

RAMS

LIFTING GEAR

Lifting Equipment Specialists

- HIRE
- Sales, Repairs & Testing
- Statutory Examinations
- Bespoke Design & Manufacture
- Site Installations & Testing
- Complete Lifting Solutions
- Safety Equipment





ROPE & MARINE SERVICES LTD (est 1948)

sales@ropemarine.com

www.ropemarine.com



ROPE & MARINE SERVICES LTD (est 1948)

31 Yorkshire Road, London E14 7LR

main yard access via Raby Street E14 (at rear of the above address)

T 020 7790 2837 / 020 7790 3795 / 020 7790 2261
F 020 7790 2750

OUR HISTORY / LOCATION Welcome to Rope & Marine Services Ltd (RAMS), the largest independent specialist Lifting Equipment operation in London and South East England. The business incorporated in East London in June 1948 and moved to its present site in the late 1960's. Situated approximately 2km due East of the City of London, just off the A13 Commercial Road, 250mts away from the Northern entrance to Rotherhithe tunnel and 1.5km from the Canary Wharf development. The main works, and storage yard, is an island site bordering four streets, Yorkshire Road on the Eastern elevation running alongside the main Fenchurch St overhead rail link, Chasely Street on the Southern elevation, Raby Street on the Western elevation and Salmon Lane on the Northern elevation. There is a secure car parking compound for visitors and employees on the North side of Salmon Lane, adjacent to the main office entrance.

INVESTING IN PEOPLE Our people are the company's major asset and we enjoy a wealth and depth of experience unmatched in our industry.

OUR BUSINESS PRINCIPALS Supply the right equipment, in the proper condition, on time, to the right place, at the right price.

CERTIFICATION Our extensive fleet of quality hire equipment is maintained to the highest possible standard. The equipment is subjected to a stringent regime of thorough examination, repair, testing, certification and record keeping. All works being carried out, in our fully fitted workshops, by our trained and experienced engineers.

SAFETY INSTRUCTION LEAFLETS We issue a specific written safety instruction leaflet with every piece of hire equipment.

TESTING FACILITIES 100t capacity (18mt), and 30t capacity (6mt), horizontal tensile testing machines, 250t capacity vertical jack test rig, 200t capacity vertical test tower with 15mt x 4mt wide ISO ground jig frame. Hoist dead weight load test facilities, 400t plus of hand test weights and bulk test weights, plus various load cells up 500t.

TRANSPORT Details of RAMS transport, delivering London / Home counties daily, currently -

- 1 x 18t GVW flatback delivery vehicle with Hiab crane
- 2 x 7.5t GVW flatback delivery vehicles with Hiab cranes
- 4 x 3.5t GVW dropsided delivery vehicles
- 5 x Site service vans.

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MEMBERSHIP / QUALITY SYSTEM / SAFETY Rope & Marine Services Ltd (RAMS) is proud to be a member of the LIFTING EQUIPMENT ENGINEERS ASSOCIATION (L.E.E.A.) of Great Britain (circa 1959), we abide by their code of practice, audit procedures and C.O.P.S.U.L.E. (the Code of Practice for the safe Use of Lifting Equipment) – L.E.E.A. contact details >
Tel : 01480-432801, Fax : 01480-436413, Web : www.leea.co.uk

We are also members of -

The British Standards Institute • The Construction Health & Safety Group • The Federation of Crafts & Commerce • The Docklands Business Club • London Chamber of Commerce • Achilles UDVB registered (No.87931)

Rope & Marine Services Ltd (RAMS) is committed to the continuous improvement in Health & Safety standards in both our customer's and our own working environment.

LIFTING EQUIPMENT AND THE LAW –
(GENERAL GUIDANCE FOR SAFE USE & LEGAL COMPLIANCE)

The Health & Safety at Work Act 1974

The Manual Handling Operations Regulations 1992/2004

Working at Height Legislation 2005

Provision and Use of Work Equipment Regulations 1998 (P.U.W.E.R.)

Lifting Operations and Lifting Equipment Regulations 1998 (L.O.L.E.R.)

PRODUCT & PRICING POLICY All our equipment is offered subject to availability and all product and pricing information is considered correct at the time of printing. If a product is unavailable for any reason an alternative product may be offered. Whilst we have taken every care to ensure that equipment specifications are accurate, we would advise that customers seek confirmation when placing an order. All rates quoted in this catalogue are exclusive of VAT which will be charged at the standard rate. Rope & Marine Services Ltd (RAMS) reserves the right to alter prices and information without prior notice.

OTHER SERVICES

SALES

DESIGN

MANUFACTURE

REPAIR

TESTING

SITE SERVICES

PLEASE ASK FOR A COPY OF OUR MAIN CATALOGUE,
WHICH CAN ALSO BE VIEWED ON LINE AT
www.ropemarine.com

PAYMENTS

By Cash • By Cheque with a valid banker's card & proof of I.D. • By Credit Cards or Debit Cards -
Rope & Marine Services accepts all major credit and Debit Cards



By Monthly credit account facility (subject to status) -
please call 020-7790-2261

SAFETY SYMBOLS

EYE PROTECTION SYMBOL (Use Eye Protection)



PROTECTIVE GLOVES SYMBOL (Wear Protective Gloves)



SAFETY HELMETS SYMBOL (Wear Protective Helmets)



SAFETY FOOTWEAR SYMBOL (Wear Protective Footwear)



HIGH VISIBILITY VEST SYMBOL (Wear High Visibility Clothing)



LIFTING & HANDLING SAFETY SYMBOLS

ENSURE THE LOAD IS BALANCED AND STABLE



DO NOT USE THE LOAD CABLE/CHAIN AS A SLING



FOR VERTICAL LIFTS ONLY



ENSURE THE ELECTRICAL SUPPLY IS COMPATIBLE



CAN BE USED AT ANY ANGLE FOR PULLING OR LIFTING



SLING LIFTING - USE CORRECT SLINGING METHOD



WARNING

- 1) NEVER EXCEED THE SAFE WORKING LOAD / WORKING LOAD LIMIT.
- 2) MECHANICALLY OPERATED ITEMS OF LIFTING EQUIPMENT MAY REQUIRE A MINIMUM LOAD TO OPERATE SAFELY, PLEASE REFER TO SAFETY INSTRUCTIONS OR ASK FOR FURTHER INFORMATION.

**THIS IS NOT AN EXHAUSTIVE LIST OF OUR HIRE EQUIPMENT.
IF YOU DO NOT SEE WHAT YOU WANT PLEASE ASK.**

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**ELECTRIC CHAIN HOISTS
HOOK SUSPENSION**

110 volt single phase 50Hz

WEEKLY RATE

HEIGHT OF LIFT	WLL 250kg (9mpm)	WLL 500kg (4.5mpm)	WLL 1000kg (4.8mpm)	WLL 2000kg (2.4mpm)	WLL 3000kg (1.6mpm)
6 MTS	£ 65.00	£ 80.00	£ 110.00	£ 125.00	£ 140.00
9 MTS	£ 75.00	£ 100.00	£ 120.00	£ 145.00	£ 170.00
12 MTS	£ 80.00	£ 110.00	£ 130.00	£ 155.00	£ 190.00
15 MTS	£ 90.00	£ 120.00	£ 140.00	£ 165.00	
18 MTS	£ 100.00	£ 130.00	£ 150.00	£ 175.00	
24 MTS	£ 110.00	£ 140.00	£ 160.00		
25 MTS				£ 185.00	
30 MTS	£ 120.00	£ 155.00	£ 170.00		
36 MTS	£ 130.00	£ 175.00	£ 190.00		
40 MTS	£ 140.00	£ 185.00			
48 MTS			£ 210.00		

Strap type chain bags to suit above P.O.A.



MINIFOR WIRE ROPE HOISTS 110 volt single phase 50Hz

WEEKLY RATE

Model TR30	WLL 300kg	£ 105.00
Model TR50	WLL 500kg	£ 130.00

MINIFOR WIRE ROPES 6.5MM DIA (TO SUIT TR30 & TR50)

WEEKLY RATE

30MT	WLL 500KG	£ 10.00
40MT	WLL 500KG	£ 12.00
50MT	WLL 500KG	£ 15.00
60MT	WLL 500KG	£ 18.00
70MT	WLL 500KG	£ 20.00
80MT	WLL 500KG	£ 22.00
100MT	WLL 500KG	£ 25.00
130MT	WLL 500KG	£ 30.00

Safety guidance symbols, all items on this page



N.B. - Please refer to safety / user instruction leaflets

**ELECTRIC CHAIN HOISTS
HOOK SUSPENSION**

220 volt single phase 50hZ

WEEKLY RATE

**HEIGHT
OF LIFT**

**WLL
250kg
(9mpm)**

**WLL
500kg
(4.5mpm)**

6 MTS	£ 70.00	£ 85.00
9 MTS	£ 75.00	£ 100.00
12 MTS	£ 80.00	£ 110.00
15 MTS	£ 90.00	£ 120.00
18 MTS	£ 100.00	£ 130.00
24 MTS	£ 110.00	
36 MTS	£ 130.00	



**ELECTRIC CHAIN HOISTS
HOOK SUSPENSION**

400/440 volt 3 phase 50hZ

WEEKLY RATE

**HEIGHT
OF LIFT**

**WLL
500kg
(8mpm)**

**WLL
1000kg
(4mpm)**

**WLL
2000kg**

**WLL
3000kg**

**WLL
5000kg**

6 MTS	£ 70.00	£ 80.00	£ 95.00	£ 100.00	£ 150.00
9 MTS	£ 75.00	£ 85.00	£ 110.00	£ 120.00	£ 175.00
12 MTS	£ 80.00	£ 90.00	£ 120.00	£ 130.00	£ 200.00
15 MTS	£ 82.50	£ 110.00	£ 125.00	£ 140.00	£ 225.00
18 MTS	£ 85.00	£ 120.00	£ 130.00	£ 150.00	£ 250.00
24 MTS	£ 90.00	£ 130.00	£ 150.00	£ 175.00	£ 300.00
30 MTS	£ 100.00	£ 160.00	£ 175.00	£ 200.00	£ 350.00
36 MTS					
50 MTS			£ 225.00		



Safety guidance symbols, all items on this page



N.B. - Please refer to safety / user instruction leaflets

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ELECTRIC CHAIN HOISTS COMBINATIONS / SPECIALS

400/440 volt 3 phase 50hz

WEEKLY RATE

WLL 1 tonne built into power travel girder trolley 9mt height of lift £ 160.00

WLL 2 tonne built into power travel girder trolley 10mt height of lift £ 175.00

WLL 2 tonne built into power travel girder trolley 25mt height of lift £ 200.00

WLL 2 tonne power travel trolley only £ 70.00



BUILDERS HOISTS HEIGHT OF LIFT

110 volt single phase 50HZ

WEEKLY RATE

25 MTS 300KG Frame mounted hoist WITHDRAWN

44 MTS 300KG Frame mounted hoist WITHDRAWN

36 MTS 200KG Scaffold hoist WITHDRAWN

54 MTS 200KG Scaffold hoist WITHDRAWN

Safety guidance symbols, above items



TRANSFORMERS

240v - 110v

WEEKLY RATE

3.0 Kva £ 17.50

Safety guidance symbols, above item



N.B. - Please refer to safety / user instruction leaflets

GINNY WHEEL

WEEKLY RATE

Ginny Wheel c/w 30mts x 18mm dia manila rope – 250kg capacity £ 22.00
 add £ 0.40
 per mt



**MANUAL CHAIN HOISTS
 HOOK SUSPENSION**

WEEKLY RATE

Height of Lift	WLL 500kg	WLL 1000kg	WLL 2000KG	WLL 3000KG	WLL 5000KG	WLL 10000KG
3 MTS	£ 12.50	£ 15.00	£ 20.00	£ 30.00	£ 40.00	£ 110.00
6 MTS	£ 16.00	£ 19.50	£ 28.00	£ 35.00	£ 50.00	£ 120.00
9 MTS	£ 19.50	£ 25.00	£ 32.00	£ 45.00	£ 60.00	£ 145.00
12 MTS		£ 28.00	£ 35.00			
15 MTS		£ 31.00	£ 48.00	£ 65.00	£ 80.00	
18 MTS		£ 35.00	£ 52.00			
24 MTS		£ 45.00	£ 60.00			
30 MTS		£ 55.00	£ 70.00			



Chain Bags (strap type) £ 5.00 each per week

Safety guidance symbols, all items on this page



N.B. - Please refer to safety / user instruction leaflets

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PUL-LIFTS / LEVER HOISTS HOOK SUSPENSION	WLL				WEEKLY RATE
	HEIGHT OF LIFT	750KG	1500KG	3000KG	6000KG
1.5 MTS	£ 12.50	£ 17.50	£ 25.00	£ 40.00	£145.00
3.0 MTS	£ 20.00	£ 25.00	£ 30.00	£ 45.00	
4.0 MTS			£ 32.00	£ 50.00	
4.5 MTS			£ 35.00		
6.0 MTS	£ 25.00		£ 37.50	£ 60.00	
9.0 MTS			£ 40.00		

Safety guidance symbols, above item



LIFTING BARS (FROM SOLID H.T. ROUND BAR)	WEEKLY RATE
WLL 3 TONNE 610MM LONG	£ 7.50
WLL 5 TONNE 762MM LONG	£ 8.50
WLL 6 TONNE 600MM LONG	£ 8.50



STANDARD GIRDER TROLRIES	WEEKLY RATE
1000 KG (R1) 76 to 140mm OR (R2) 140 to 204mm	£ 10.00
2000 KG (R1) 90 to 153mm OR (R2) 153 to 216mm	£ 14.00
3000 KG (R1) 126 to 166mm OR (R2) 166 to 210mm	£ 20.00
5000 KG (R1) 126 to 166mm OR (R2) 166 to 210mm	£ 27.50



SUPER TROLRIES / GIRDER TROLRIES	WEEKLY RATE
WLL 2000KG MODEL BA3 FLANGE WIDTH 75 to 203mm	£ 15.00
3000KG B1 75 to 203mm	£ 22.00
6000KG B2 100 to 315mm	£ 32.00
10000KG B3 100 to 315mm	£ 45.00

Safety guidance symbols, above items



N.B. - Please refer to safety / user instruction leaflets

SUPER CLAMPS / GIRDER CLAMPS**WEEKLY RATE**

WLL	MODEL	FLANGE WIDTH	WEEKLY RATE
2000KG	S1	75 to 190mm	£ 10.00
3000KG	S2	75 to 190mm	£ 12.00
4000KG	S3	150 to 254mm	£ 18.00
5000KG	S3A	150 to 305mm	£ 25.00
6000KG	S4S	200 to 457mm	£ 30.00
10000KG	S11	89 to 305mm	£ 40.00

RUNWAY BEAMS FOR SCAFFOLD ATTACHMENT**WEEKLY RATE**

Runway beams for scaffold attachment in 3mt sections c/w 3 x scaffold brackets per length c/w end stops & grd 8.8 fastenings suitable for maximum WLL 1000kg when supported correctly (1 x bracket either side of each joint & at 1.5mt maximum intervals) Suitability of scaffold structure to be approved by others

(It is a legal requirement to test, examine & certify each installation before taking into use) – code RB03

£ 15.00
(PER LINEAL MT)
complete with all
brackets, end
stops & fastenings

**RATCHET TOE JACKS****WEEKLY RATE****CLOSED HEIGHT HEAD / TOE**

WLL 5 TON	-242mm lift	406mm / 38mm	£ 25.00
WLL 10 TON	-305mm lift	559mm / 57mm	£ 35.00
WLL 15 TON	-292mm lift	559mm / 64mm	£ 40.00
WLL 20 TON	-457mm lift	711mm / 64mm	£ 55.00

**CABLE DRUM JACKS - PAIR c/w BAR****WEEKLY RATE**

WLL 5 TONS OVER PAIR CLOSED HEIGHT 534mm / 305mm LIFT £ 50.00

**SHEAR LEGS / TRIPOD****HEIGHT TO LIFTING EYE****WEEKLY RATE**

WLL 1 TONNE (PCD = 2.5MTS) 3 MTS £ 35.00

n.b. Hire rate
excludes hoist

Safety guidance symbols, all items on this page



N.B. - Please refer to safety / user instruction leaflets



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FALL ARREST / P.P.E. EQUIPMENT

WEEKLY RATE

FULL BODY HARNESS c/w 2MT LANYARD	£ 15.00
FALL ARRESTER BLOCK – 12MT DROP	£ 55.00
SAFETY TRIPOD C/W FALL ARRESTER BLOCK – 12MT DROP	£ 150.00

Safety guidance symbols, above item



LOAD LINK INDICATORS

WEEKLY RATE

WLL 2000KG (in 1kg increments)	£ 63.00 (includes 2 x SHACKLES at £ 1.50 each)
WLL 5000KG (in 1kg increments)	£ 71.00 (includes 2 x SHACKLES at £ 3.00 each)
WLL 10000KG (in 10kg increments)	*£ 85.50 (includes 2 x SHACKLES at £ 5.25 each)
WLL 20000KG (in 10kg increments)	*£ 113.00 (includes 2 x SHACKLES at £ 9.00 each)
WLL 25000KG (in 10kg increments)	*£ 128.00 (includes 2 x SHACKLES at £ 9.00 each)
WLL 40000KG (in 10kg increments)	*£ 162.00 (includes 2 x SHACKLES at £21.00 each)
WLL 50000KG (in 10kg increments)	*£ 172.00 (includes 2 x SHACKLES at £21.00 each)

* **Hand held display c/w 5mt lead** £ 35.00



EYEBOLT TESTER / PULL OUT TESTER

WEEKLY RATE

Eyebolt Tester	2500kg capacity (with calibration certificate)	£ 60.00
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Safety guidance symbols, above items



N.B. - Please refer to safety / user instruction leaflets

TEST WEIGHTS

WEEKLY RATE

Hand Weights 25kg (TW25)	per Ton or part	£ 60.00
Hand Weights 20kg (TW20)	per Ton or part	£ 60.00
Hand Trolleys for use with 20kg weights (TTW20)	Each	£ 30.00

Baskets for use with above trolleys (BTW20) (each holds 4 x 20kg hand weights) Hand weights ordered separately please see item (2) above	Each	£ 25.00
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250kg Roller Weights (TW250R) 450x220mm approx	each	£ 15.00
500kg Roller Weights (TW500R) 570x300mm approx	each	£ 30.00
Handles for use with roller weights (RWH)	each	£ 5.00

Stillages (galvanised) central lift point for use with 25kg or 20kg weights – capacity 1000kg size = 900x900x800mm approx – Tare 95-110kg	each	£ 32.00
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Stillage (250kg) c/w 10 x 25kg weights	each (c/w 10 x TW25)	£ 25.00
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BULK TEST WEIGHTS

1500kg / 2000kg blocks	per Ton or part	£ 60.00
Slab Weights c/w 2 lift points (TW500S) (1575x305x152mm approx)	per Ton or part	£ 60.00
500kg Biscuit Weights (TW500B)	per Ton or part	£ 60.00
250kg Biscuit Weights (TW250B)	per Ton or part	£ 60.00

VARIOUS LIFTING TRAYS, FRAMES, 4 POINT LIFT STILLAGES AVAILABLE – PLEASE ASK FOR DETAILS

Safety guidance symbols, all items on this page



N.B. - Please refer to safety / user instruction leaflets



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HAND PALLET TRUCKS

WEEKLY RATE

2500KG capacity - 800mm Long Forks x 520mm wide (HUPS800T)	£ 32.00
2300KG capacity - 1150mm Long Forks x 525mm wide	£ 32.00
2300KG capacity - 1150mm Long Forks x 685mm wide	£ 32.00
1000KG capacity - High Lift 1140mm Long Forks x 540mm wide x 715mm max Lift	£ 60.00

FLAT TOP / TURNTABLE TRUCKS / SOLID RUBBER TYRES

WEEKLY RATE

1000KG capacity - size 1.22mt x 0.61mt	£ 32.00
1000KG capacity - size 1.22mt x 0.72mt	£ 32.00
1000KG capacity - size 1.50mt x 0.77mt	£ 32.00



DOLLIES / BOGIES

WEEKLY RATE

Two Wheel "V" cut bogey	£ 15.00
Four wheel flat top steel dolly size 700x700mm – 1000kg capacity	£ 25.00



Safety guidance symbols, all items on this page



N.B. - Please refer to safety / user instruction leaflets

FURNITURE MOVERS

WEEKLY RATE

1800KG PER PAIR

£ 120.00



CROWBARS / PINCH BARS

WEEKLY RATE

3ft long x 1" dia (915mm x 25mm)

£ 5.00

5ft-6" long x 1 1/4" dia (1676mm x 32mm)

£ 7.00

Roller Crowbar

£ 12.00



SACK TRUCKS / STAIRCLIMBERS

WEEKLY RATE

SACK TRUCKS

£ 10.00

STAIR CLIMBER c/w WHEEL LOCK 200kg capacity

£ 30.00



Safety guidance symbols, all items on this page



N.B. - Please refer to safety / user instruction leaflets

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TIRFOR WINCHES C/W HANDLE

WEEKLY RATE

T508/TU8	WLL	800 KG Lifting / 1200 KG Pulling	£ 22.00
T516/TU16	WLL	1600 KG Lifting / 2500 KG Pulling	£ 30.00
T532/TU32/T35	WLL	3200 KG Lifting / 5000 KG Pulling	£ 40.00



TIRFOR ROPES TO SUIT ABOVE (& BELOW)

WEEKLY RATE

Rope Length	T508/TU8	T516/TU16	T532/TU32/T35
10 MTS	£ 6.00	£ 7.00	£ 8.00
20 MTS	£ 8.00	£ 10.00	£ 11.00
30 MTS	£ 12.00	£ 12.50	£ 16.00
60 MTS		£ 22.00	£ 30.00
90 MTS		£ 35.00	£ 47.50



HYDRAULIC TIRFOR MACHINES (Petrol or 3PH Electric)

WEEKLY RATE

TU16H WLL 1600 KG Lifting / 2500 KG Pulling c/w RAM	£ 75.00
TU32H WLL 3200 KG Lifting / 5000 KG Pulling c/w RAM	£ 95.00
Power Pack to suit either	£ 125.00

(Wire Ropes as above prices)



SNATCH BLOCKS

WEEKLY RATE

WLL 2 TONNE (E.O.S. 4:1 on head) 75mm sheave / 7-9mm dia SWR	£ 11.00
WLL 4 TONNE (E.O.S. 4:1 on head) 115mm sheave / 10-12mm dia SWR	£ 12.00
WLL 8 TONNE (E.O.S. 4:1 on head) 152mm sheave / 16mm dia SWR	£ 18.00
WLL 8 TONNE (E.O.S. 4:1 on head) 152mm sheave / 20-22mm dia SWR	£ 20.00
WLL 12 TONNE (E.O.S. 4:1 on head) 254mm sheave / 20-22mm dia SWR	£ 30.00

Safety guidance symbols, all items on this page



N.B. - Please refer to safety / user instruction leaflets

MACHINERY MOVING SKATES

WEEKLY RATE

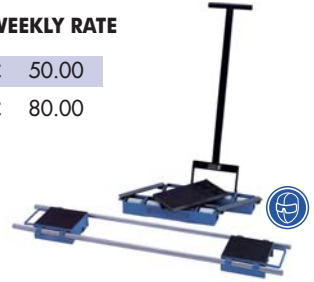


Set of (4) - 15 tonne capacity per set	£ 22.00
Set of (4) - 40 tonne capacity per set	£ 30.00
Set of (4) - 100 tonne capacity per set	£ 95.00
Pair of turntables, equalisers & handles to suit 15t set	£ 12.00
Pair of turntables, equalisers & handles to suit 40t set	£ 20.00

MACHINERY MOVING SKATES

WEEKLY RATE

Set (1 x Steerable skate + 2 x Trailing skates) – 18 tonne capacity	£ 50.00
Set (1 x Steerable skate + 2 x Trailing skates) – 36 tonne capacity	£ 80.00



Safety guidance symbols, above items



HYDRAULIC JACKS

WEEKLY RATE

	(Model)	Stroke	
5 TONNE	Hydraclaw	178mm	£ 26.00
6.5 TONNE	Hydramite	82mm	£ 17.50
15/20 TONNE	Hydralite 615/620	152mm	£ 28.00
15/20 TONNE	Hydralite 1215/1220	305mm	£ 35.00
25/30 TONNE	Hydralite 625/630	152mm	£ 35.00
25/30 TONNE	Hydralite 1225/1230	305mm	£ 45.00
50/60 TONNE	Hydralite 650/660	152mm	£ 50.00
60 TONNE	Hydralite 1260	305mm	£ 62.00
100 TONNE*	Hydralite 6100	152mm	£ 95.00
* Available with locking collar (screwed ram)			£ 110.00



Safety guidance symbols, above item



N.B. - Please refer to safety / user instruction leaflets

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HYDRAULIC JACKS

c/w claw attachments	(Model)	Stroke	WEEKLY RATE
Capacity 10t/12t on claw	Hydralite 625C/630C	152mm	£ 42.00
Capacity 10t/12t on claw	Hydralite 1225C/1230C	305mm	£ 52.00
Capacity 20t/24t on claw	Hydralite 650C/660C	152mm	£ 60.00
Capacity 20t/24t on claw	Hydralite 1250C/1260C	305mm	£ 80.00



HYDRAULIC JACKING SETS/PUMPS

		WEEKLY RATE
P39/P80 or Similar c/w Hose (2 Mtr)	ALL	£ 25.00
Gauge and Block		£ 10.00
Calibration of Jacking Sets		£ P.O.A.



HYDRAULIC RAMS

5 Ton	RAM	£ 22.00
10 Ton	RAM	£ 28.00
20/25 Ton	RAM	£ 36.00
45/50 Ton	RAM	£ 50.00
90 Ton	RAM	£ 75.00
100 Ton	RAM	£ 95.00
20 Ton	Hollow Ram	£ 40.00
30 Ton	Hollow Ram	£ 47.50
Hydrapak Pump on Tank		£ 65.00

Safety guidance symbols, all items on this page



N.B. - Please refer to safety / user instruction leaflets

HYDRAULIC RAMS - SOLID

(* Locking collar / failsafe *)

5 TONNE (Model RMC50)	closed height = 32mm	stroke = 6mm
5 TONNE (Model RC50)	closed height = 41mm	stroke = 16mm
5 TONNE (Model RC53)	closed height = 165mm	stroke = 76mm
10 TONNE (Model RC108)	closed height = 298mm	stroke = 206mm
15 TONNE (Model RC152)	closed height = 149mm	stroke = 51mm
20 TONNE (Model RMC200)	closed height = 52mm	stroke = 11mm
20 TONNE (Model HLS201)	closed height = 102mm	stroke = 44mm
20 TONNE (Model RSS2015)	closed height = 262mm	stroke = 150mm
23 TONNE (Model RC254)	closed height = 216mm	stroke = 101mm
45 TONNE (Model RLC502)	closed height = 122mm	stroke = 60mm
50 TONNE (Model HLS500)	closed height = 67mm	stroke = 15mm
50 TONNE (Model HLS502)	closed height = 126mm	stroke = 60mm
50 TONNE (Model RC502)	closed height = 176mm	stroke = 51mm
50 TONNE (Model HFG506)*	closed height = 255mm	* stroke = 150mm
50 TONNE (Model RC506)	closed height = 282mm	stroke = 159mm
90 TONNE (Model RLC1002)	closed height = 141mm	stroke = 57mm
100 TONNE (Model CLSG-1004)	closed height = 223mm	stroke = 100mm
STOP RING TYPE		
100 TONNE (Model CLS-1004)	closed height = 193mm	stroke = 100mm
RED LINE O/FLOW PORT TYPE		
100 TONNE (Model HLS1002)	closed height = 143mm	stroke = 60mm

**HYDRAULIC RAMS - HOLLOW****21 TONNE (Model YCS-21/50)** closed 173mm - hole 27mm dia - stroke 50mm**33 TONNE (Model YCS-33/60)** closed 193mm - hole 33mm dia - stroke 60mm**HYDRAULIC SPREADERS****WEEKLY RATE****YHS-15 Hydraulic Spreader – 1.5t capacity**

Min 35mm closed / max 220mm open

£ 35.00

YHS-11 Hydraulic Spreader – 1.0t capacity

Min 14mm closed / max 100mm open

£ 22.00



WE HAVE LISTED STANDARD JACKING SETS ONLY - 3 WAY & 4 WAY SETS ARE ALSO AVAILABLE WITH OPTIONS ON HOSE LENGTHS & SHUT OFF VALVES - ALL JACKING SETS ARE AVAILABLE WITH PUMP MOUNTED GAUGE (AND CALIBRATION) - THIS LIST IS REPRESENTATIVE ONLY - OPTIONS & LARGER CAPACITIES AVAILABLE

Safety guidance symbols, all items on this page

N.B. - Please refer to safety / user instruction leaflets

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HYDRAULIC PULLER SET

WEEKLY RATE

20 TONNE

£ 85.00



MANUAL PULLERS

WEEKLY RATE

2 TONNE 2/LEG

£ 10.00

7 TONNE 3/LEG

£ 15.00

13 TONNE 3/LEG

£ 22.00

17 TONNE 3/LEG

£ 40.00



EP213 ENERPAC 2 JAW MANUAL PULLER

£ 40.00

MIN SPREAD = 63mm MAX SPREAD = 457mm
Capacity 25T



BMZ-11 Puller Kit – 11t capacity

£ 50.00

Max reach 230mm Max dia 280mm
Piston stroke 82mm

Safety guidance symbols, all items on this page



N.B. - Please refer to safety / user instruction leaflets

ACROW PROPS**WEEKLY RATE**

Size 0	Adjustable 1.041 to 1.829 mts	£ 4.50
Size 1	Adjustable 1.753 to 3.124 mts	£ 4.50
Size 2	Adjustable 1.981 to 3.352 mts	£ 4.50
Size 3	Adjustable 2.590 to 3.962 mts	£ 4.50

**ALUMINIUM SUPERPROPS****WEEKLY RATE**

3 TONNE	(size 1) 1.63mt closed /2.33mt open – Tare 17kg	£ 13.50
3 TONNE	(size 2) 2.60mt closed /3.55mt open – Tare 22kg	£ 15.00

**Safety guidance symbols, above items****GENIE SUPER LIFTS****WEEKLY RATE**

Model SLA10	- Capacity 454kg - 3.10mts H.O.L.	£ 78.00
Model SL12	- Capacity 295kg - 3.65mts H.O.L.	£ 78.00
Model SL18	- Capacity 295kg - 5.48mts H.O.L.	£ 110.00
Model SL24	- Capacity 295kg - 7.31mts H.O.L.	£ 125.00
Model SL15AD	- Capacity 363kg - 4.50mts H.O.L.	£ 110.00
Model SLA25	- Capacity 295kg - 7.60mts H.O.L.	£ 125.00

**Safety guidance symbols, above item**

N.B. - Please refer to safety / user instruction leaflets

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HYDRAULIC FLOOR CRANES

WEEKLY RATE

1000KG Capacity	-	Model W10	£ 65.00
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MOBILE GANTRIES (STEEL)

WEEKLY RATE

	Span	Height to U.O.B.	
WLL 1 TONNE	1.52mt to various	adjustable 1.80 - 2.8mt	£ 75.00
WLL 2 TONNE	1.52mt to various	adjustable 1.52 - 2.5mt	£ 75.00
WLL 2 TONNE	1.52mt to various	adjustable 1.83 - 3.0mt	£ 75.00
WLL 3 TONNE	1.52mt to various	adjustable 1.83 - 3.0mt	£ 100.00



MOBILE GANTRIES (ALUMINIUM) C/W TROLLEY

WEEKLY RATE

	Top beam O/all	Max O/all height	
WLL 2 TONNE	3.00mt	3.459mt	£ 195.00
WLL 2 TONNE	4.57mt	3.459mt	£ 195.00
WLL 2 TONNE(T)	4.57mt	4.405mt	£ 195.00
WLL 3 TONNE	4.57mt	4.405mt	£ P.O.A.
WLL 5 TONNE	4.57mt	4.610mt	£ P.O.A.

Please ask for full specification sheet.

Safety guidance symbols, all items on this page



N.B. - Please refer to safety / user instruction leaflets

ROUNDSLINGS (POLYESTER)

WLL		WEEKLY RATE				
colour code	1000kg violet	2000kg green	3000kg yellow	5000kg red	6000kg brown	8000kg blue
1 M† EWL	£ 2.00	£ 2.20	£ 3.00	£ 4.00	£ 5.00	£ 6.00
1.5 M† EWL	£ 2.50	£ 3.00	£ 4.00	£ 5.00	£ 6.00	£ 7.00
2 M† EWL	£ 2.75	£ 3.50	£ 4.75	£ 6.50	£ 7.00	£ 8.00
2.5 M† EWL	£ 3.50	£ 4.20	£ 5.50	£ 7.50	£ 8.50	£ 9.50
3 M† EWL	£ 4.00	£ 4.50	£ 6.50	£ 9.25	£10.25	£11.00
4 M† EWL	£ 5.00	£ 5.50	£ 7.50	£10.50	£11.50	£12.25
5 M† EWL	£ 6.00	£ 7.00	£ 9.00	£14.50	£16.00	£18.50
6 M† EWL	£ 7.00	£ 8.50	£11.50	£17.00	£20.00	£23.50



FLAT WEBBING SLINGS - SOFT EYE EACH END (POLYESTER)

WLL		WEEKLY RATE				
colour code	1000KG violet	2000KG green	3000KG yellow	4000KG grey	6000KG brown	
1 M† EWL	£ 3.00	£ 4.25	£ 5.00	£ 7.25	£11.75	
2 M† EWL	£ 3.00	£ 4.25	£ 5.00	£ 7.25	£11.75	
3 M† EWL	£ 4.25	£ 4.75	£ 6.00	£ 9.50	£15.00	
4 M† EWL	£ 4.50	£ 6.50	£ 9.00	£11.50	£18.50	
5 M† EWL	£ 4.75	£ 6.75	£10.00	£13.75	£22.00	
6 M† EWL	£ 5.00	£ 7.25	£10.50	£16.00	£25.00	



SHACKLES (BOW OR DEE)

	WEEKLY RATE
up to 2 tonne WLL	£ 1.50
up to 5 tonne WLL	£ 3.00
up to 12 tonne WLL	£ 5.25
up to 25 tonne WLL	£ 9.00
up to 55 tonne WLL	£ 21.00
up to 85 tonne WLL	£ 42.00



Safety guidance symbols, all items on this page



N.B. - Please refer to safety / user instruction leaflets

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SINGLE LEG (GRD 8) ALLOY CHAINS SLINGS

WEEKLY RATE

WLL	2 Mt EWL	3 Mt EWL	4 Mt EWL	5 Mt EWL	6 Mt EWL
1.50 tonne	£ 6.50	£ 8.00	£ 9.50	£ 11.00	£ 12.50
3.15 tonne	£ 8.00	£ 9.50	£ 11.00	£ 12.50	£ 14.00
5.30 tonne	£ 10.50	£ 13.00	£ 15.50	£ 18.00	£ 20.50
8.00 tonne	£ 14.00	£ 17.00	£ 20.00	£ 23.00	£ 26.00
11.20 tonne	£ 28.00	£ 32.00	£ 36.00	£ 40.00	£ 44.00



TWO LEG & FOUR LEG (GRD 8) ALLOY CHAIN SLINGS

WEEKLY RATE

WLL	(Type - chain dia)	3mt EWL	4.5mt EWL	6mt EWL	9mt EWL
2.12 t 0o<>45o	(2/LEG - 7mm)	£ 14.00	£ 20.00	£ 26.00	-
4.25 t 0o<>45o	(2/LEG - 10mm)	£ 20.00	£ 28.00	£ 32.00	-
7.50 t 0o<>45o	(2/LEG - 13mm)	£ 32.00	£ 40.00	£ 45.00	-
11.20 t 0o<>45o	(2/LEG - 16mm)	£ 38.00	£ 48.00	£ 52.00	-
16.00 t 0o<>45o	(2/LEG - 19mm)	£ 50.00	£ 58.00	£ 65.00	-
30.00 t 0o<>45o	(2/LEG - 26mm)	£ 95.00	-	£160.00	£195.00



3.15 t 0o<>45o	(4/LEG - 7mm)	£ 26.00	£ 30.00	£ 40.00
6.70 t 0o<>45o	(4/LEG - 10mm)	£ 32.00	£ 40.00	£ 45.00
11.20 t 0o<>45o	(4/LEG - 13mm)	£ 45.00	£ 58.00	£ 65.00
17.00 t 0o<>45o	(4/LEG - 16mm)	£ 50.00	£ 65.00	£ 80.00

Safety guidance symbols, all items on this page



N.B. - Please refer to safety / user instruction leaflets

WIRE ROPE SLINGS – SOFT EYE EACH END

WEEKLY RATE

WLL	1000kg	2000kg	3000kg	5000kg
1mt	£ 3.00	£ 4.00	£ 5.25	£ 8.75
2mt	£ 3.00	£ 4.00	£ 5.25	£ 8.75
3mt	£ 3.50	£ 4.75	£ 6.00	£ 10.25
4mt	£ 3.75	£ 5.25	£ 6.75	£ 11.75
5mt	£ 4.25	£ 5.75	£ 7.75	£ 13.25
6mt	£ 4.75	£ 6.50	£ 8.50	£ 14.75



Safety guidance symbols, above item

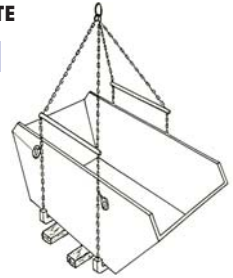


SKIP LIFTING ASSEMBLY

WEEKLY RATE

Skip Lifting Assembly (RSA1)	WLL 12 tonne @ 60o	£ 68.00
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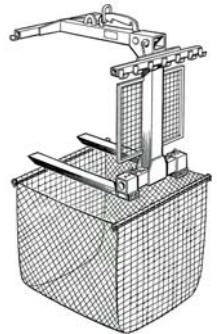
To ensure compatibility, please confirm the maximum base width of the skips being lifted



BRICK FORKS

WEEKLY RATE

Multi Purpose Crane Frame (c/w safety net)	WLL 2 tonne	£ 62.00
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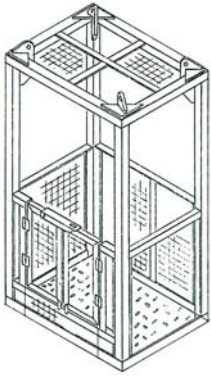
Safety guidance symbols, all items on this page



N.B. - Please refer to safety / user instruction leaflets

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MAN CAGE / SAFETY CAGE

WEEKLY RATE

2 Man Safety Cage c/w 4/leg wire rope bridle
WLL 500kg (persons)

£ 65.00

Safety guidance symbols



MISCELLANEOUS EQUIPMENT

WEEKLY RATE

AIR CHAIN HOISTS

£ P.O.A.

AIR WINCHES

£ P.O.A.

ELECTRIC WINCHES

£ P.O.A.

LIFTING BEAMS & SPREADERS

£ P.O.A.

LIFTING MAGNETS

£ P.O.A.

MANHOLE LIFTERS

£ P.O.A.

MATERIAL GRABS

£ P.O.A.

MONORAIL TRACKING / RUNWAYS C/W BRACKETRY

£ P.O.A.

MUCK SKIPS & MORTAR SKIPS

£ P.O.A.

PLATE LIFTING CLAMPS

£ P.O.A.

ROTABROACH CUTTERS 110v

£ P.O.A.

TROLLEY JACKS

£ P.O.A.

N.B. - Please refer to safety / user instruction leaflets

LIFTING EQUIPMENT AND THE LAW - GENERAL GUIDANCE

The current Legislation relating to legal compliance & safe use of Lifting Equipment is as follows:-

The Health & Safety at Work Act 1974.

The Supply of Machinery (Safety) Regulations 1992 & its 1994 amendment (which apply to the manufacture & supply of lifting equipment).

Provision and Use of Work Equipment Regulations 1998 (PUWER) and the **Lifting Operations and Lifting Equipment Regulations 1998 (LOLER)**, both of which apply to the examination, maintenance and use of lifting equipment.

In the context of this legislation the requirements are:-

1. The equipment is safe and suitable for its purpose.

To meet the requirements, the manufacturer must identify the hazards associated with the equipment he makes and eliminate them or reduce the risk to an acceptable level. To show he has done so he affixes the CE mark to the equipment and issues an E.C. Declaration of Conformity. In practice the equipment is always tested in some way often by a proof load test but also by sample break tests and non destructive testing methods.

Employers have a general duty to provide their employees with suitable and safe equipment, and to ensure that the new equipment complies with the relevant E.C. directive.

2. The personnel who use the equipment are suitably trained.

The manufacturer or the supplier is obliged to provide instructions for use and the employer is obliged to ensure the equipment is properly used.

This is usually done by training/instructing the employees based on generally accepted practice and the instructions provided by the manufacturer. Often such information & training needs to be tailored to the particular industry or site. Employees must only use equipment for which they have received training and use it in the manner in which they have been trained.

3. The equipment is maintained in a safe condition.

All equipment should be periodically* thoroughly examined by a competent person and a record kept of the result. In addition to this formal examination it should be regularly inspected and it is good practice to check equipment each time before use. Any equipment found to be unfit for a further period of service should be withdrawn.

This also calls for regular preventative maintenance. Such maintenance not only prolongs the useful life of the equipment but ensures that it is always fit for service. When repairs affect load bearing parts the equipment should be thoroughly examined and if necessary re-tested by a competent person before further use.

Employees should always co-operate by making equipment available for examination & maintenance.

4. Record of conformity, test, examination etc are kept.

All equipment should have a 'birth certificate' to show that, when first made available for use, it complied with the relevant requirements. For new equipment this will be an E.C. Declaration of Conformity which may be combined with a manufacturer's certificate if called for by the standard worked to. For older equipment it will be a certificate of test & examination only.

When equipment is re-tested and/or examined in service, a record of the results should be kept. The records should be cross referenced to enable the history of the equipment to be traced.

The above is a very simple summary but reflects the spirit of the legislation where everyone has a responsibility for safety.

* Under LOLER the thorough examination regime is flexible but if the user opts for fixed periods, the maximum will be as shown in Table 1.

Type of Lifting Equipment	Maximum Period
Lifting equipment for lifting persons and lifting accessories	6 months
All other lifting equipment	12 months

Table 1 Maximum Periods Between Thorough Examinations

Before commencing any lifting operation you need to know the following:- About the Load, About the Lifting Machine, About the Site, and having done your research you are ready to start the basic 9 point procedure as follows:- (1) Co-operate with others, (2) Select & install the lifting structure and/or lifting machine, (3) Select the lifting gear, (4) Check the lifting gear, (5) Assemble the lifting gear, (6) Make a trial lift, (7) Lift and travel the load, (8) Make a trial landing, (9) Clear up.

This page has been prepared for basic guidance only, for more complete information both LOLER & PUWER approved codes of practice (ACoP) and guidance are available through HSE books. The L.E.E.A. publication '**LIFTING EQUIPMENT - A USER'S POCKET GUIDE**' is available through **Rope & Marine Services Ltd**.

ROPE & MARINE SERVICES LTD - GENERAL CONDITIONS OF HIRE

- 1) The Hirer undertakes to accept full responsibility for loss or damage to the equipment from whatever cause this may arise, fair wear & tear excepted, and shall also fully & completely indemnify the Owner in respect of all claims by any person whatsoever for injury to persons or property caused by or in connection with or arising out of the use of the Plant and in respect of all costs and charges in connection therewith, whether arising under statute or common law. The Hirer will be responsible to the Owner for full replacement cost of items lost or stolen and for full repair costs on items damaged.
- 2) The Hirer should cover by insurance the indemnity given to the Owner in clause 1
- 3) The Hirer shall notify the Owner immediately of any loss or damage to the plant.
- 4) Consequential losses – The Owner accepts no liability nor responsibility for any consequential loss or damage due to or arising from the breakdown or stoppage of the Plant through any cause whatsoever, or through non-arrival, arriving from accident or breakdown during loading, unloading or transport of the Plant.
- 5) The Hirer must satisfy himself / herself that the Plant is in good working order and that the Plant is not damaged in any way before signing the Delivery / Indemnity note.
- 6) The Hirer shall be responsible for compliance with all laws & regulations applicable to the Plant and to the work being performed.
- 7) The Hirer shall take all reasonable steps to keep himself / herself acquainted with the state and condition of the Plant. If the Plant be continued at work or in use in an unsafe and unsatisfactory state the Hirer shall be solely responsible for the damage, loss or accidents whether directly or indirectly arising therefrom.
- 8) The Plant shall be deemed to be on hire immediately it leaves our works and ceases when the Plant is returned to our works or we have a written request for collection.
- 9) The Hirer shall be responsible for unloading and loading of all Plant at the point of Delivery or Collection.
- 10) Sub-letting – The Hirer shall not sub-let or lend the Plant or any part thereof to any third party without permission of the Owner.
- 11) The Hirer shall be responsible for the safe-keeping of Hired Plant until the Plant is returned to / or collected by Rope & Marine Services Ltd.
- 12) The Hirer shall not re-hire, sell, mortgage, charge, pledge, part with possession of, or otherwise deal with the Plant, except as provided in clause 10 and shall protect the same against distress, execution or seizure and shall indemnify the Owner against all losses, damage, costs, charges and expenses that may be occasioned by any failure to observe and perform this condition.
- 13) If the Hirer make default in punctual payment of any sums due to the Owner for Hire of the Plant or other charges or shall fail to observe and perform the terms & conditions of the contract or if the Hirer shall suffer any distress or execution to be levied against him / her or make or propose to make any arrangement with his / her creditors or being a Company, shall go into liquidation or shall do or shall cause to be done or permit or suffer any act or thing whereby the Owner's rights in the Plant may be prejudiced or put into jeopardy, this agreement shall forthwith be terminated (without any notice or other act on the part of the Owner and notwithstanding that the Owner may have waived some previous default or matter of same or like nature), and it shall thereupon be lawful for the Owner to retake possession of the said Plant and for that purpose enter into or upon any premises where the same may be and the termination of the hiring under this condition shall not affect the right of the Owner to recover from the Hirer any monies due to the Owner under the contract of damages for breach thereof.
- 14) General Conditions of Business –
 - a) All business to be conducted on a Net Monthly Account basis (Approved accounts only)
 - b) No relief of Hire charges during holiday periods.
 - c) All deliveries / collections made by the Owners will be charged extra on a mileage basis.
 - d) All prices quoted are subject to V.A.T. at the appropriate rate.
- 15) Definitions
 - a) The 'Owner' is the Company letting the Plant on hire.
 - b) The 'Hirer' is the Company, Firm, Person, Corporation or Public authority taking the Owner's Plant on hire and includes their successors, personal representatives and employees.
 - c) 'Plant' covers all classes of Plant, Machinery, Equipment and Accessories which the Owner agrees to hire to the Hirer.

N.B. MINIMUM HIRE PERIOD = 1 WEEK (7 DAYS), OVER 1 WEEK A DAILY RATE APPLIES AT 1/7th OF THE WEEKLY RATE





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