIFT

This useful material lift can be moved under load as per a fork lift truck.



- ▲ IDEAL FOR PLACING ITEMS FLUSH TO THE WALL
- ▲ GLASS LIFTING ATTACHMENT AVAILABLE
- ▲ FOR MOVEMENT OF LOADS ON FIRM AND LEVEL GROUND ONLY

Technical Data	SLK-5	SLK-10	SLK-15	SLK-20	SLK-25
Lifting height - Standard forks up:	2.00m	3.50m	5.00m	6.50m	7.90m
Height - stowed:	2.04m	2.04m	2.04m	2.04m	2.04m
Length - stowed:	0.90m	0.90m	0.90m	0.96m	1.02m
- Working position	1.50m	1.50m	1.80m	2.22m	2.22m
Width - stowed:	0.80m	0.80m	0.80m	0.80m	0.80m
- Working position:	2.20m	2.20m	2.20m	2.20m	2.20m
Ground clearance - working position:	0.08m	0.08m	0.08m	0.08m	0.08m
Loading height min.:	0.27m	0.27m	0.27m	0.27m	0.27m
Pay load:	450kg	450kg	360kg	360kg	300kg
Weight basic chassis:	98kg	118kg	144kg	184kg	204kg
Weight complete (*ex counterbalance weights @ 16kg):	226kg	246kg	272kg	312kg	332kg

PRODUCT CODE	DESCRIPTION	MAX. H.O.L.	S.W.L.
HCBMLSLK5	Counter Balance Material Lift SLK5	2m	450kg
HCBMLSLK10	Counter Balance Material Lift SLK10	3.5m	450kg
HCBMLSLK15	Counter Balance Material Lift SLK15	5m	360kg
HCBMLSLK20	Counter Balance Material Lift SLK20	6.5m	360kg
HCBMLSLK25	Counter Balance Material Lift SLK25	7.9m	300kg
HMLGLA	Glass Vacuum Attachment		200kg

PACKAWAY FLOOR CRANE

Hydraulic crane, ideal for lifting engines or other heavy objects.

The Packaway Floor Crane folds up for easy transportation and easy set up.

- ▲ QUICK LIFTING WITH A DOUBLE ACTING PUMP
- ▲ 3 POSITIONS ADJUSTABLE JIB EXTENSION
- ▲ RELIEF VALVE TO PREVENT OVERLOADING
- ▲ 360° SWIVEL OPERATING HANDLE
- ▲ FORGED HEAVY-DUTY SWIVEL HOOK

PRODUCT CODE	S.W.L.
HPFC500	500kg
HPFC1T	1t
HPFC2T	2t



COUNTER BALANCE FLOOR CRANE

Manoeuvrable floor crane providing an overhead lifting point where no lifting point exists.

Perfect for situations where outreach is required. Please note that the hire rate does not include the 12.5kg hand weights that are required to provide counter balance.

- ▲ INDIVIDUALLY TESTED TO 125% OF MAXIMUM CAPACITY
- ▲ HEAVY DUTY DOUBLE ACTING PUMP FOR FAST ACTION
- ▲ FITTED WITH OVERLOAD SAFETY VALVE
- ▲ 3 POSITION EXTENDING JIB
- ▲ SWIVEL HOOK WITH SAFETY LATCH

PRODUCT CODE	S.W.L.
HCBFC500	500kg
HCBFC1T	1t
HHW	12.5kg Hand Weights (each)



COMPACT GENIE LIFT



GL10



GL8

- ▲ HIGHLY COMPACT
- ▲ ADJUSTABLE OPERATING LENGTH
- ▲ WILL FIT THROUGH A STANDARD DOORWAY
- ▲ EASY TRANSPORTATION AND SET UP

PRODUCT CODE	DESCRIPTION	DIMENSIONS (CLOSED)	S.W.L.	MAX. H.O.L.
HMLGL8	GL8	1.72mx0.3mx0.63m	181kg	3.06m
HMLGL8CB	GL8 Counter Balance	1.745mx0.3mx0.63m	181kg	3.06m
HMLGL10	GL10	2mx0.49mx0.73m	196kg	3.56m
HMLGL10CB	GL10 Counter Balance	2.025mx0.49mx0.73m	196kg	3.56m
HMLGL12	GL12	2.31mx0.49mx0.73m	159kg	4.2m

BEAM LIFTER

The Beam Lifter (600kg) is a simpler and more robust device for material handling. No cables or guides, just a simple screw mechanism, which is similar to the acrow prop operation can be wound up to required height.

It is a compact detachable elevator on wheels for lifting and fitting heavy loads such as steel beams.

Ideal for renovation projects.



PRODUCT CODE	DESCRIPTION	S.W.L.	MIN. WORKING HEIGHT	MAX. WORKING HEIGHT
HBL600KG	Beam Lifter (each)	600kg	1.1m	3m

IDEAL FOR INSTALLING RSJs IN RESTRICTED AREAS

- ▲ LIFTING CAPACITY 600KG
- ▲ MAXIMUM LIFTING HEIGHT 3M
- ▲ HIGH PRECISION BY USING SCREW THREAD ADJUSTMENT
- ▲ FULLY DETACHABLE AND EASY TO BUILD UP
- ▲ USES TWO ELEVATORS FOR FITTING BEAMS
- ▲ CRANE HOOK TO LIFT LOADS FROM THE GROUND
- ▲ ROTATIONAL PLATFORM



IMPORTANT INFORMATION

Lifting Height	1.10 - 2.75m
With Adapter	1.36 - 3.00m
Load-Bearing Capacity	600kg
In Case of Paired Operation	2 x 450kg = 900kg (not 1200kg)

MATERIAL LIFT - GENIE SUPERLIFT ADVANTAGE

PRODUCT CODE	CLOSED UP DIMENSIONS	MAX. H.O.L.	RATED S.W.L.
HMLSWLA10	1.5m x 0.8m x 2m	2.97m	454kg
HMLSWLA15	1.88m x 0.8m x 2m	4.46m	363kg
HMLSWLA20	2.08m x 0.8m x 2m	5.94m	363kg
HMLSWLA25	2.08m x 0.8m x 2m	7.62m	295kg

Our material lifts can be used for most handling applications such as maintenance or installation.

The maximum S.W.L. of the lifts is 454kg and the maximum H.O.L. (height of lift) available is 7.62m.

Made with a lightweight aluminium construction, these lifts can easily be transported and can access the most restricted areas.



MATERIAL LIFT ACCESSORIES

TO SUIT SLA10 | SLA15 | SLA20 | SLA25

Utilise your material lift for a number of applications by teaming it up with one of our useful accessories.

EXTENSION FORKS

Fit over the standard forks to lift bulkier loads

LIFTING BOOM

Allows the lift to be utilised as a crane

LOAD PLATE

A flat raisable surface for non-palletted loads

PIPE CRADLE

Can be used to lift pipework without the risk of the load rolling



PRODUCT CODE	DESCRIPTION
HMLFE	Material Lift Fork Extension
HMLLPL	Material Lift Load Plate
HMLPC	Material Lift Pipe Cradle
HMLPB	Material Lift Lifting Boom

RAPIDE PORTA-GANTRY

The easy-to-transport, mobile lifting gantry, RAPIDE PORTA-GANTRY adds exciting new dimensions to the PORTA-GANTRY family, as a unique rapid deployment system with goods and personnel lifting (man-ride) capability with full EN795 Type B certification.

PRODUCT CODE	DESCRIPTION	S.W.L.
HRGB0.5T2M	RAPIDE Porta-Gantry 2m	0.5t
HRGB0.5T2.3M	RAPIDE Porta-Gantry 2.3m	0.4t
HRGB0.5T4M	RAPIDE Porta-Gantry 4m	0.25t
HRGT0.5T	RAPIDE Porta-Gantry Trolley	0.5t
HRSNG	RAPIDE Stow & Go	
HRBRFA	Blocfor Fall Arrest Block C/W Arm	



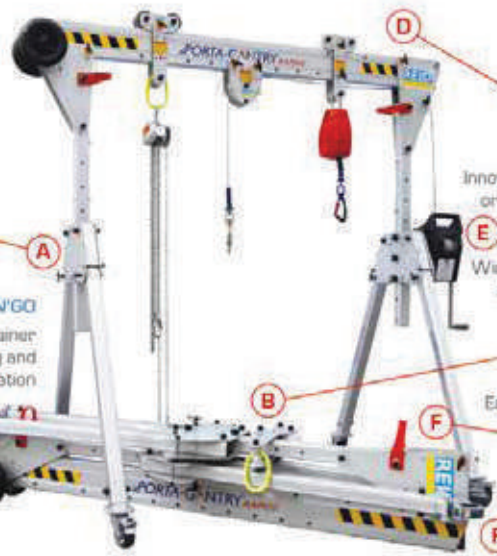
The **PORTA-GANTRY RAPIDE** adds exciting new dimensions to the **PORTA-GANTRY** family. A patented gantry that can be assembled in under 60 seconds for both goods and personnel lifting (man-ride) applications.

QUICK RELEASE PINS

Quick assembly with ball lock pins, no bolts or tools required

STOW'N'GO

A handy storage container for safe shipping and transportation



LOAD TROLLEY

Innovative quick release-gated trolley or sheave carrier fitted in seconds

RAPID ATTACHMENTS

Winching accessories can be easily added without the need for tools

COMPACT

Frames easily fold onto beam, forming compact stowable unit. Easily fits into a typical service van

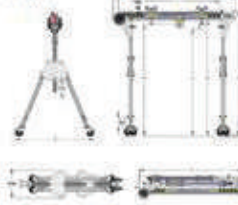
TRANSPORTABILITY

Easily transported by 1 person with integrated wheel and carry-handle or carried by 2 persons

PORTA-GANTRY RAPIDE Dimensions (mm)



PGR1T



ASSEMBLY VIDEO

	DIMENSIONS (MM)											WLL			UNIT WEIGHT			
	A BEAM LENGTH	B	C MIN	C MAX	D MIN	D MAX	E MIN	E MAX	F MIN	F MAX	G	H MIN	H MAX	J	GOODS CAPACITY (KG)	FALL-ARREST CAPACITY* (NO OF PERSONS)	PERSONNEL POSITION- ING** (KG)	(KG)
PGRS20	2000	2076	1100	1500										2190	500	3	250	33
PGRS23	2300	2376	1200	1900	1438	1938	1614	2114	1764	2264	1158	1550	2050	2376	400	2	200	35
PGRS40	4000	4076	2700	3500										4076	250	1	125	40

*Trolley stops fitted to beam **Ratings using European standards. Contact REID for other standards.



GENIE GAS POWERED 'SUPERHOIST'

This pneumatic hoist is powered by either CO2 or compressed air and makes easy work of positioning loads such as ductwork or ceiling panels in restricted areas.

Its compact design allows it to be folded up and fitted into the boot of most cars.

Compressors or CO2 available upon request.

PRODUCT CODE	S.W.L.	MAX. H.O.L.
HMLSH3.8M	136kg	3.8m
HMLSH5.6M	113kg	5.6m



PANEL LIFTER

This panel lifter is designed to lift plasterboard and similar sheet products to ceiling level, making fixing work easy.

An extension bar is available for higher lifts.

PRODUCT CODE	DESCRIPTION	S.W.L.	MAX. H.O.L.
HPL68KG	Panel Lifter	68kg	3.35m
HPLEF	Extension Bar (to fit Panel Lift)	68kg	4.57m (total)



- ▲ SOLID, SAFE CONSTRUCTION
- ▲ LIGHTWEIGHT - 99 LB (45KG)
- ▲ TWO SPEED WINCH HANDLE
- ▲ QUICK, TOOL-FREE ASSEMBLY
- ▲ ONE PERSON OPERATION
- ▲ TILTS 65° FOR DRYWALL INSTALLATION

MATERIAL LIFT ROUST-A-BOUT

Roust-a-bouts are capable of lifting up to 680kg and to a height of 7.6m (25ft).



- ▲ MOVES VERTICALLY AND HORIZONTALLY
- ▲ 2 WINCHES: OPERATE LOAD AND MAST
- ▲ ELEVATION SEPARATELY
- ▲ 4-SPEED LOAD WINCHES
- ▲ INFINITE LOAD HEIGHT ADJUSTMENT
- ▲ IDEAL FOR JOB OR SHOP
- ▲ TEE HEAD EXTENSION AVAILABLE FOR WIDER LOADS UP TO 1,000 LBS (455KG)

PRODUCT CODE	DESCRIPTION	S.W.L.	S.W.L. WITH T HEAD	MAX. WORKING HEIGHT
HRAR100	Roust-A-Bout AR100	680kg	455kg	4.6m
HRAR250	Roust-A-Bout AR250	680kg	455kg	7.6m
HRAR100TH	T-Head Extension for AR100	N/A	N/A	N/A
HRAR250TH	T-Head Extension for AR250	N/A	N/A	N/A

SITE HOISTS & CONVEYORS



PALANBOX HOIST

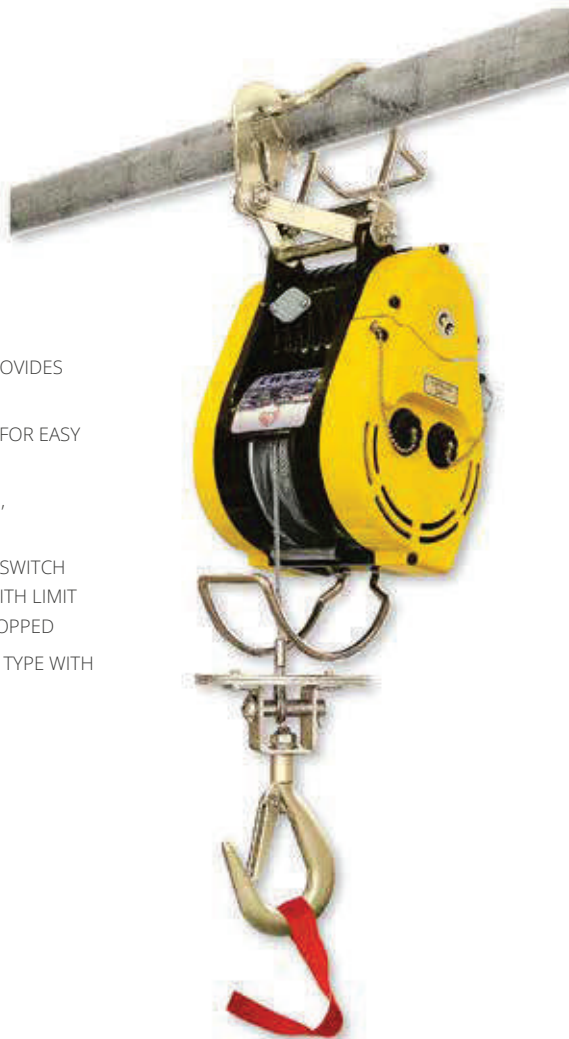
These lightweight, AC compact hoists are an ideal product for lifting heights up to 24 metres.

Single phase, easily used on scaffolds or lifting arms with astonishing efficiency.

110v | S.W.L. 200KG

PRODUCT CODE	DESCRIPTION	S.W.L.	H.O.L.	POWER
HPBH200KG	Palanbox Hoist	200kg	25m	110V

- ▲ DYNAMIC AND MECHANICAL BRAKE PROVIDES INSTANT AND SAFE BRAKING
- ▲ LIGHTWEIGHT AND COMPACT DESIGN FOR EASY HANDLING AND INSTALLATION
- ▲ SUPPLIED COMPLETE WITH WIRE ROPE, GALVANISED FINISH FOR LONGER LIFE
- ▲ AUTOMATIC UPPER AND LOWER LIMIT SWITCH WHEN ROPE COMES INTO CONTACT WITH LIMIT ARM, HOISTING IS AUTOMATICALLY STOPPED
- ▲ 360° WEIGHTED SAFETY HOOK SWIVEL TYPE WITH SAFETY CATCH



SCAFFOLD JOB HOIST

Our lightweight jib mounted 'clip-on' scaffold hoists weigh only 42kg and run on 110v single phase power.

PRODUCT CODE	DESCRIPTION	S.W.L.	H.O.L.
HSC200	Scaffold Hoist Clip-On	200kg	25m
HTBK90L	Bucket	N/A	N/A

- ▲ WILL EASILY FIT ONTO ANY VERTICAL SCAFFOLD PILE
- ▲ FULL RANGE OF BUCKETS AVAILABLE
- ▲ THE HOISTS SWING ARM JOB ALLOWS IT TO ROTATE 180°



SCAFFOLD PULLEY WHEEL

Traditional scaffold aid, used with polypropylene rope.

Other products include a full automatic brake, for safe use with light loads and a hoisting rope is available on a sales basis only.

PRODUCT CODE	S.W.L.
HPW50	50kg
HPW250	250kg

BUILDER'S GANTRY HOIST

The builder's gantry hoist has a 42m height of lift and is designed to be used within scaffolding or on a flat room where there is no scaffold to attach a lifting hoist.

It has a running beam 3.3m long and allows an overhang of 1m beyond the edge of the safety board to enable material to be manoeuvred along the hoist runway safely and without effort.

Ballast box & weights are charged separately.

- ▲ Every hoist comes with a steel rope cable drum that is installed transverse to the mounting bracket. This promotes smooth winding and eliminates dangerous accumulation of the rope on one side only, otherwise caused by the flexing of the support structures.
- ▲ The hoists are all fitted with an upper limit safety device with positive drive by thrusting spring that stops the upward movement of the load in the highest point.
- ▲ It has a top limit lever and micro switch to stop the hoist when it is at the top of its lift safely.
- ▲ The hook has a spring-loaded safety catch to keep the load carrier within the hook.
- ▲ The Hoist also has a Brake to control the travel along its runway and Rubber stops at each end of the travel.
- ▲ The gantry hoist is ideal for the small builder or larger contractor to lift material from the ground or lower material to the ground safely.



PRODUCT CODE	DESCRIPTION	S.W.L.	H.O.L.	VOLTAGE REQUIRED
HBGH300	Builder's Gantry Hoist	300kg	25m	110v
HBGH500	Builder's Gantry Hoist	500kg	25m	415v
HTBK120L	Bucket (120ltr)	N/A	N/A	N/A
HHW	Ballast Box Weights (per 12.5kg)	N/A	N/A	N/A

NIKO SCAFFOLDING RUNWAY SYSTEM

The Scaffolding Runway System is unique to Niko Ltd and provides a solution for lifting and moving loads throughout a scaffolding support structure.

NIKO PROFILE	S.W.L.	TRACK SUPPORT CENTRES	MAX. CANTILEVER
24,000	125kg	1m	0.35m
25,000	250kg	1.5m	0.4m
26,000	500kg	1.5m	0.5m
27,000	1000kg	1.5m	0.5m
27,000	1600kg	1m	0.3m



- ▲ CLAMPS TO EXISTING SCAFFOLDING STRUCTURE
- ▲ LIFT AND MOVE LOADS UP TO 2000KG
- ▲ CANTILEVER OVER THE END OF THE SCAFFOLDING
- ▲ AVAILABLE IN STRAIGHT AND CURVED SECTIONS
- ▲ CHANGE DIRECTION WITH JUNCTION SWITCHES
- ▲ SUSPEND A BRIDGE FROM 2 RUNWAYS TO CREATE A CRANE SYSTEM
- ▲ SUPPLIED IN KIT FORM FOR EASE OF INSTALLATION, EXTENSION AND RELOCATION
- ▲ SOME COMPONENTS APPROVED TO EN795 FOR FALL ARREST

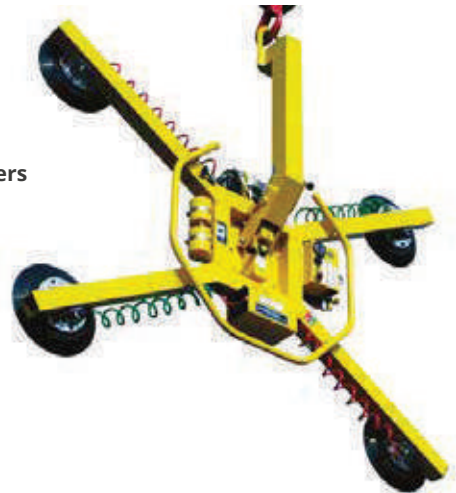
VACUUM GLASS LIFTER

Self-contained, dual circuit, battery-operated vacuum lifters with various lifting capacities.

Units are available to lift up to 250kg.

PRODUCT CODE

HVGL



CRANE SITE EQUIPMENT



BLOCK GRABS

Block grabs can be used to lift all standard brick and block packs and can be used along with cranes and forklift trucks.

We recommend use of a spillage net when using the block grabs.

PRODUCT CODE	DESCRIPTION	S.W.L.
HBG0.3T	Block Grab	0.3t
HBG1.5TFP	Block Grab	1.5t
HBG1.8TFP	Block Grab	1.8t
HBG2TFP	Block Grab	2t
HSN	Spillage Net	N/A



MAN RIDING BASKET

1 MAN | 2 MAN | 4 MAN

PRODUCT CODE	DESCRIPTION
HMB2	2 Man Basket
HMB4	4 Man Basket
HMBR1	1 Man Circular Basket

- ▲ TO BE UTILISED WITH CRANES
- ▲ AVAILABLE IN 1, 2 OR 4 MAN SIZES
- ▲ MAN BASKETS FOR FORKLIFTS ARE ALSO AVAILABLE
- ▲ A SAFETY HARNESS WITH A SUITABLE LANYARD MUST BE WORN WHEN USING A MAN RIDING BASKET



GOODS CARRYING CAGE

A safe, convenient method of transporting materials to and from high or low level.

Sturdy construction with front gate for easy loading and 1m high full mesh for security. Fitted with four fully tested lifting lugs. Fork pockets are fitted as standard.

PRODUCT CODE	DESCRIPTION	S.W.L.
HGCC1.5T	Goods Carrying Cage - 1.25m x 1.25m x 1m	1.5t
HGCC3T	Goods Carrying Cage - 2.5m x 1.25m x 1m	3t



SCAFFOLD LIFTING CAGE

Designed specifically for the scaffolding industry, the scaffold lifting cage can guarantee maximum safety while lifting bundles of scaffolding tubes of varying lengths.

- ▲ SCAFFOLDING TUBES ARE SECURED USING RATCHET STRAPS, SUPPLIED WITH THE CAGE
- ▲ FITTED WITH 4 FULLY TESTED LIFTING LUGS
- ▲ 4 POCKETS ARE ALSO FITTED AS STANDARD AS WELL AS LOCKABLE ENDS
- ▲ CAGES ARE STACKABLE



PRODUCT CODE	DESCRIPTION	S.W.L.	STANDARD LENGTH
HSLC1T	Scaffold Lifting Cage	1t	1.7m
HSLC1T2.6M	Scaffold Lifting Cage	1t	2.6m
HSLC1T5M	Scaffold Lifting Cage	1t	5m
HSLC1.5T3M	Scaffold Lifting Cage	1.5t	3m

SITE STRETCHER CAGE

Site stretcher cages are a requirement and deemed the only suitable means of rescue for an injured or sick worker.

A must for certain work at height situations or when working in an excavation.

For use with a crane.

PRODUCT CODE	DESCRIPTION	S.W.L.
HCSC2M	Site Stretcher Cage	190kg
HBS	Stretcher	



GAS BOTTLE LIFTING CAGE

Gas bottle lifting cages are designed to lift a number of gas bottles in a safe manner on site.



PRODUCT CODE	DESCRIPTION	S.W.L.
HGBC350KG	Gas Bottle Lifting Cage	350kg
HGBC530KG	Gas Bottle Lifting Cage	530kg

BOARD / PALLET FORKS

Board forks are used for lifting sheet materials on site.

They are designed primarily for the simple and safe lifting of plasterboard or composite timber board materials such as plywood sheets, although they can handle any similar sheet products.

PRODUCT CODE	DESCRIPTION	S.W.L.
HCBL1.6T	Board / Pallet Forks	1.6t

These forks can be used to lift multiple sheets in the horizontal or vertical plane which provides a safe method for lifting these heavy sheets.

The benefit of these board forks are that they reduce the need for manual handling because they can be used with a crane, which means sheets can be transported in bulk.



CAGED BRICK FORKS

The caged crane forks have been designed for lifting and moving palletised loads of bricks, blocks and bagged of building material.

PRODUCT CODE	DESCRIPTION	S.W.L.
HCFC2T	Caged Brick Forks	2t



- ▲ SUPPLIED AS STANDARD WITH A SAFETY CAGE TO ENSURE THE LOAD DOES NOT MOVE DURING TRANSPORTATION
- ▲ APPLICATIONS INCLUDE MOVING SMALLER LOOSE ITEMS, SUCH AS TOOLS, BAGS OR WHEELBARROWS TO HIGH LEVELS WITH A CRANE ON A CONSTRUCTION SITE
- ▲ THE SAFETY CAGE HAS A SIMPLE, YET EFFECTIVE, C/W SELF BALANCING CRANE FORKS

CAR LIFTING NET

A unique way to safely lift vehicles. A great item to use at exhibition and shows.

PRODUCT CODE	DESCRIPTION	S.W.L.
HCARN	Car Lifting Net	6t



SELF-LEVELLING CRANE FORKS / PALLET FORKS

Crane forks allow you to safely and easily move palletised loads using a crane.

A net is provided with the forks to prevent accidental spillage.

We recommend use of a spillage net when using crane forks.



PRODUCT CODE	DESCRIPTION	S.W.L.
HCF1.5T	Self Levelling Crane / Pallet Forks	1.5t
HCF2T	Self Levelling Crane / Pallet Forks	2t
HSN	Spillage Net	N/A

SKIP LIFTING CRADLE

The skip lifting cradle provides a safer method of lifting a builder's skip with a crane and provides a balanced and supported option.

PRODUCT CODE	DESCRIPTION	S.W.L.
HSLC12T	Skip Lifting Cradle	12t

- ▲ THESE CRADLES ALLOW FOR SKIPS TO BE LIFTED FROM THE BASE RATHER THAN USING THE LIFTING LUGS
- ▲ DESIGNED TO LIFT BOTH 6 AND 8-YARD BUILDER'S SKIPS
- ▲ FITTED WITH CAPTIVE LIFTING CHAIN SLINGS THAT CAN BE USED WITH A CRANE
- ▲ SUITED FOR RUGGED CONSTRUCTION ACTIVITIES



BOSUN'S CHAIR

The Bosun's Chair is a lifting accessory designed to offer a comfortable seat for extended sessions of work in a suspended position.

PRODUCT CODE	DESCRIPTION	S.W.L.
HBC	Bosun's Chair	115kg

- ▲ IT CAN BE USED IN A RANGE OF APPLICATIONS, FROM CONFINED SPACE AND MAINTENANCE WORK, TO PERSONAL RETRIEVAL AND RESCUE FUNCTIONS
- ▲ DUE TO THE COMFORT AND SUPPORT OFFERED BY THIS SEAT A USER CAN WORK MORE EFFICIENTLY FOR LONGER PERIODS WITHOUT TIRING OR SUFFERING NEGATIVE EFFECTS OF SUSPENSION IN A HARNESS ALONE
- ▲ IT IS IMPORTANT THAT THE USER STILL WEARS A HARNESS CONNECTED DIRECTLY TO PPE EQUIPMENT
- ▲ MUST BE USED IN CONJUNCTION WITH A FALL ARREST SYSTEM



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CUSTOM BUILD YOUR
RIGGING STORE TODAY.**



CONCRETE, STONE & MUCK HANDLING



CONCRETE SKIPS

We have a range of skips in different sizes for use when pouring concrete.



GEARED CONCRETE SKIP

Designed for universal use, with a straight or lateral outlet and moveable flow control chute. Cylindrical-conical shape with cylindrical straight outlet, rugged heavy-duty design with geared operation of the patented discharge gate.

PRODUCT CODE	DESCRIPTION	SIZE
HGS500	Geared	500ltr
HGS1000	Geared	1000ltr
HGS1500	Geared	1500ltr



LEVERED CONCRETE SKIP

Designed for universal use, with a straight or lateral outlet and moveable flow control chute. Cylindrical-conical shape with cylindrical straight outlet. Rugged heavy-duty design with lever operation of the patented discharge gate.

PRODUCT CODE	DESCRIPTION	SIZE
HCCS500	Levered	500ltr
HCCS1000	Levered	1000ltr



COLUMN SKIP

Horizontal cylindrical-conical shape with straight outlet and hose coupling, rugged heavy-duty design with lever operation of the patented discharge gate, and lift beam.

PRODUCT CODE	DESCRIPTION	SIZE
HCCS500	Column	500ltr
HCCS1000	Column	1000ltr
HCCS1500	Column	1500ltr

Hose available for sales only

SELF-DISCHARGE BOAT SKIP

With drop-down lift beam, hook ring and latch for automatic emptying of the skip without an assistant.

The drop-down hanger makes the skip particularly ideal for filling by small construction machines.

PRODUCT CODE	DESCRIPTION	SIZE
HMSB1T	Self-Discharge Boat Skip	500ltr
HMSB2T	Self-Discharge Boat Skip	1000ltr
HMSB3T	Self-Discharge Boat Skip	1500ltr
HMSB4T	Self-Discharge Boat Skip	2000ltr



- ▲ IDEAL FOR GENERAL WASTE AND REMOVAL ON SITE
- ▲ AUTOMATIC EMPTYING DESIGN
- ▲ NO THIRD-PARTY ASSISTANCE REQUIRED

CIRCULAR MUCK TIPPING SKIP

With fold-down hanger and safety lock. When the safety lock is opened by hand the tub empties automatically in response to the centre of gravity of the hanger.

Traditional muck skips are used for removal of general muck and rubbish on site.

PRODUCT CODE	DESCRIPTION	SIZE
HMS500	Circular Muck Tipping Skip	500ltr
HMS1000	Circular Muck Tipping Skip	1000ltr
HMS1500	Circular Muck Tipping Skip	1500ltr
HMS2000	Circular Muck Tipping Skip	2000ltr

FORK LIFT TRUCK TIPPING GRIPS AVAILABLE

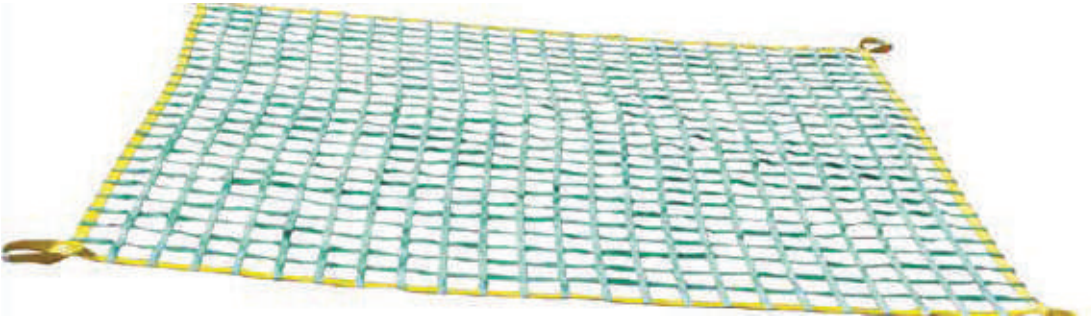


CARGO NETS

Heavy duty Cargo / Lifting Nets are ideal for lifting and securing loads or several individual items, due to the versatile and balanced lifting design.

3m x 3m

5m x 5m



PRODUCT CODE	DESCRIPTION	S.W.L.
HCN2T	Cargo Net 3m x 3m	2t
HCN2T5	Cargo Net 5m x 5m	2t

MECHANICAL BOULDER / ROCK GRAB

These easy to use grabs are specifically designed for lifting rocks, boulders and natural stones of varying weights, shapes and sizes.

PRODUCT CODE	DESCRIPTION	SIZE	WEIGHT
HMBG	FVZ-UNI Mechanical Boulder / Rock Grab	1500kg	99kg



- ▲ BY CHANGING THE CHAIN POSITION, THE CLAMP CAN BE LIFTED AFTER SETTING OF THE STONE
- ▲ AUTOMATICALLY ADJUST GRIPPING RANGE FROM 0MM TO A MAXIMUM OF 950MM
- ▲ COMES WITH LIFTING EYE FOR ATTACHING TO A CRANE HOOK

FLAG LAYING VACUUM HANDLES

Flexible and powerful hand operated laying device for dense products, such as granite or high quality concrete elements up to 150kg weight.

PRODUCT CODE	DESCRIPTION	S.W.L.
HFLVH160	VPH-100 Flag Laying Vacuum Handles	100kg
HFLVH150	VPH-150 Flag Laying Vacuum Handles	150kg



- ▲ POWERFUL BATTERY OPERATED UNITS
- ▲ IDEAL FOR PLACING HEAVY, LARGE ITEMS
- ▲ USE MANUALLY OR VIA A CENTRAL LIFTING EYE
- ▲ DIFFERENT SIZES AND PLATES AVAILABLE



KERB STONE LIFTING HANDLES

Especially suitable for handling concrete kerb stones.

The one-sided angular supports which are placed on the kerb stone already in place enable an extremely narrow joint.

PRODUCT CODE	DESCRIPTION	S.W.L.
HKLH40KG	Kerb Stone Lifting Handles	40kg



- ▲ GRIPS LONGITUDINALLY SO THAT IT CAN BE USED IN TIGHTEST SPACES
- ▲ NO DEFLECTION OF THE PLUMB LINE
- ▲ ALL MODELS ARE EQUIPPED WITH A LIFTING EYE
- ▲ S.W.L. WHEN LIFTED FROM LIFTING EYE IS 100KG

UNIVERSAL LIFTING HANDLES

A large adjustable opening range means the BVZ can be universally used for all gardening and landscaping-design products.

PRODUCT CODE	DESCRIPTION	S.W.L.
HULH40KG	Universal Lifting Handles	40kg



- ▲ REMOVABLE HANDLES
- ▲ EXCHANGEABLE RUBBER METAL BARS AS GRIPPING ELEMENTS
- ▲ PIN BOLTS TO ADJUST THE OPENING WIDTH

BLOCK PAVING EXTRACTOR

An essential tool for any contractor who lays paving blocks or carries out repairs to paved surfaces.

Adjustable to fit any size and shape of paver.



PRODUCT CODE	DESCRIPTION	S.W.L.
HBPE20KG	Block Paving Extractor	20kg
HPZSE70KG	Slab Extractor	70kg



- ▲ WITH LOCKING DEVICE!
- ▲ THE OPERATOR DOES NOT NEED TO CONTINUALLY SQUEEZE THE SZ-HANDLES TOGETHER. THE SPRING STEEL BLADES CAN BE DRIVEN INTO THE JOINTS OF EXISTING PAVEMENTS WITHOUT PROBLEMS BY THE COMBINATION HAMMER KH
- ▲ THE GRIPPING WIDTH CAN BE ADJUSTED WITHOUT TOOLS
- ▲ EASILY EXCHANGEABLE, HIGH QUALITY PROFILED SPRING STEEL BLADES
- ▲ DURABLE SURFACE PROTECTION BY GALVANIZING

PIPE LAYING HOOKS

This hook allows the safe lifting and placing of pipes horizontally. A fitted safety chain ensures the load cannot slip.

Ensures greater safety and saves time when laying pipes.

PRODUCT CODE	DESCRIPTION	S.W.L.
HPLH3T	Pipe Laying Hook	3t



- ▲ FOR PIPES UP TO 1M LENGTH
- ▲ EYELET FOR ATTACHING TO CRANE HOOK
- ▲ SAFETY CHAIN
- ▲ HANDLE FOR SAFER INSERTION INTO THE PIPE

PIPE LIFTING HOOKS

Used in pairs, these hooks fit into the ends of pipes.

This allows the pipes to be lifted with a 2 leg chain sling.

PRODUCT CODE	DESCRIPTION	S.W.L.
HPLH2T	Pipe Lifting Hook	2t
HPLH4T	Pipe Lifting Hook	4t
HPLH6T	Pipe Lifting Hook	6t
HPLH20T	Pipe Lifting Hook	20t



- ▲ TO BE USED IN PAIRS
- ▲ HOOKS TO FIT INTO THE END OF PIPES
- ▲ LIFTED WITH A 2 LEG CHAINSLING

VACUUM KERB & STONE LAYER

FORK MOUNTED / PETROL

- ▲ 4M LONG SWING ARM
- ▲ SCAN SLEW THROUGH 270°
- ▲ ABLE TO LIFT UP TO 150KG
- ▲ SIMPLE ONE MAN OPERATION
- ▲ LAY 300M OF KERB STONES IN ONE DAY

PRODUCT CODE

HFMKSL

DESCRIPTION

Vacuum Kerb & Stone Layer

WEIGHT

150kg



MANHOLE COVER LIFTER

Our two or four key manhole cover lifter makes easy work for lifting manhole covers. The built-in hydraulic cylinders make this sometimes arduous task a one-man operation.

PRODUCT CODE	DESCRIPTION	S.W.L.
HMCL1.5T	2 Key Manhole Cover Lifter	1.5t
HMCL3T	4 Key Manhole Cover Lifter	3t



LIFTING PINS FOR MANHOLES

Specially designed pins for the lifting of man-hole pipes. 25mm, 32mm, 35mm or 38mm diameters are available.

The safe way for lifting, positioning and handling of manhole pipes and chambers.

PRODUCT CODE	DESCRIPTION	S.W.L.
HMLP0.75T	Lifting Pins for Manholes (each)	0.75t
HMLP1T	Lifting Pins for Manholes (each)	1t
HMLP1.5T	Lifting Pins for Manholes (each)	1.5t
HMLP2T	Lifting Pins for Manholes (each)	2t



- ▲ DESIGNED SPECIFICALLY TO SPEED UP LIFTING OPERATIONS WHERE MANHOLE PIPES ARE INVOLVED
- ▲ SAFE AND SIMPLE TO USE
- ▲ NO THREADS NEEDING PROTECTION OR NUTS TO SAFE GUARD
- ▲ MUST NOT BE USED SINGULARLY

MANHOLE RING CLAMP

These clamps are designed for moving, transporting and laying heavy concrete manhole rings and cones.

PRODUCT CODE	DESCRIPTION	S.W.L.
HMRC0.8T	Manhole Ring Clamp	0.8t
HMRC1.5T	Manhole Ring Clamp	1.5t
HMRC3T	Manhole Ring Clamp	3t



- ▶ ESPECIALLY EASY HANDLING AND LIGHTWEIGHT
- ▶ AUTOMATICALLY ADJUSTABLE CLAMPING RANGE OF THE CLAWS TO THE THICKNESS OF THE PIPE WALLS

MANHOLE RING LIFTER

The ring lifter allows rigid grip on the inside of concrete items such as shaft rings, cones, bases and covers.

This universal manhole and cone clamp SVZ-uni enormously rationalizes transport and installation of manhole elements.

PRODUCT CODE	DESCRIPTION	S.W.L.
HML2.5T	Manhole Ring Lifter	2.5t

- ESPECIALLY SUITABLE FOR MANHOLE BASERS, RINGS AND CONES
- AN ADDITIONAL OPERATOR IS NOT NECESSARY AS THE DRIVER OF THE LIFTING MACHINE "SWITCHES" THE SVZ-UNI FROM GRIPPING TO RELEASING BY A SLIGHT MOVEMENT OF THE LIFTING HOOK
- THE SETTINGS TO THE REQUIRED DIAMETERS OF THE PRODUCTS IS DONE VERY QUICKLY THROUGH PLUG BOLTS. A REARRANGEMENT OF THE SETTINGS IS NOT NECESSARY WHEN HANDLING MANHOLE RINGS AND CONES, AS THE SVZ-UNI HAS GOT TWO GRIPPING LEVELS
- EFFICIENT AND ECONOMIC HANDLING OF ALL KINDS OF MANHOLE ELEMENTS



PREFABRICATED CONCRETE GRAB

Suitable for handling concrete components, prefabricated wall units, steps, kerb stones, natural stones and more.



PRODUCT CODE	DESCRIPTION	GRIPPING RANGE (MM)	INSIDE HEIGHT (MM)	GRIPPER LENGTH (MM)	S.W.L.
HCKG900KG	FTZ-1	50 – 520	170	420	900kg
HUKSLC1.5T	FTZ-uni 15	0 - 750	255	420	1,500kg
HCBG4TFP	FTZ-uni 40	0 – 850	200	720	4,000kg

CONCRETE KERB GRAB

Adjustable grabs for use with a crane or other lifting machine.

Suitable for handling steps, kerb stones, L-stones and more.
Easily adjustable opening width by means of spring loaded bolt.

PRODUCT CODE	DESCRIPTION	S.W.L.
HCKG250KG	Concrete Kerb Grab	250kg
HCKG500KG	Concrete Kerb Grab	500kg
HCKG600KG	Concrete Kerb Grab	600kg



KERB STONE CLAMP

Fully mechanical operation for use with any wheel loader, excavator or any other carrier.

PRODUCT CODE	DESCRIPTION	GRIPPING RANGE (MM)	S.W.L.
HVZ-M0.2T	VZ-M UNI Kerb Stone Clamp	900 - 1065	300kg

- ▲ LIFTING EYE FOR ATTACHING TO CRANE HOOK
- ▲ HANDLES FOR OPTIMAL GUIDANCE OF THE CLAMP
- ▲ AUTOMATIC RELEASE FOR THE FULLY AUTOMATIC SWITCH OVER 'FULL' TO 'EMPTY'



CONCRETE HIGHWAY DIVIDER CLAMP

With this mechanical grab, barrier walls can be gripped safely without leaving any marks on the concrete elements.

Even densely stacked asymmetrical elements can be lifted and installed easily, due to the slim design of gripper arms. Thus, more barrier elements can be loaded and transported on the truck, which results in a considerable reduction in costs!

PRODUCT CODE	DESCRIPTION	GRIPPING RANGE (MM)	S.W.L.
HDBG	BSZ-KH-4.5	150 - 210	4.5t
HDBG6T	BSZ-KH-6.0	150-210	6t



FORKLIFT TRUCK ACCESSORIES



FORKLIFT TELESCOPIC JIB

The extending jib allows the movement of long and awkward loads from inaccessible locations with up to 9 different lifting positions and with the added benefit of two hooks and shackles so as to 'cradle' your load.

PRODUCT CODE	S.W.L.
HTJ1.1T	1t
HTJ2.5T	2.5t
HTJ3T	3t
HTJ4T	4t
HTJ5T	5t

- ▲ MULTI HOOK POSITIONING FROM 1000-3000 LOAD CENTRES
- ▲ SUPPLIED COMPLETE WITH 2 NO SWIVEL HOOKS AND BOW SHACKLES
- ▲ MAXIMUM FORK SECTION 150 X 50 MM AT 435 MM CENTRES
- ▲ ZINC PLATED HEEL PINS FOR SAFE ATTACHMENT TO TRUCK

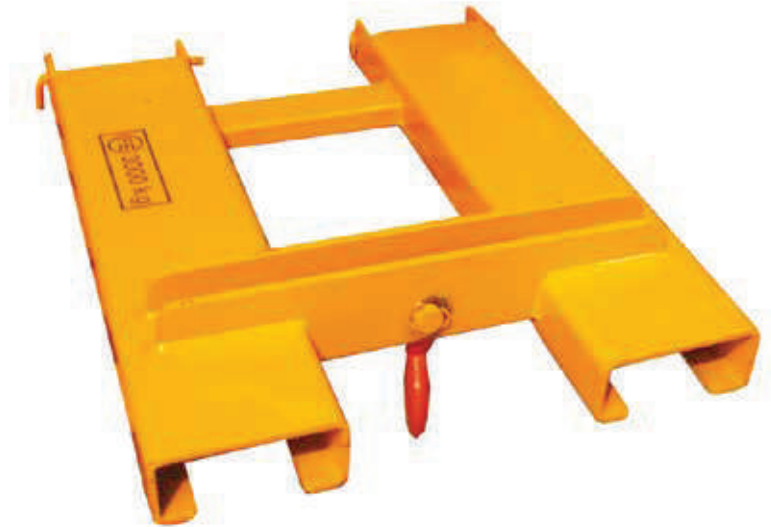


FORKLIFT HOOK ATTACHMENT

Fork Mounted Hooks provide an economical and safe method of converting a forklift truck into a mini mobile crane.

Multiple lifting positions can be achieved along the fork blade.

PRODUCT CODE	S.W.L.
HFLHA2T	2t
HFLHA3T	3t
HFLHA4T	4t
HFLHA5T	5t
HTJ5T	5t



- ▲ TWO FIXED LIFTING POINTS ALONG THE FORK BLADE
- ▲ SUPPLIED COMPLETE WITH SINGLE SWIVEL HOOK AND BOW SHACKLES
- ▲ FOUR WAY POCKET ENTRY FOR EASE OF STORAGE
- ▲ MAXIMUM FORK SECTION 150 X 50 MM AT 481 MM CENTRES
ZINC PLATED HEEL PINS FOR SAFE ATTACHMENT TO TRUCK

FORKLIFT MAN BASKET

Designed to carry personnel while safely working at height, for use with forklift truck or crane.

Fitted as standard with practical tool tray, four crane lugs (no chain) and entrance door on side.

PRODUCT CODE	S.W.L.
HFLMB1M	1 Man
HFLMB2M	2 Man



FORKLIFT TRUCK TIPPING SKIP

Designed to simplify the holding, movement and disposal of material in confined areas with the unique '4 way entry' base.

The skip is supplied as manual operation as standard.

PRODUCT CODE	DESCRIPTION	S.W.L.
HFLTS300	FLT Tipping Skip	300ltr
HFLTS500	FLT Tipping Skip	500ltr
HFLTS1.5T	FLT Tipping Skip	750ltr
HFLRS2.4T	FLT Tipping Skip	1200ltr



- ▲ LOW LOADING HEIGHT
- ▲ 4 WAY FORK POCKET ENTRY
- ▲ SECONDARY LOCKING MECHANISM TO PREVENT ACCIDENTAL DISCHARGE
- ▲ MANUAL HANDLE OVERRIDE
- ▲ MAXIMUM FORK SECTION 150 X 50 MM AT 675 MM CENTRES
- ▲ ZINC PLATED HEEL PINS FOR SAFE ATTACHMENT TO TRUCK

FORKLIFT TRUCK EXTENSION FORKS

- ▲ SITS OVER TRUCK'S OWN FORKS
- ▲ ALLOWS UPLIFT OF BULKIER LOADS
- ▲ MAXIMUM S.W.L. OF 1 TONNE
- ▲ LENGTH UP TO 2.44M

PRODUCT CODE	DESCRIPTION
HFLEXT1.8M	FLT Extension Forks 1.8m
HFLEXT2.3M	FLT Extension Forks 2.3m
HFLEXT2.44M	FLT Extension Forks 2.44m



HEAVY DUTY TOWABLE SITE BOGEY

These heavy duty bogies are ideal for the movement of heavy items around site.

Designed to be pulled by a forklift truck, their large bed measurements make them an excellent addition to any industrial site.

PRODUCT CODE	DESCRIPTION	S.W.L.	BED DIMENSIONS
HTSB10T	Site Bogey	10t	3.6m x 2m
HTSB20T-	Site Bogey	20t	3.6m x 2m



TRUCKS & TROLLEYS



PALLET TRUCKS

Pallet trucks are available in standard and wide.

PRODUCT CODE	DESCRIPTION	S.W.L.	FORK WIDTH	FORK LENGTH	H.O.L.
HSPT2.5T	Standard Pallet Truck	2.5t	540mm	1150mm	150mm
HWPT2.5T	Wide Pallet Truck	2.5t	685mm	1150mm	200mm



LONG NOSE PALLET TRUCKS

PRODUCT CODE	DESCRIPTION	S.W.L.	FORK WIDTH	FORK LENGTH	H.O.L.
HLNPT1T	Long Nose Pallet Truck	1t	540mm	1500mm	200mm
HLNPT1.5T	Long Nose Pallet Truck	1.5t	550mm	2000mm	165mm
HLNP2	Long Nose Pallet Truck	2t	160mm	2000mm	200mm



- ▲ FIRST CLASS MANOEUVRABILITY
- ▲ COMFORTABLE AND ERGONOMIC HANDLE DESIGN
- ▲ 210° ROTATION

HYDRAULIC MINI-LIFTER

With fixed platform, this foot operated hydraulic lift has a simple, sensitive hand-operated lowering mechanism.

Polyurethane steering castors fitted with parking brakes and wheel guards. For light duty work where loads exceed the manual handling directive but do not demand a heavy-duty stacker.

PRODUCT CODE	DESCRIPTION	S.W.L.
HMHLT400KG	Hydraulic Mini-Lifter	400kg



- ▲ SMOOTH OPERATING FOOT PUMP WITH POSITIVE LIFTING
- ▲ FITTED WITH PRESSURE/OVERLOAD VALVE FOR ADDED SAFETY
- ▲ FIXED PLATFORM
- ▲ SMOOTH RUNNING BRAKED STEER WHEELS

HIGH LIFT PALLET TRUCKS

The high lift pallet truck (also sometimes referred to as a 'Hi-lifter truck' or 'Scissor Lift Pallet Truck') is designed to eliminate repetitive back strain when loading or offloading pallets by hand.

The high lift pallet truck has a scissor action to lift pallets to a working height of 800mm. Our scissor lift pallet trucks conform to the latest applicable health and safety regulations and can help to reduce the chances of a back strain or injury.



- ▲ AUTOMATICALLY BRAKED WHEN RAISED ABOVE 400MM
- ▲ THREE POSITION CONTROL LEVER
- ▲ AUTOMATIC DESCENDING SPEED CONTROL
- ▲ QUICK LIFT AS STANDARD ON MANUAL MODELS

PRODUCT CODE	DESCRIPTION	S.W.L.	FORK WIDTH	FORK LENGTH	H.O.L.
HHLPT1T	High Lift Pallet Truck	1t	540mm	1170mm	800mm

WEIGHING PALLET TRUCK

If you need to weigh a pallet, stillage, crate or similar receptacle, you can use a weighing hand pallet truck.

These pallet trucks have a built in scale typically set to 2000kg. If your application requires it we can re-calibrate the pallet trucks to lower capacities which gives higher accuracy. Weighing pallet trucks are often also used as portable scales so you do not have to move the load.

PRODUCT CODE	DESCRIPTION	S.W.L.	FORK WIDTH	H.O.L.
HWPT2T	Weighing Pallet Truck	2t	560mm	110mm



ALL TERRAIN PALLET TRUCK

An ideal means of transporting palletted goods on site.

Large rubber wheels assist movement over rough or uneven terrain. The load is lifted by a hydraulic ram as per a regular pallet truck.

PRODUCT CODE	DESCRIPTION	S.W.L.	MAX. PALLET WIDTH
HATPT1.2T	All Terrain Pallet Truck	1.2t	1800mm
HATPT1.5T	All Terrain Pallet Truck	1.5t	1800mm



BOARD TROLLEY

The panel trolley is an ideal product for transporting wallboards, MDF sheets and other difficult to carry panels around site.

PRODUCT CODE	DESCRIPTION	S.W.L.
HBT2W	Board Trolley 2 Wheels	100kg
HBT4W200KG	Board Trolley 4 Wheels	200kg
HBT4W	Board Trolley 4 Wheels	350kg



SACK TRUCK - SOLID WHEELS

An ideal means of transporting palletted goods on site.

Large rubber wheels assist movement over rough or uneven terrain. The load is lifted by a hydraulic ram as per a regular pallet truck.

PRODUCT CODE	DESCRIPTION	S.W.L.
HST200KG	Sack Truck - Solid Wheels	200kg



PIPE BOGEY

Allows you to move pipework effortlessly and easily around site.

PRODUCT CODE	DESCRIPTION	S.W.L.
HPB125KG	Pipe Bogey	125kg
HPB500KG	Pipe Bogey	500kg



STAIR CLIMBER

POWERED OR MANUAL

Ideal for moving heavy objects up and down stairs.

Powered stair climbers run on rechargeable batteries.

PRODUCT CODE	DESCRIPTION	S.W.L.
HSCM40KG	Manual Stair Climber	40kg
HSCP190KG	Powered Stair Climber	190kg
HSCP454KG	Powered Stair Climber	454kg
HSCP680KG	Powered Stair Climber	680kg



SKOOTS FURNITURE MOVER



- ▲ DESIGNED FOR LIFTING AND MOVING LARGE HEAVY OBJECTS
- ▲ IDEAL FOR MOVING SAFES, VENDING MACHINES AND DISPLAY CABINETS
- ▲ LIFTED HYDRAULICALLY
- ▲ HELD IN PLACE WITH NYLON RATCHET STRAPS
- ▲ FITTED WITH WHEELS THAT SLEW 360°

PRODUCT CODE	DESCRIPTION	S.W.L.
HSKT2000KG	Skoots Furniture Mover	2000kg

SCISSOR LIFT TABLE

The scissor lift table can be raised or lowered to enable work to be carried out at an appropriate height.

They are also fitted with wheels, allowing them to be moved under load.

PRODUCT CODE	DESCRIPTION	S.W.L.
HHSLM300KG	Scissor Lift Table	300kg
HHSLM500KG	Scissor Lift Table	500kg
HHSLM1T	Scissor Lift Table	1000kg



TURNTABLE SITE TRUCK

Turntable trucks can be used for moving a large quantity of small objects or larger bulkier loads.

PRODUCT CODE	DESCRIPTION	S.W.L.	BED DIMENSIONS
HTT500KG	Turntable Site Truck	500kg	1220mm x 610mm
HTT1T	Turntable Site Truck	1000kg	1525mm x 760mm
HTT2T	Turntable Site Truck	2000kg	2000mm x 1000mm

- ▲ TRUCKS ARE FITTED WITH EITHER SOLID OR PNEUMATIC TYRES
- ▲ IDEAL FOR VARIOUS TERRAINS
- ▲ VARIOUS BED DIMENSIONS ARE AVAILABLE



JACKS & SKATES



HYDRAULIC CYLINDERS

Very compact cylinders for all lifting, positioning and basic maintenance applications.

Different closed heights and strokes are available upon request.
Low profile, low height, pad jacks and hollow cylinders are available.

PRODUCT CODE	DESCRIPTION	S.W.L.	CLOSED HEIGHT	MAX. STROKE
HHC5T	Hydraulic Cylinder	5t	92mm	25mm
HHC10T	Hydraulic Cylinder	10t	86mm	35mm
HHC25T	Hydraulic Cylinder	23t	150mm	50mm
HHC50T	Hydraulic Cylinder	50t	122mm	60mm
HHC100T	Hydraulic Cylinder	100t	191mm	100mm
HHC250T	Hydraulic Cylinder	250t		
HHC700T	Hydraulic Cylinder	700t		

Please call for more details



DON'T FORGET TO ORDER YOUR HYDRAULIC PUMP AND HOSES

LIGHTWEIGHT ALUMINIUM JACKS

WITH OR WITHOUT CLAW ATTACHMENT

All of our aluminium jacks can be used as either a conventional cylinder or alternatively as a claw jack for low height situations.

PLEASE NOTE: The claw attachment is only capable of lifting 40% of the jack's capacity.

PRODUCT CODE	DESCRIPTION	S.W.L.	CLOSED HEIGHT	MAX. STROKE	MIN. TOE HEIGHT
HTJ6T	Aluminium Jack	6.5t	131mm	75mm	N/A
HTJ20T	Aluminium Jack	20t	280mm	152mm	67mm
HTJ30T	Aluminium Jack	30t	284mm	152mm	72mm
HTJ60T	Aluminium Jack	60t	327mm	152mm	72mm



STEEL TOE JACKS

Designed for ultra low clearance under loads (41mm), these jacks can lift up to 5 tonnes on the toe or can be used as a conventional jack, utilising the unit's head.

PRODUCT CODE	DESCRIPTION	S.W.L.	CLOSED HEIGHT	MAX. STROKE	MIN. TOE HEIGHT
HSTJ5T	Hydraulic Steel Toe Jack	5T	327mm	230mm	41mm



HYDRAULIC JACK & CYLINDER ACCESSORIES

A range of accessories for use with hydraulic jacks and cylinders.
Can be hired for use with your own equipment if required.

PRODUCT CODE	DESCRIPTION	OPERATING PRESSURE
HHP	Hydraulic Hand Pump	700 bar
HEMP	Electric Pump	700 bar
H4WM	4 Way Manifold	700 bar
H2WM	2 Way Manifold	700 bar
HPG	Pressure Gauge	0 - 1000 Range
HHX3M	Hose Extension 3m	700 bar



ELECTRIC
PUMP



HYDRAULIC
HOSE



PRESSURE
GAUGE



4 WAY
MANIFOLD



HYDRAULIC
HAND PUMP

BOTTLE JACKS

These compact self-contained units are perfect for general operations such as lifting, pushing, moving and supporting all kinds of loads.

They can be used either in the vertical or horizontal position.

PLEASE NOTE: Bottle jacks are fitted with a screw out manual extension to extend the height lift.

PRODUCT CODE	DESCRIPTION	S.W.L.	CLOSED HEIGHT	MAX. STROKE
HBJCK6T	Bottle Jack	6t	219mm	130mm
HBJCK12T	Bottle Jack	12t	240mm	153mm
HBJCK20T	Bottle Jack	20t	240mm	153mm



RATCHET JACKS

PRODUCT CODE	DESCRIPTION	S.W.L.
HRJ5T	Ratchet Jack	5t
HRJ10T	Ratchet Jack	10t
HRJ20T	Ratchet Jack	20t

- ▲ ROBUST AND SELF-CONTAINED
- ▲ BUILT-IN CARRY HANDLE
- ▲ TO BE USED ON THE HEAD OR TOE OF THE JACK



HYDRAULIC TROLLEY JACK

These Jacks are ideal for lifting cars, vans and light commercial vehicles and are solidly constructed and very robust.



PRODUCT CODE	DESCRIPTION	S.W.L.
HHTJ3T	Hydraulic Trolley Jack	3t
HHTJ5T	Hydraulic Trolley Jack	10t

HYDRAULIC WEDGES - SEPARATING & LIFTING

Wedges can be inserted into tight spaces such as between machinery or prising apart.

They are available in either a self-contained format or with separate hydraulics.

PRODUCT CODE	DESCRIPTION	S.W.L.
HSW1T	Separating Wedge	1t
HSW10T	Separating Wedge	10t
HSW20T	Separating Wedge	20t
HLW10T	Lifting Wedge	10t
HLW20T	Lifting Wedge	20t



HYDRAULIC PULLER KITS

These puller units are used for removing and installing tight fitting parts such as gears, bearings, shafts etc.

A hydraulic ram applies pressure to remove / install the seized / stuck component.

Both self contained and separate hydraulic versions are available.

PRODUCT CODE	DESCRIPTION	S.W.L.
HPK6T	Hydraulic Puller Kit	6t
HPK10T	Hydraulic Puller Kit	10t
HPK20T	Hydraulic Puller Kit	20t
HPK30T	Hydraulic Puller Kit	30t



STEERABLE NYLON LOAD MOVING SKATES

Our skate sets comprise of a steerable front section and a pair of adjustable rear trolleys. They are ideal for moving and positioning heavy loads.

PRODUCT CODE	DESCRIPTION	S.W.L.
HNS1.5T	Steerable Nylon Moving Skates	1.5t
HNS6T	Steerable Nylon Moving Skates	6t
HNS8T	Steerable Nylon Moving Skates	8t
HNS10T	Steerable Nylon Moving Skates	10t
HNS12T	Steerable Nylon Moving Skates	12t
HNS20T	Steerable Nylon Moving Skates	20t
HNS30T	Steerable Nylon Moving Skates	30t
HNS60T	Steerable Nylon Moving Skates	60t
HNS80T	Steerable Nylon Moving Skates	80t
HNS100T	Steerable Nylon Moving Skates	100t



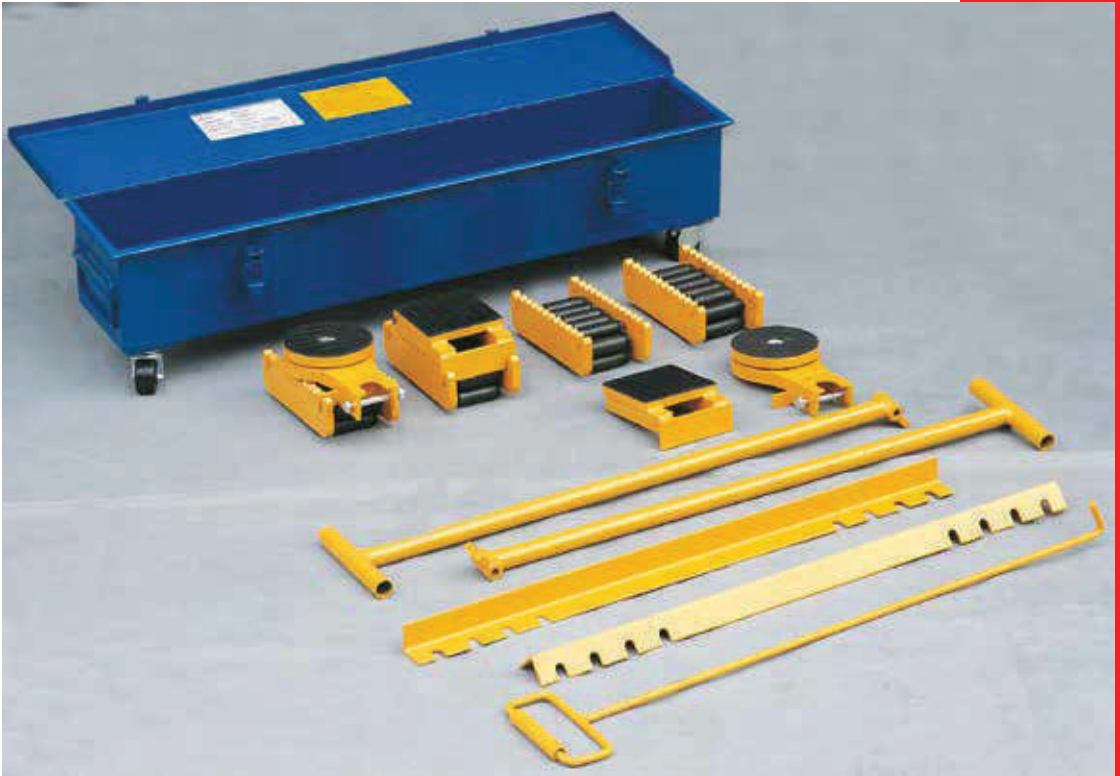
TECHNICAL DATA MODEL SX AND MODEL SX AND MODELS

MODEL	EAN-NO. 4025092*	CAPACITY	OVERALL HEIGHT	NUMBER OF ROLLERS	ROLLER DIAMETER	COLOUR OF ROLLERS	WEIGHT
SX-10	*158503	10	102	16	82	Black	54
SX-20	*158541	20	102	32	82	Black	76
SX-30	*158589	30	110	48	82	Black	136
S-60	*161930	60	170	48	115	Black	302
S-100	*158664	100	210	48	150	Black	525

STEEL MACHINE SKATES

The steel machine skates provide an economic and robust solution to a number of load moving and placing problems.

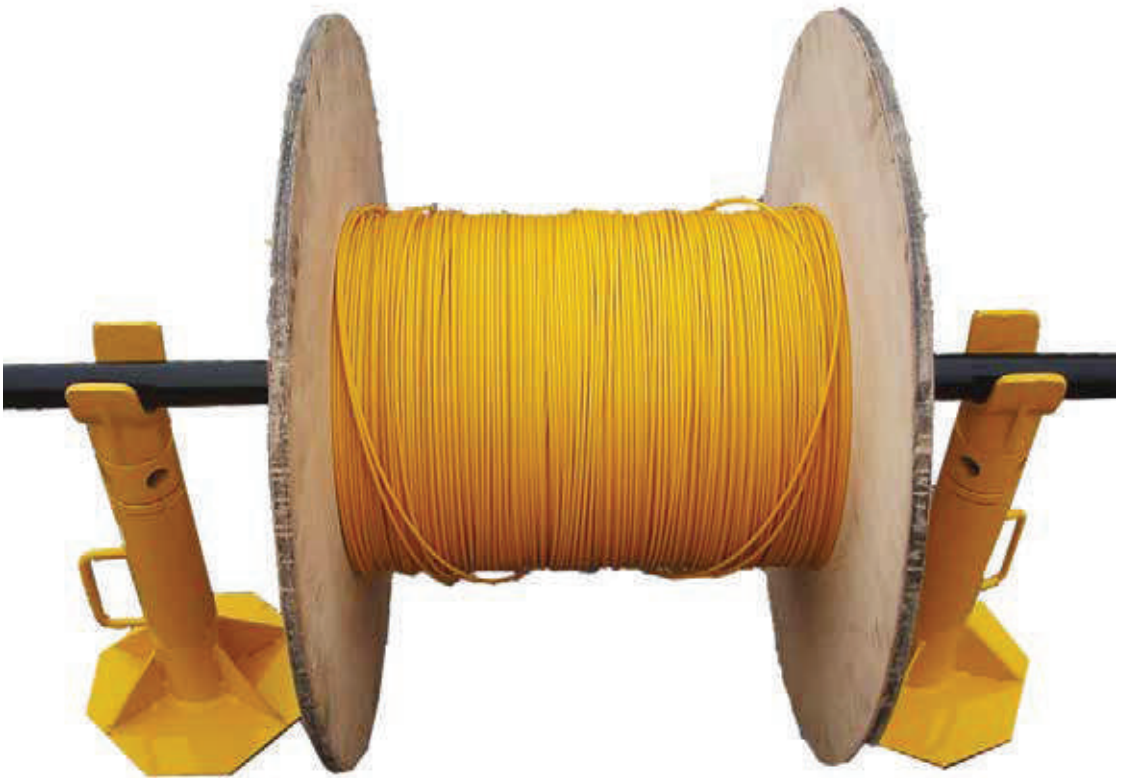
PRODUCT CODE	DESCRIPTION	S.W.L.
HSMS15t	Steel Machine Skates	15t
HSMS20t	Steel Machine Skates	20t
HSMS30t	Steel Machine Skates	30t
HSMS60t	Steel Machine Skates	60t
HSMS100t	Steel Machine Skates	100t



CABLE DRUM SCREW JACKS

Our skate sets comprise of a steerable front section and a pair of adjustable rear trolleys. They are ideal for moving and positioning heavy loads.

PRODUCT CODE	DESCRIPTION	S.W.L.
HCDJ3T	Cable Drum Screw Jacks	3t
HCDJ5T	Cable Drum Screw Jacks	5t
HCDJ6T	Cable Drum Screw Jacks	6t
HCDJ8T	Cable Drum Screw Jacks	8t
HCDJLB3T	Load Bar	3t
HCFJLB3T	Load Bar	5t
HCDJLB6T	Load Bar	6t
HCDJLB8T	Load Bar	8t



ROLLER CROW BAR

Roller pinch bar is an ideal companion to the professional load mover.

Its compact and lightweight design makes it simple and very easy to use and transport. With its low toe plate height, it is able to get into the tightest gaps.

PRODUCT CODE	DESCRIPTION	S.W.L.
HRCB1.5T	Roller Crow Bar	1.5t
HRCB5T	Roller Crow Bar	5t



TECHNICAL DATA MODEL RPB

MODEL	CAPACITY	LIFT HEIGHT	O/A LENGTH	ROLLER (DXW)	WEIGHT
RPB15	1500kg	145mm	2000mm	75mmx55mm	16.5kg
rpb50	5000kg	145mm	2000mm	70mmx54mm	32kg

AERO GO JACKS

PRODUCT CODE	DESCRIPTION	S.W.L.	FLAT HEIGHT
HAGJ45.4T	Aero Go Jack	45.4t	37mm

- ▲ SLIDE UNDER INACCESSIBLE ITEMS
- ▲ EASY TO HANDLE AND TRANSPORT
- ▲ QUICKLY INFLATES



RATCHET CABIN JACKS / FARM JACKS

Our cabin jacks are lightweight and can be used easily to lower or raise the heights of cabins and other similar items.

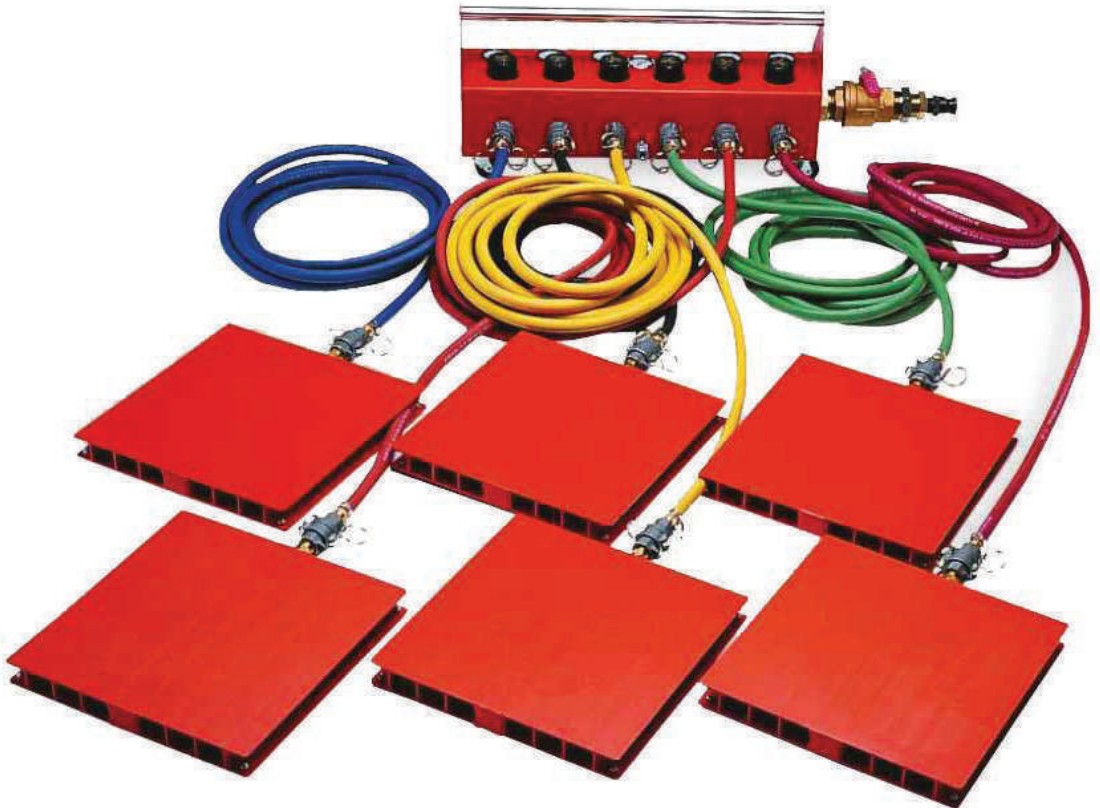
PRODUCT CODE	DESCRIPTION	S.W.L.	MAX. LIFT HEIGHTS
HCJ2113KG	Ratchet Cabin Jack / Farm Jacks	2113kg	1263mm

AIR SKATES

These low friction, low profile skates work with compressed air to easily float loads across finished, easily damaged, floor surfaces.

6 plates - S.W.L. 10.8 tonne each. Compressors are available upon request.

PRODUCT CODE	DESCRIPTION	S.W.L.	NUMBER OF SKATES	OPERATING PRESSURE
HAS	Air Skates	65.3t	6	3.5 bar



TESTING & LOAD MEASUREMENT



DIGITAL LOAD INDICATORS

The Digital Load Indicator can be used to ascertain unknown item weights and aid safer lifting.

A remote control can also be supplied that enables the user to monitor the operation from a safe distance.

PRODUCT CODE	DESCRIPTION	S.W.L.
HDL11T	Digital Load Indicator	1t
HDL12.5T	Digital Load Indicator	2.5t
HDL15T	Digital Load Indicator	5t
HDL110T	Digital Load Indicator	10t
HDL120T	Digital Load Indicator	20t
HDL125T	Digital Load Indicator	25t
HDL150T	Digital Load Indicator	50t
HDL175T	Digital Load Indicator	75t
HDL1100T	Digital Load Indicator	100t
HDLIRC	Remote Control	n/a
HDLIPC	PC Software & Leads	n/a



- ▲ SHACKLES ARE REQUIRED FOR USE WITH LOAD LINKS
- ▲ DOWNLOAD RESULTS TO A PC, USING ADVANCED SOFTWARE
- ▲ INDICATORS OVER 100T ARE AVAILABLE



LOW HEADROOM TEST WEIGHTS

Low Headroom Test Weights and rigs available from 500kg in various increments and are supplied on an easy to use pole.

PRODUCT CODE	DESCRIPTION
HCWP500KG	Cheese Weight Pole
HCW250KG	250kg Cheese Weight (per 250kg)
HCW500KG	500kg Cheese Weight (per 500kg)
HCW1T	1t Cheese Weight (per 1t)
HCW2.5T	2.5t Cheese Weight (per 2.5t)

Max. weight on cheeseweight 3.5t



HAND WEIGHTS & CRADLES

Hand weights are ideal for performing small load tests or for providing a ballast for a range of applications.

PRODUCT CODE	DESCRIPTION
HHW	Hand Weights 12.5kg
HHW20	Hand Weights 20kg
HHW25	Hand Weights 25kg
HHWB	Hand Weight Transport Trolley
HHWT	Hand Weight Basket



INTRINSICALLY SAFE LOAD MEASURE HOOK

For use in sensitive areas where digital load indicators are not allowed.

Ideal for use in the Chemical and Petrochemical Industries.

PRODUCT CODE	DESCRIPTION	S.W.L.
HICMH5T	Intrinsic Safe Load Measure Hook	5t



TEST WEIGHTS & CRADLES

PRODUCT CODE	DESCRIPTION	S.W.L.
HSW1T	Test Weight Slabs	1t
HSW2.5T	Test Weight Slabs	2.5t
HTT	Test Weight Tray	Various

Various test weights trays & cradles available up to 600t

Lifting Gear UK has test weights suitable for any testing of ballasting requirements up to 600t.

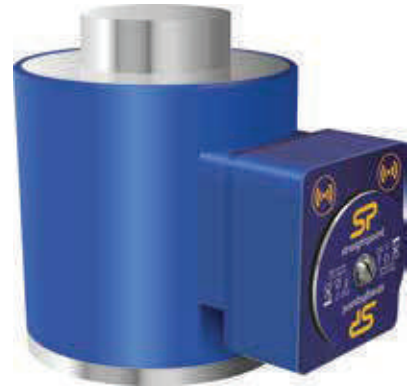
In addition, we have a range of cradles and trays available for dispatch. Our testing capabilities are up to 800t via either static or dynamic test motions.



COMPRESSION LOAD CELL

Ideal for performing Compression Tests, up to a maximum of 200t.

PRODUCT CODE	DESCRIPTION	S.W.L.
HCLC5T	Compression Load Cell	5t
HCLC10T	Compression Load Cell	10t
HCLC20T	Compression Load Cell	20t
HCLC50T	Compression Load Cell	50t
HCLC100T	Compression Load Cell	100t
HCLC200T	Compression Load Cell	200t



TENSION TESTER / EYE BOLT TESTER

Hydrajaws model 2000 medium duty fixing testers enable engineers to confirm the holding power of anchors in most construction materials, either for the purpose of establishing safe working loads or to validate the correct installation of existing fixings.

The tension load of up to 25kn is applied to the fixing mechanically and hydraulics are used to register the load through an accurate analogue gauge, making the tester very reliable.

PRODUCT CODE	DESCRIPTION	S.W.L.
HTT25KN	Tension Tester	25KN



HEIGHT & SAFETY EQUIPMENT



SAFETY HARNESS

A vital part of any working-at-height system. Harnesses consist of shoulder, thigh and sit straps.

Various attachment points on different styles of harnesses.

Available with front, rear and side attachment points.

PRODUCT CODE	DESCRIPTION
HSH	Safety Harness
HRSR	Rescue Safety Harness
HSH4PY	Safety Harness 4 Point



FALL ARREST & RESTRAINT LANYARDS

Lanyards are available in fall arrest and restraint only options.

They can be supplied in rope or webbing, standard lengths are 1.5 or 2 metres, they terminate in scaff hooks or screwgate karabiners.

Can be supplied with either scaff hooks or screw gate karabiners.

PRODUCT CODE	DESCRIPTION
HFAL	Fall Arrest Lanyard
HRSL	Restraint Lanyard
HTL	Twintail Lanyard



IS YOUR SAFETY GEAR COMPLIANT?

ALL HARNESSES, LANYARDS AND ANCHOR SLINGS NEED TO BE INSPECTED EVERY 6 MONTHS.

Our inspection team at Lifting Gear UK can service any piece of equipment, as required under LOLER standards.

TESTING EQUIPMENT

When it comes to lifting and handling, testing is all important. We have the test equipment you need available for immediate hire:

TEST WEIGHT TRAYS

TEST WEIGHTS

CHEESE WEIGHTS / POLES

HAND WEIGHTS AND TROLLEYS

SLAB WEIGHTS



PRODUCT CODE	DESCRIPTION	MAX. WORKING HEIGHT
HHW	Hand Weight 12.5kg	12.5kg
HHW20	Hand Weight 20kg	20kg
HHW25	Hand Weight 25kg	25kg
HHWB	Hand Weight Trolley	100kg
HHWC	Hand Weight Cage For Trolley	100kg
HHWT	Hand Weight Basket	600kg
HSW275KG	Slab Weight	275kg
HSW500KG	Slab Weight	500kg
HSW1T	Slab Weight	1t
HSW2T	Slab Weight	2t
HSW2.5T	Slab Weight	2.5t
HSW4T	Slab Weight	4t
HSW5.2T	Slab Weight	5.2t
HCW100KG	Cheese Weight	100kg
HCW200KG	Cheese Weight	200kg
HCW250KG	Cheese Weight	250kg
HCW500KG	Cheese Weight	500kg
HCW1T	Cheese Weight	1t
HCW2T	Cheese Weight	2t
HCW2.5T	Cheese Weight	2.5t
HTT15T	Test Weight Tray	15t
HTT63T	Test Weight Tray	63t
HTT160T	Test Weight Tray	160t

CRANE MATS & PLATES



CRANE MATS & PLATES

PRODUCT CODE	DESCRIPTION	DIMENSIONS
HSM1.75M	Steel Crane Mat	1.75m x 1.75m x 120mm
HSM2.5M	Steel Crane Mat	2.5m x 1.2m x 120mm
HSM2.8M	Steel Crane Mat	2.8m x 1.2m x 170mm
HSM3.05M	Steel Crane Mat	3.05m x 2.55m x 180mm
HSM5.5M	Steel Crane Mat	5.5m x 2.8m x 305mm
HSM11M	Steel Crane Mat	11m x 2.8m x 305mm

Temporary bridge systems can be created using large mats. Please call for details.

Steel crane mats can be used where ground loading pressures need to be reduced.

They are available in a range of sizes.

Lifting Gear UK has access to the largest selection of steel crane mats in the UK.



ROAD PLATES - STEEL

Ideal for placing over trenches and holes to allow personnel and vehicles to pass over.

Various sizes available.

PRODUCT CODE	DESCRIPTION	DIMENSIONS
HRPL	Road Plates - Steel	2.4m x 1.25m x 19mm
HRPL1.25	Road Plates - Steel	1.25m x 1.25m x 19mm
HRPLX25	Road Plates - Steel	2.4m x 1.25m x 25mm
HRPL1.25.25	Road Plates - Steel	1.25m x 1.25m x 25mm



ETHOFOAM SURFACE PROTECTION SHEETS

Ethofoam mats are an ideal alternative to sand for placing under crane outrigger mats to protect block paving, cobbles or other easily damaged surfaces.

PRODUCT CODE	DESCRIPTION	DIMENSIONS
HE5PS	Ethofoam	2.75m x 0.6m x 50mm

NYLON CRANE MATS

These crane mats are designed to be manually handled and are ideal for reduction of ground loadings for cranes and HIAB's.

PRODUCT CODE	DESCRIPTION	DIMENSIONS
HNM0.75M	Nylon Crane Mat	0.75m x 0.75m x 40mm
HNM1M	Nylon Crane Mat	1m x 1m x 50mm
HNM1.2M	Nylon Crane Mat	1.2m x 1m x 60mm
HNBF1.2M	Nylon Crane Mat (Round)	1.2m x 80mm
HNBF1M	Nylon Crane Mat (Round)	1m x 60mm
HNBF760	Nylon Crane Mat (Round)	760mm x 40mm
HNBF1M80MM	Nylon Crane Mat	1m x 1m x 80mm



- MADE FROM EXTREMELY HIGH QUALITY, HEAVY DUTY UHMW POLYETHYLENE
- OFFERS PROTECTION AGAINST WATER, CORROSION AND SPLINTERING
- LIGHT AND EASY TO HANDLE AS WELL
- RETAINS ITS SHAPE UNDER EXTREME VERTICAL PRESSURE, DUE TO THE IN-BUILT MEMORY TECHNOLOGY MAKING THEM VIRTUALLY INDESTRUCTIBLE

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