

DURABLE &
POWERFUL

LIFMEX

www.lifmex.com

BRAND INTRODUCTION

LIFMEX INDUSTRIES STARTED IN 1980'S IN THE UK, MANUFACTURING LIFTING CHAINS AND THEIR ACCESSORIES.

As time progressed and quality of brand was well established in the market, it was time to have a larger prospect, aiming to have a global footprint in the category of Lifting, Rigging and Material Handling Equipment. Our manufacturing standards are maintained as per the British codes with our manufacturing plants being in India and China to compete in the global market.

With our distribution channels in MENA region and India Subcontinent, we look to expand our reach and aim to serve each corner of the world to satisfy the end user with high quality products and good customer service. To be a pioneer, passion to thrive and be ahead of the market and with innovation, we at Lifmex Industries aim towards a greater good in this category of products, our products are engineered for innovation and aim to serve the message in protecting our environment, our products are also colored green due to this reason.

In our effort towards making our environment safe and clean, we at Lifmex Industries have a recycling work structure in place where the products are responsibly recycled to benefit our environment and preserve nature for our future generation. We aim to be pro green and believe that our products can have a huge impact on the industries which it caters, satisfying our customer in each level. From design to end of use, our products are made to last and are engineered with strong foundation with a greater impact towards securing our environment for the generations to come.

NO SMASH, NO CRASH **WITH LIFMEX**



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LIFTING



CHAIN BLOCK

MODEL	CAPACITY TON	STANDARD LIFT (MTR)	NO. OF CHAIN	CHAIN DIA (MM)	NET WEIGHT (KG)	EXTRA WEIGHT PER METRE OF EXTRA LIFT (KG)
LCB0.5	0.5	3	1	6	8.4	1.5
LCB1	1	3	1	6	11	1.8
LCB1.5	1.5	3	1	8	16.2	2.1
LCB2	2	3	2	8	18.5	3.6
LCB3	3	3	2	8	25.6	4.2
LCB5	5	3	2	10	42.8	5.1
LCB10	10	3	4	10	79.5	9.3
LCB20	20	6	8	10	193	19.3
LCB30	30	6	12	10	220	28.3
LCB50	50	6	22	10	1092	50



NON SPARK CHAIN BLOCK

MODEL	CAPACITY TON	STANDARD LIFT (MTR)	NO. OF CHAIN	DIA OF CHAIN (MM)	NET WEIGHT (KG)
LEPCB0.5	0.5	3	1	6	10.2
LEPCB1	1.0	3	1	6	13.6
LEPCB2	2.0	3	2	6	22
LEPCB3	3.0	3	2	10	23.6
LEPCB5	5.0	3	3	10	36
LEPCB10	10	3	3	10	68.5

NON CORROSION CHAIN BLOCK

MODEL	CAPACITY TON	STANDARD LIFT (MTR)	NO. OF CHAIN	DIA OF CHAIN (MM)	NET WEIGHT (KG)
SCRCB-0.5	0.50	3	1	5	9
SCRCB-1	1.0	3	1	6	11.5
SCRCB-1.5	1.5	3	1	7.1	17.5
SCRCB-2	2.0	3	1	8	16
SCRCB-3	3.0	3	2	7.1	27
SCRCB-5	5.0	3	1	9	43



360° CHAIN BLOCK

MODEL	CAPACITY TON	STANDARD LIFT (MTR)	NO. OF CHAIN	DIA OF CHAIN (MM)	NET WEIGHT (KG)
LC3600.5T	0.5	3	1	5	5.7
LC3601T	1.0	3	1	6	11
LC3602T	2.0	3	1	8	17
LC3603T	3.0	3	1	10	26



wireless option available

ELECTRICAL CHAIN BLOCK WITH TROLLEY INTEGRATED MODEL

MODEL	CAPACITY TON	STANDARD LIFT (MTR)	TEST LOAD (KN)	MOTOR POWER (KW)	IP RATINGS & VOLTS	NO. OF CHAIN	DIA OF CHAIN (MM)	LIFTING SPEED (M/MIN)	NET WEIGHT (KG)	I-BEAM SIZE (MM)
LECBT0.5	0.5	6	6.25	0.75	IP54 380V	1	6.3	6.9	89	58-153
LECBT1	1	6	12.5	1.5		1	7.1	6.9	103	58-153
LECBT2	2	6	25	3.0		1	7.1	6.8	164	82-178
LECBT3	3	6	37.5	3.0		1	11.2	5.4	183	100-178
LECBT5	5.0	6	62.5	3.0		2	11.2	2.7	234	100-178
LECBT7.5	7.5	6	94	3.0		3	11.2	1.8	266	100-178
LECBT10	10.0	6	125	3.0		4	11.2	2.7	335	150-220
LECBT20	20.0	6	250	3.0		8	11.2	1.5	546	150-220

ELECTRICAL CHAIN BLOCK WITHOUT TROLLEY

MODEL	CAPACITY TON	STANDARD LIFT (MTR)	TEST LOAD (KN)	MOTOR POWER (KW)	IP RATINGS & VOLTS	NO. OF CHAIN	DIA OF CHAIN (MM)	LIFTING SPEED (M/ MIN)	NET WEIGHT (KG)
LECB0.5	0.5	6	6.25	0.75	IP54 380V	1	6.3	6.9	43
LECB1	1	6	12.5	1.5		1	7.1	6.9	62
LECB2	2	6	25	3.0		1	7.1	6.8	70
LECB3	3	6	37.5	3.0		1	11.2	5.4	117
LECB5	5.0	6	62.5	3.0		2	11.2	2.7	146
LECB7.5	7.5	6	94	3.0		3	11.2	1.8	200
LECB10	10.0	6	125	3.0		4	11.2	2.7	330
LECB20	20.0	6	250	3.0		8	11.2	1.5	546
LECB30	30.0	6	375	3.0		12	11.2	1	1143



AIR HOIST

LOAD AIR PRESSURE (PSIG)	225 KG				450 KG				900 KG			
	UP		DOWN		UP		DOWN		UP		DOWN	
	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.
0	0	0	8	20	0	0	13	33	0	0	25	65
60	15	32	16	42	10	25	20	50	0	10	25	65
70	16	35	17	42	12	30	20	50	0	15	25	60
80	17	37	18	42	14	31	20	48	5	20	30	60
90	18	40	18	42	15	32	20	47	7	23	30	60
100	20	40	18	42	15	34	20	45	10	25	30	60

PLAIN TROLLEY

MODEL	CAPACITY (KG)	MIN RADIUS OF CURVE (M)	I-BEAM WIDTH	NET WEIGHT (KG)
LPTT0.5	500	0.9	68-94	5.3
LPTT1	1000	1	68-100	7.5
LPTT1.5	1500	1.05	68-110	9
LPTT2	2000	1.1	116-140	11.2
LPTT3	3000	1.3	116-140	21
LPTT5	5000	1.4	140-180	30.5
LPTT10	10000	1.7	125-180	85



GEARED TROLLEY

MODEL	CAPACITY (KG)	MIN RADIUS OF CURVE (M)	I-BEAM WIDTH	NET WEIGHT (KG)
LGTT0.5	500	0.9	68-94	7.8
LGTT1	1000	1	68-100	10.2
LGTT1.5	1500	1.05	68-110	12.5
LGTT2	2000	1.1	116-140	15.5
LGTT3	3000	1.3	116-140	25.5
LGTT5	5000	1.4	140-180	39.5
LGTT10	10000	1.7	125-180	100
LGTT20	20000	5.0	122-203	235

ELECTRICAL TROLLEY

MODEL	CAPACITY (KG)	MIN RADIUS OF CURVE (M)	SPEED/50HZ (M/MIN)	I-BEAM WIDTH	NET WEIGHT (KG)
LET0.5	500	0.8	11/21	68-94	33
LET1	1000	0.8	11/21	68-100	33
LET2	1500	0.8	11/21	68-110	35
LET3	2000	1.0	11/21	116-140	63
LET5	3000	1.8	11/21	116-140	68



MINI WIRE ROPE HOIST

MODEL	CAPACITY (KG)	RATED VOLT (V)	LIFTING HEIGHT SINGLE/DOUBLE	LIFTING SPEED (M/MIN)	GW/ N.W	PACKING SIZE (CM)
LMEH1*12	500/1000	220/230/240	12/6	8/4	32/33	62x24x35
LMEH1*20	500/1000	220/230/240	20/10	20/10	35/36	51x34x18
LMEH200	100/200	220/230/240	12/6	12/6	22/24	49x43x16
LMEH500	250/500	220/230/240	12/6	10/5	30/31	52x48x17



MINI WIRE ROPE HOIST WITH TROLLEY

MODEL	CAPACITY (KG)	RATED VOLT (V)	LIFTING HEIGHT SINGLE/DOUBLE	SPEED OF TROLLEY (M/MIN)	GW/ N.W	PACKING SIZE (CM)
LMEHT	500/1000	120/230	12/6	13	55/53	62x51x53

ROTATORY FRAME

MODEL	RATED HANGING WEIGHT (KG)	RATED LIFTING LENGTH (MM)	GW/ N.W	PACKING SIZE (CM)
LORHF250	250	1100	32/33	86x22x20
LORHF600	600	750	25/26	86x22x20





ELECTRICAL WIRE ROPE HOIST – CD MODEL

MODEL	CAPACITY (KG)	LENGTHS (M)	LIFTING SPEED (M/MIN)	MOTOR POWER (KW)	TRAVELLING SPEED (M/MIN)	TRAVELLING MOTOR (KW)	WIRE ROPE DIA	WIRE ROPE CONSTRUCTION	NET WEIGHT (KG)
LCD-1	1000	30	8 8/0.8	1.5 0.2/1.5	20 30	0.2	7.7	D-6x37+1	180
LCD-2	2000	30	8 8/0.8	3 0.4/3	20 30	0.4	13	D-6x37+1	274
LCD-3	3000	30	8 8/0.8	4.5 0.4/4.5	20 30	0.8	13	D-6x37+1	322
LCD-5	5000	30	8 8/0.8	7.5 0.8/7.5	20 30	0.8	15	D-6x37+1	480



ELECTRICAL WIRE ROPE HOIST – SH MODEL

MODEL	CAPACITY (KG)	LENGTHS (M)	LIFTING SPEED (M/MIN)	MOTOR POWER (KW)	TRAVELLING SPEED (M/MIN)	TRAVELLING MOTOR (KW)	L2 SINGLE SPEED	NET WEIGHT (KG)
LSH1	1000	30	8.4/2.1	1.5/0.4	20/6.7	37/12	300	320
LSH2	2000	30	7.2/2.4	3/1	20/6.7	37/12	350	450
LSH3	3200	30	7/1.6	4.5/1.1	20/6.7	37/12	380	560
LSH5	5000	30	7.6/1.8	7.5/2.0	20/6.7	37/12	460	680

LEVER BLOCK

MODEL	CAPACITY TON	STANDARD LIFT (MTR)	NO. OF CHAIN	DIA OF CHAIN (MM)	NET WEIGHT (KG)	PACKING MEASUREMENT (CM)
LLH-0.75	0.75	1.5	1	6	7	37*14*17
LLH-1	1.0	1.5	1	6	7.5	37*14*17
LLH-1.5	1.5	1.5	1	7.1	11	52*14*18
LLH-2	2.0	1.5	1	7.1	11.5	52*14*18
LLH-3	3.0	1.5	1	9	19	55*16*21
LLH-6	6.0	1.5	2	9	32	55*16*21
LLH-9	9.0	1.5	3	9	47	62*48.5*26



TIRFOR

MODEL	UNITS	LTT0.8	LTT1.6	LTT3.2	LTT5.4
Lifting Capacity	Tons	0.8	1.6	3.2	5.4
Pulling Capacity	Tons	1.2	2.4	4.8	8.1
Rated Forward Travel	MM	>52	>55	>25	>35
Efficient Length of Forward Handle	MM	825	1200	1200	800-1200
Drive Step		1	1	2	2
Rope Diameter	MM	8	11	16	20
Standard Length of Rope	M	20	20	20	20
Net Weight	Kg	16	24	48	90
Rated Forward Hand Power	N	<284	<412	<441	<750
Max. Overall Size	MM	428x64x235	545x97x286	660x116x350	940x380x180



BOAT WINCH (LBS MODEL)

MODEL	CAPACITY RATING (LBS/KGS)	GEAR RATIO	HUB SIZE DIA (MM)	SIZE OF WIRE ROPE (MM x M)	NET WEIGHT (KG)
LHW06	600/270	3.1:1	16	4.2x8	13
LHW08	800/360	3.1:1	16	4.2x8	15
LHW12	1200/540	4.1:1	18	4.5x10	20
LHW16	1600/720	5.1:1	20	4.8x10	16.5
LHW25	2500/1100	4.1:1	42	5x10	23



BOAT WINCH (TON MODEL)

MODEL	SAFE WORKING LOAD (T)	TEST LOAD (KN)	CABLE SIZE (MM x M)	MIN.FORCE OF HAND TUM (N)	NET WEIGHT (KG)
LJCE1	1	12.25	8.3 x 40	120	19.7
LJCE2	2	24.50	9 x 40	130	25.1
LJCE3	3	36.75	12.5 x 40	180	44.3

HAND PULLER

MODEL	CAPACITY (KG)	RATED PULL (KN)	CABLE SIZE (MM x M)	EFFECTIVE DISTANCE	QTY/ CTN (PCS)	NET WEIGHT (KG)	DIMENSION (CM)
LHP1	1000	4.9	4.5x1.8	0.5	6	14	56x21x24
LHP2	2000	9.8	4.8x3.0	1.1	6	19.5	61x26x22
LHP3	3000	14.7	5.1x3.3	1.2	4	19	71x21x27
LHP4	4000	19.6	5.5x3.3	1.2	4	21	70x21x29



HAND RATCHET PULLER WITH WIRE GRIP

MODEL	CAPACITY (KG)	GRIP SIZE	PULL LENGTH (MM)	CABLE SIZE (MM X M) DOUBLE/SINGLE	NET WEIGHT (KG)
LRP1	1000	SD-1000C	1210/410	5x2300 6x1200	4.3
LRP2	2000	SD-2000C	1400/480	6x2300 8x1200	6.7



WITHOUT WIRE GRIP

MODEL	CAPACITY (KG)	GRIP SIZE	PULL LENGTH (MM)	CABLE SIZE (MM X M) DOUBLE/SINGLE	NET WEIGHT (KG)
LRPW1	1000	SD-1000C	1210/410	5x2300 6x1200	4.3
LRPW2	2000	SD-2000C	1400/480	6x2300 8x1200	6.7



SPARE WIRE GRIP

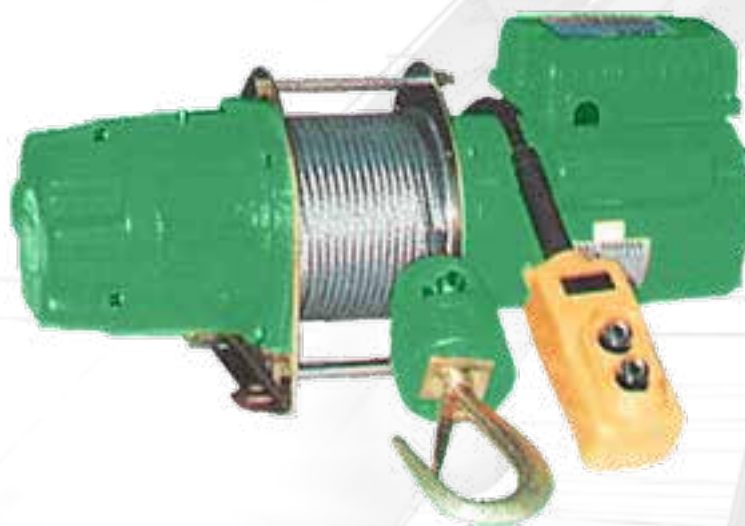
MODEL	SWL	GRIP RANGE DIA (MM)	PACKING DIMENSION (MM)	QTY/CTN (PCS)	NET WEIGHT (KG)
LWG-1000	1000	2.6-15	240*210*140	10	0.76
LWG2000	2000	1.0-22	270-260-110	5	1.35
LWG-3000	3000	16-32	370*350*180	5	2.3





ELECTRICAL WIRE ROPE WINCH – LJK MODEL

MODEL	CAPACITY (KG)	SPEED (M/MIN)	MOTOR POWER (KW)	VOLTAGE (V)	STEEL CABLE (MM x m)	NET WEIGHT (KG)	DIMENSION (CM)
LJK1	1000	34	7.5	3-Phase 380V IP54	9.3x110	495	102x90x60
LJK3	3000	35	22		17x200	1205	156x137x90
LJK5	5000	29	30		22x200	3320	220x180x94



ELECTRICAL WIRE ROPE WINCH – LKDJ MODEL

MODEL	CAPACITY (KG)	SPEED (M/MIN)	MOTOR POWER (HP x P)	VOLTAGE (V)	LIFTING HEIGHT (M)	STEEL CABLE (MM x m)	NET WEIGHT (KG)	DIMENSION (MM)
LKDJ300	300	10-15	1.5x4	3-Phase 380V 415V	30	7x30	49	540x210x246
LKDJ500	500	12-18	3.0x4		60	9x60	136	548x210x430
LKDJ750	750	12-18	4.0x4		60	9x60	149	922x372x430
LKDJ1T	1000	12-18	5.5x4		60	9x60	156	935x372x430
LKDJ2.2	2200	7-12.5	7.5 x 4		100	16 x 100	450	1160x565x658



CHAIN SLING

CHAIN SIZE	SINGLE LEG	2 LEG		3 LEG	4 LEG	
	0 TO 90	0 TO 90	0 TO 120	0 TO 90	0 TO 90	0 TO 120
7MM	1.5	2.1	1.5	3.1	3.1	2.2
10MM	3.2	4.5	3.2	6.7	6.7	4.8
13MM	5.4	7.6	5.4	11.4	11.3	8.1
16MM	8	11.3	8	16.9	16.8	12
20MM	12.5	17.5	12.5	26.4	26.25	18.75
22MM	15.5	21.9	15.5	32.8	32.55	25.3
26MM	21.5	31	22	46	45.3	32.4
32MM	32	45	32	68	67.2	48



DRUM LIFTING SLINGS

MODEL	CAPACITY	JAW OPENING (MM)	NET WEIGHT (KG)
LDL1	1TON	0-25	3.6

WIRE ROPE SLING

DIAMETER (MM)	SINGLE LEG	2 LEG		3 LEG	4 LEG		MINIMUM BREAKING LOAD TONNE
	0 TO 90	0 TO 90	0 TO 120	0 TO 90	0 TO 90	0 TO 120	
4MM	0.2	0.28	0.2	0.42	0.42	0.23	0.96
5MM	0.3	0.42	0.3	0.63	0.63	0.35	1.5
6MM	0.4	0.56	0.4	0.84	0.84	0.46	2.32
8MM	0.8	1.12	0.8	1.68	1.68	0.92	4.11
10MM	1	1.14	1	2.1	2.1	1.5	6.42
13MM	2.2	3	2.2	4.6	4.6	3.3	10.8
16MM	3.3	4.6	3.3	6.9	6.9	4.6	16.4
19MM	4.7	6.5	4.7	9.8	9.8	7	23.1
22MM	6.3	8.8	6.3	13.2	13.2	9.4	31.1
25MM	8.8	12.3	8.8	18.4	18.4	13.2	43.4
28MM	10	14.7	10.5	22	22	15.7	50.4
32MM	13.1	18.3	13.1	27.5	27.5	19.6	65.7
35MM	15.7	21	15	31.5	31.5	22.5	78.7
38MM	18.5	25.9	18.5	38.8	38.5	27.5	92.8
44MM	25	35	25	52.5	52.5	37.5	124
52MM	35	49	35	73.5	73.5	52.5	174
56MM	40	56	40	84	84	60	201
60MM	46.2	64.6	46.2	97	97	69.3	231
64MM	55	77	55	115.5	155.5	82.5	274
71MM	66.6	93.2	66.6	139.8	139.8	99.9	333



NYLON SLING

SWL (KG) 0 to 45° - 0 to 60°				
Color	SINGLE LEG	DOUBLE LEG	TRIPLE LEG	FOUR LEG
Blue	1000	1400 - 1000	2100 - 1500	2800 - 2000
Green	2000	2800 - 2000	4200 - 3000	5600 - 4000
Yellow	3000	4200 - 3000	6300 - 4500	8400 - 6000
Grey	4000	5600 - 4000	8400 - 6000	11200 - 8000
Red	5000	7000 - 5000	10500 - 7500	14000 - 10000
Brown	6000	8400 - 6000	12600 - 9000	16800 - 12000
Blue	8000	11200 - 8000	16800 - 12000	22400 - 16000
Orange	10000	14000 - 10000	21000 - 15000	28000 - 20000
Dark Orange	12000	16800 - 12000	25200 - 18000	33600 - 24000



FLAT POLYESTER SLING

WEBBING WIDTH	COLOR	PLY	SWL/WLL	STRAIGHT LIFT 100%	BASKET LIFT 100%	140% 7°-45°	CHOKER LIFT 80%	100% 45°-60°
25MM		SINGLE PLY	500KG	500KG	1000KG	700KG	400KG	500KG
		DOUBLE PLY	1000KG	1000KG	2000KG	1400KG	800KG	1000KG
		THREE PLY	1500KG	1500KG	3000KG	2100KG	1200KG	1500KG
		FOUR PLY	2000KG	2000KG	4000KG	2800KG	1600KG	2000KG
50MM		SINGLE PLY	1000KG	1000KG	2000KG	1400KG	800KG	1000KG
		DOUBLE PLY	2000KG	2000KG	4000KG	2800KG	1600KG	2000KG
		THREE PLY	3000KG	3000KG	6000KG	4200KG	2400KG	3000KG
		FOUR PLY	4000KG	4000KG	8000KG	5600KG	3200KG	4000KG
75MM		SINGLE PLY	1500KG	1500KG	3000KG	2100	1200KG	1500KG
		DOUBLE PLY	3000KG	3000KG	6000KG	4200KG	2400KG	3000KG
		THREE PLY	4500KG	4500KG	9000KG	6300KG	3600KG	4500KG
		FOUR PLY	6000KG	6000KG	12000KG	8400KG	4800KG	6000KG
100MM		SINGLE PLY	2000KG	2000KG	4000KG	2800KG	1600KG	2000KG
		DOUBLE PLY	4000KG	4000KG	8000KG	5600KG	3200KG	4000KG
		THREE PLY	6000KG	6000KG	12000KG	8400KG	4800KG	6000KG
		FOUR PLY	8000KG	8000KG	16000KG	11200KG	6400KG	8000KG
125MM		SINGLE PLY	2500KG	2500KG	5000KG	3500KG	2000KG	2500KG
		DOUBLE PLY	5000KG	5000KG	10000KG	7000KG	4000KG	5000KG
		THREE PLY	7500KG	7500KG	15000KG	10500KG	6000KG	7500KG
		FOUR PLY	10000KG	10000KG	20000KG	14000KG	8000KG	10000KG
150MM		SINGLE PLY	3000KG	3000KG	6000KG	4200	2400KG	3000KG
		DOUBLE PLY	6000KG	6000KG	12000KG	8400KG	4800KG	6000KG
		THREE PLY	9000KG	9000KG	18000KG	12600KG	7200KG	9000KG
		FOUR PLY	12000KG	12000KG	24000KG	16800KG	9600KG	12000KG
200MM		SINGLE PLY	4000KG	4000KG	8000KG	5600KG	3200KG	4000KG
		DOUBLE PLY	8000KG	8000KG	16000KG	11200KG	6400KG	8000KG
		THREE PLY	12000KG	12000KG	24000KG	16800KG	9600KG	12000KG
		FOUR PLY	16000KG	16000KG	32000KG	22400KG	12800KG	16000KG
250MM		SINGLE PLY	5000KG	5000KG	10000KG	7000KG	4000KG	5000KG
		DOUBLE PLY	10000KG	10000KG	20000KG	14000KG	8000KG	10000KG
		THREE PLY	15000KG	15000KG	30000KG	21000KG	12000KG	15000KG
		FOUR PLY	20000KG	20000KG	40000KG	28000KG	16000KG	20000KG
300MM		SINGLE PLY	6000KG	6000KG	12000KG	8400KG	4800KG	6000KG
		DOUBLE PLY	12000KG	12000KG	24000KG	16800KG	9600KG	12000KG
		THREE PLY	18000KG	18000KG	36000KG	25200KG	14400KG	18000KG
		FOUR PLY	24000KG	24000KG	48000KG	33600KG	19200KG	24000KG

ROUND SLINGS

MODEL/ REF	COLOR	SWL/ WLL	STRAIGHT LIFT 100%	BASKET LIFT 100%	140% 7°-45°	CHOKER LIFT 80%	100% 45°-60°
LRS1T	VIOLET	1TON	1000KG	2000KG	1400KG	800KG	1000KG
LRS2T	GREEN	2TON	2000KG	4000KG	2800KG	1600KG	2000KG
LRS3T	YELLOW	3TON	3000KG	6000KG	4200KG	2400KG	3000KG
LRS4T	GREY	4TON	4000KG	8000KG	5600KG	3200KG	4000KG
LRS5T	RED	5TON	5000KG	10000KG	7000KG	4000KG	5000KG
LRS6T	BROWN	6TON	6000KG	12000KG	8400KG	4800KG	6000KG
LRS8T	BLUE	8TON	8000KG	16000KG	11200KG	6400KG	8000KG
LRS10T	ORANGE	10TON	10000KG	20000KG	14000KG	8000KG	10000KG
LRS15T	ORANGE	15TON	15000KG	30000KG	21000KG	12000KG	15000KG
LRS20T	ORANGE	20TON	20000KG	40000KG	28000KG	16000KG	20000KG
LRS25T	ORANGE	25TON	25000KG	50000KG	35000KG	20000KG	25000KG
LRS30T	ORANGE	30TON	30000KG	60000KG	42000KG	24000KG	30000KG
LRS40T	ORANGE	40TON	40000KG	80000KG	56000KG	32000KG	40000KG
LRS50T	ORANGE	50TON	50000KG	100000KG	70000KG	40000KG	50000KG
LRS60T	ORANGE	60TON	60000KG	120000KG	84000KG	48000KG	60000KG
LRS80T	ORANGE	80TON	80000KG	160000KG	112000KG	64000KG	80000KG
LRS100T	ORANGE	100TON	100000KG	200000KG	140000KG	80000KG	100000KG



PROTECTIVE EDGES

MODEL	PROTECTION SLING BELT	DIMENSIONS (MM)	NET WEIGHT (KG)
LEP60	60MM	80x90	1.5
LEP90	90MM	90x100	1.7
LEP100	100MM	100x120	1.9



PROTECTIVE SLEEVES

MODEL	COLOR	PROTECTION FOR NYLON SLING (INCH)	SLEEVES WIDTH AND LENGTH (INCH X MTR)
LPS3	YELLOW	1"	3" x 0.5Mtr
LPS4	GREY	2"	4" x 0.5Mtr
LPS5	RED	3"	5" x 0.5Mtr
LPS6	BROWN	4"	6" x 0.5Mtr
LPS8	BLUE	5"	8" x 0.5Mtr
LPS8	BLUE	6"	8" x 0.5Mtr
LPS10	ORANGE	8"	10" x 0.5Mtr
LPS12	ORANGE	10"	12" x 0.5Mtr





CARGO LASHING BELTS

COLOR	CODE	SIZE	LENGTH (MTR)	BREAKING STRENGTH	WEIGHT (KG)
ORANGE	LCLB1	1"	10,12,15	1000KG	0.6KG
ORANGE	LCLB2	2"	10,12,15	4000KG	2.5KG
BLUE	LCLB2HD	2"	10	5000KG	2.5KG
YELLOW	LCLB3	3"	10,12,15	10000KG	7.2KG
GREY	LCLB4	4"	10,12,15	12000KG	9KG

VERTICAL LIFTING CLAMP TYPE A

MODEL	RATED CAPACITY (T)	JAW OPENING (MM)	NET WEIGHT (KG)
LVLCA1	1	0-22	4.5
LVLCA2	2	0-32	6.8
LVLCA3	3	0-36	11
LVLCA5	5	0-50	17.2
LVLCA10	10	0-90	38



VERTICAL LIFTING CLAMP TYPE B

MODEL	RATED CAPACITY (T)	JAW OPENING (MM)	NET WEIGHT (KG)
LVLCB1	1	0-20	4.6
LVLCB2	2	0-25	8
LVLCB3	3	0-30	15
LVLCB5	5	0-50	20.5
LVLCB8	8	0-80	34

HORIZONTAL LIFTING CLAMPS

MODEL	RATED CAPACITY (T)	JAW OPENING (MM)	NET WEIGHT (KG)
LHLC1	1	0-30	3.4
LHLC2	2	0-35	5.4
LHLC3	3	0-40	6
LHLC4	4	0-45	6.3
LHLC5	5	0-55	7.5
LHLC6	6	0-65	8.5
LHLC8	8	0-100	12
LHLC10	10	0-125	15



BEAM CLAMPS

MODEL	CAPACITY (KG)	ADJUSTABLE BEAM WIDTH (MM)	NET WEIGHT (MM)
LBC-1	1000	75-245	3.5
LBC-2	2000	75-245	4.5
LBC-3	3000	70-355	9.5
LBC-5	5000	70-355	11
LBC-10	10000	80-350	16



PIPE LIFTING CLAMPS

MODEL	CAPACITY (KG)	OPENING SIZE (MM)	NET WEIGHT (KG)	SHACKLE
LPLC1.5	1500	40	2.2	7/8"(6.5T)
LPLC3.0	3000	40	2.5	1"(8.5T)
LPLC4.0	4000	50	3.0	1"(8.5T)
LPLC6.0	6000	50	3.3	1 1/8"(9.5T)
LPLC8.0	8000	70	4.5	1 1/8"(9.5T)
LPLC18	18000	70	11	1 1/2"(17T)

STEEL BEAM LIFTING CLAMPS

MODEL	CAPACITY (KG)	OPENING SIZE (MM)	NET WEIGHT (KG)
LDPL1	1000	0-40	2.0
LDPL2	2000	0-50	3.5
LDPL3.2	3200	0-60	6.0
LDPT5	5000	0-70	14.5
LDPT10	10000	0-120	32



MARBLE LIFTING CLAMPS

MODEL	CAPACITY (KG)	OPENING (MM)	NET WEIGHT (KG)
LMLC500	500	70	3.5



PALLET PULLER CLAMPS

MODEL	CAPACITY (KG)	OPENING SIZE (MM)	NET WEIGHT (KG)
LPC1	1000	0-165	5
LPC2	2000	0-203	9.7
LPC5	5000	0-305	38



MULTI STEEL LIFTING CLAMP

MODEL	CAPACITY (KG)	OPENING SIZE (MM)	NET WEIGHT (KG)
LMSC-3	1500	0-180	19
LMSC-5	2500	0-240	29
LMSC-8	4000	0-240	50



DRUM LIFTER CLAMP

MODEL	RATED CAPACITY (T)	DRUM SIZE (GALLON)	NET WEIGHT (KG)
LPDL450	450	55	5



JERRY CAN CLAMP

MODEL	RATED CAPACITY (T)	JAW OPENING (MM)	NET WEIGHT (KG)
LJC0.6	0.6	0-30	5



MAGNETIC LIFTER

MODEL	RATED LIFTING STRENGTH (KGF)	CYLINDRICAL LIFTING STRENGTH (KGF)	MAX PULL OFF STRENGTH (KGF)	OPERATION TEMPERATURE °C	NET WEIGHT (KG)
LML300	300	150	1050	<80	10
LML500	500	250	1750	<80	21
LML600	600	300	2100	<80	24
LML1000	1000	500	3500	<80	50
LML2000	2000	1000	7000	<80	125
LML3000	3000	1500	10500	<80	200
LML5000	5000	2500	17500	<80	398



SPRING BALANCER

MODEL	CAPACITY (KG)	TRAVE (M)	CABLE (MM)	NET WEIGHT (KG)
LSB-40	30-40	1.5	5.2	11.5
LSB-100	80-100	1.5	5.2	20.5

DIGITAL CRANE SCALE

MODEL	RATED LIFTING STRENGTH (KG)	NET WEIGHT (KG)
LDCS600	600	13
LDCS1T	1000	13
LDCS2T	2000	13
LDCS3T	3000	14
LDCS5T	5000	24
LDCS10T	10000	35
LDCS15T	15000	51



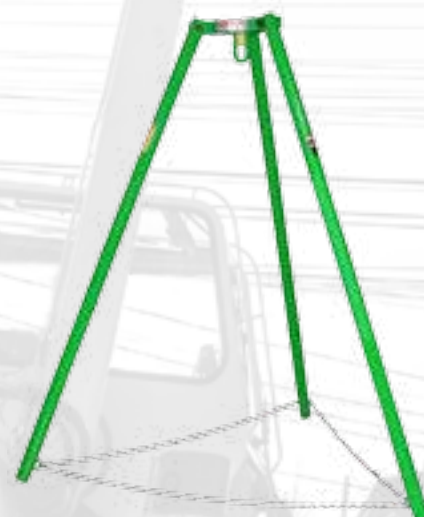
MECHANICAL JACK



MODEL	RATED CAPACITY (T)	TEST LOAD (kN)	GROUND CLEARANCE (MM)		NET WEIGHT (KG)
			MIN	MAX	
LMJ1.5	1.5	22	60	360	14
LMJ3	3	44.1	70	425	20
LMJ5	5	73.5	80	425	28
LMJ10	10	147	100	490	46
LMJ16	16	196	100	490	65
LMJ20	20	220	115	425	72

LIFTING TRIPOD

MODEL	DESCRIPTION	W.L.L (T)	WEIGHT (KG)
LBT2	FIXED HEIGHT LEGS TRIPOD	2	32

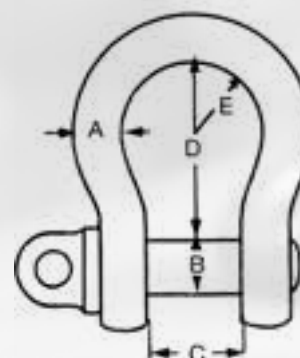
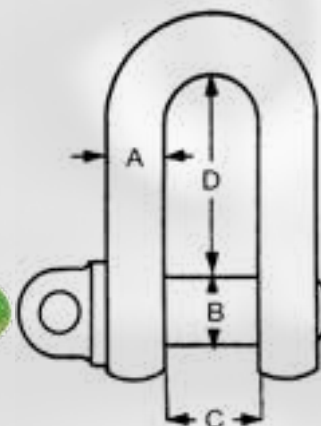




RIGGING

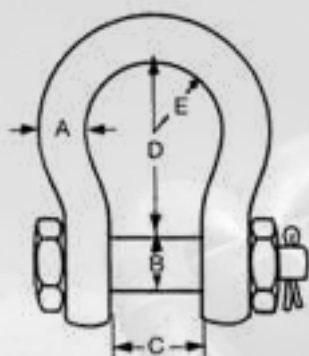
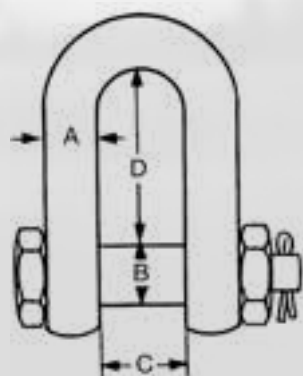
D SHACKLE SCREW PIN

W.L.L. TONS	A MM	B MM	C MM	D		2E MM	NET WEIGHT (KG/ NOS)
				BOW MM	DEE MM		
1.00	10	11	17	36.5	31	26	0.15
2.00	13.5	16	22	51	43	32	0.37
3.25	16	19	27	64	51	43	0.65
4.75	19	22	31	76	59	51	1.06
6.5	22	25	36	83	73	58	1.56
8.5	25	28	43	95	85	68	2.32
9.5	28	32	47	108	90	75	3.28
12.00	32	35	51	115	94	83	4.51
13.5	35	38	57	133	115	92	5.93
17.00	38	42	60	146	127	99	7.89
25.00	45	50	74	178	149	126	13.4
35.00	50	57	83	197	171	138	18.85
55.00	65	70	105	254	208	180	37.86
85.00	90	96	146	381	-	-	60



SHACKLE BOLT/NUT

W.L.L. TONS	A MM	B MM	C MM	D		2E MM	NET WEIGHT (KG/ NOS)
				BOW MM	DEE MM		
0.5	7	8	12	29	-	20	0.07
0.75	9	10	13.5	32	-	21	0.13
1.00	10	11	17	36.5	-	26	0.17
1.5	11	12	18.5	43	-	29	0.25
2.00	13.5	16	22	51	43	32	0.44
3.25	16	19	27	64	51	43	0.79
4.75	19	22	31	76	59	51	1.26
6.5	22	25	36	83	73	58	1.88
8.5	25	28	43	95	85	68	2.78
9.5	28	32	47	108	90	75	3.87
12.00	32	35	51	115	94	83	5.26
13.5	35	38	57	133	115	92	6.94
17.00	38	42	60	146	127	99	8.79
25.00	45	50	74	178	149	126	14.99
35.00	50	57	83	197	171	138	20.65
55.00	65	70	105	254	203	180	41.05
85.00	75	80	127	330	230	190	62.24
120.00	90	95	146	381	267	238	110





COMMERCIAL SHACKLE

ELECTRO GALV		A	B	C	D	NET WEIGHT
MODEL	TYPE	(MM)	(MM)	(MM)	(MM)	(KGS/PER 100)
LDS6	DEE	6	6	13	25	3.4
LBS6	BOW	6	6	13	25	3.4
LDS8	DEE	8	8	16	32	7
LBS8	BOW	8	8	16	35	7
LDS10	DEE	10	10	19	38	13
LBS10	BOW	10	10	19	38	13
LDS12	DEE	12	12	25	51	24
LBS12	BOW	12	12	25	51	26
LDS16	DEE	16	16	32	64	50
LBS16	BOW	16	16	32	64	50
LDS20	DEE	20	19	38	76	80
LBS20	BOW	20	22	38	80	110
LDS22	DEE	22	22	44	89	130
LBS22	BOW	22	22	44	89	130
LDS24	DEE	24	25	51	100	200
LBS25	BOW	25	25	51	100	200



STAINLESS STEEL SHACKLE

ELECTRO GALV		A	B	C	D	NET WEIGHT
LDS6	DEE	6	6	12	24	2.4
LBS6	BOW	6	6	12	24	2.4
LDS8	DEE	8	8	16	32	5.6
LBS8	BOW	8	8	16	32	5.6
LDS10	DEE	10	10	20	40	13
LBS10	BOW	10	10	20	40	13
LDS12	DEE	12	12	24	48	20
LBS12	BOW	12	12	24	48	20
LDS16	DEE	16	16	32	64	48
LBS16	BOW	16	16	32	64	48





GALV TURN BUCKLE

MODEL	THICKNESS (MM)	TAKE UP (MM)	NET WEIGHT (kgs/100)
LTBEE	6	110	11
LTBHH	6	110	11
LTBEH	6	110	258
LTBEE	8	110	20
LTBHH	8	110	20
LTBEH	8	110	264
LTBEE	10	125	28
LTBHH	10	125	28
LTBEH	10	125	311
LTBEE	12	125	43
LTBHH	12	125	43
LTBEH	12	125	324
LTBEE	16	170	100
LTBHH	16	170	100
LTBEH	16	170	427
LTBEE	20	200	160
LTBHH	20	200	160
LTBEH	20	200	490
LTBEE	24	255	280
LTBHH	24	255	280
LTBEH	24	255	630



FORGED TURN BUCKLE

CODE	W.L.L	A	TAKE UP	NET WEIGHT
	(Tonnes)	(Inches)	(Inches)	(kgs)
HDGTBJJ1	1	1/2	12	1.5
HDGTBJJ1.2	1.2	5/8	12	2.56
HDGTBJJ2.2	2.2	3/4	18	3.65
HDGTBJJ5	5	1	18	8.95
HDGTBJJ6	6	1 1/4	24	13
HDGTBJJ8.5	8.5	1 1/2	24	18.4
HDGTBJJ10	10	1 3/4	24	28



GRADE 80 CHAIN

CODE	DIA (mm)	DIMENSIONS (mm)			NET WEIGHT (KG/Mtr)
		PITCH (mm)	INSIDE WIDTH (mm)	OUTSIDE WIDTH (mm)	
LC8	8	24	10.8	26.8	1.4
LC10	10	30	14	34	2.2
LC13	13	39	17.5	43.5	3.8
LC16	16	48	21.5	53.5	7.3
LC20	20	60	27	67	9
LC22	22	66	30	74	10.9
LC26	26	78	35	87	15.2
LC32	32	96	40	104	23



GRADE 100 CHAIN

CODE	DIA (mm)	DIMENSIONS (mm)			NET WEIGHT (KG/Mtr)
		PITCH (mm)	INSIDE WIDTH (mm)	OUTSIDE WIDTH (mm)	
LC100*8	8	24	10.4	26.4	1.51
LC100*10	10	30	13	33	2.40
LC100*13	13	39	16.9	43	4.00
LC100*16	16	48	20.8	53	6.00
LC100*19	19	57	24.7	63	8.71
LC100*22	22	66	28.6	73	11.40



GALV. CHAIN

CODE	SIZE (MM)	OD (MM)	ID (MM)	NET WEIGHT (KG)
LGIC6	6	36*21	26*11	20
LGIC8	8	51*38	37*14	35
LGIC10	10	55*33	37*15	52
LGIC12	12	65*40	42*18	84
LGIC16	16	92*54	63*24	142
LGIC18	20	112*67	76*31	168
LGIC22	22	136*79	93*36	225
LGIC25	24	155*92	110*44	270
LGIC32	32	210*110	162*48	540



ANCHOR CHAIN

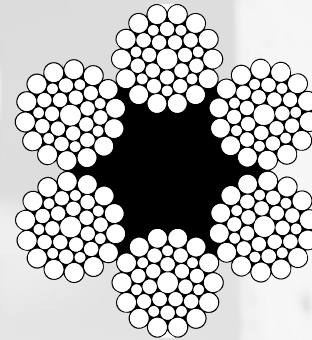
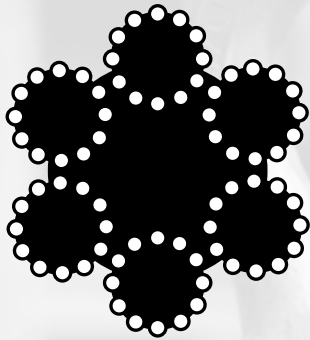


DIA. MM	U2 PROOF LOAD (TONNE)	APPROXIMATE MINIMUM MASS KG PER MTR	APPROXIMATE MINIMUM MASS KG PER MTR
12.5	6.7	4.0	4.0
14	8.4	4.7	4.7
16	10.9	6.2	6.2
17.5	13.0	6.5	6.5
19	15.3	8.0	8.0
20.5	17.8	9.4	9.4
22	20.4	10.9	10.9
24	24.2	12.4	12.4
26	28.3	14.7	14.7
28	32.7	17.3	17.3
30	37.5	19.8	19.8
32	42.5	22.4	22.4

SS CHAIN

DIA (MM)	INNER DIA (MM)	OUTER DIA (MM)	NET WEIGHT (KG/100M)
3.9	19.7x6.6	23.6x11.5	30
6	27.3x9.75	33.3x15.75	77
8	31.7x13.8	39.7x21.8	130
9.9	38.9x14.05	48.8x23.95	205
11.8	46.5x18.5	58.3x30.3	295





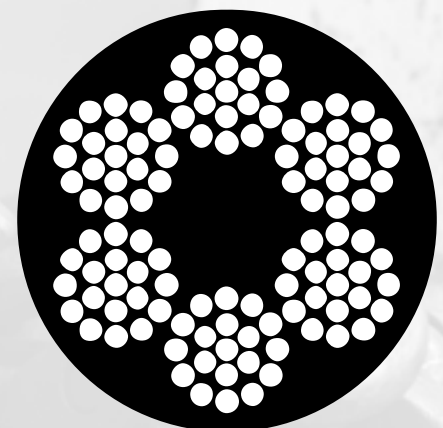
FIBER CORE WIRE ROPE

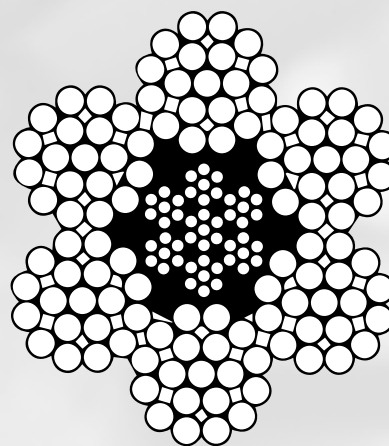
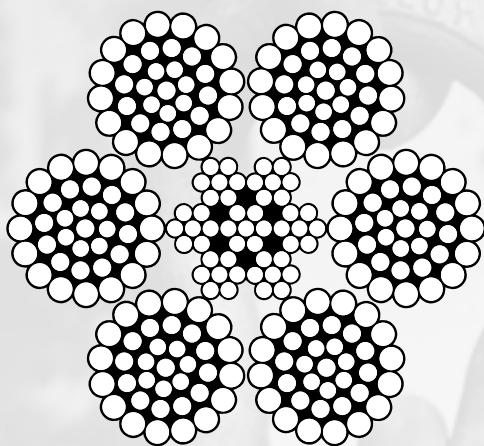
6X12 FC		NOMINAL TENSILE STRENGTH	
Nominal Diameter	Approx Weight	Minimum Breaking Strength (kN)	
Mm	Kg/100m	1570 N/mm2	1770 N/mm2
2	1		1.48
3	2.26		3.33
4	4.02		5.92
5	6.28		9.25
6	9.04		13.3
7	12.3		18.1
8	16.1	21	23.7
9	20.3	26.6	30
10	25.1	32.8	37
12	36.1	47.3	53.3
14	49.2	64.3	
16	64.3	84	

6X36 FC		NOMINAL TENSILE STRENGTH	
Nominal Diameter	Approx Weight	Minimum Breaking Strength (kN)	
Mm	Kg/100m	1570 N/mm2	1770 N/mm2
12	54.7	74.4	84
14	74.5	101	114
16	97.3	133	149
18	123	168	189
20	152	203	233
22	184	250	282
24	219	298	336
26	257	340	394
28	298	405	457
30	342	466	525
32	389	530	598
34	439	598	675

PVC COATED WIRE ROPE

6x7 FC		NOMINAL TENSILE STRENGTH	
Nominal Diameter	Approx Weight	Minimum Breaking Strength (kN)	
mm	Kg/100m	1570 N/mm2	1770 N/mm2
2.0-3.0	2.00	2.35	2.6
3.0-5.0	5.04	5.29	5.86
4.0-6.0	8.00	9.41	10.4
5.0-7.0	10.18	14.7	16.3
6.0-8.0	16.04	21.1	23.4
8.0-10.0	26.95	37.6	41.6
6x19 FC			
10-12	39.60	54.4	60.20
12-14	55.74	78.30	86.70





STEEL CORE

6x36 IWRC

NOMINAL TENSILE STRENGTH

Nominal Diameter	Approx Weight	Minimum Breaking Load	
		1770N/mm ²	1960N/mm ²
Mm	Kg/100m	KN	
12	0.589	90.7	100
14	0.802	124	137
16	1.050	161	179
18	1.330	204	226
20	1.640	252	279
22	1.980	305	338
24	2.360	363	402
26	2.760	426	472
28	3.210	494	547
30	3.700	570	631
32	4.190	645	715

6x19 IWRC

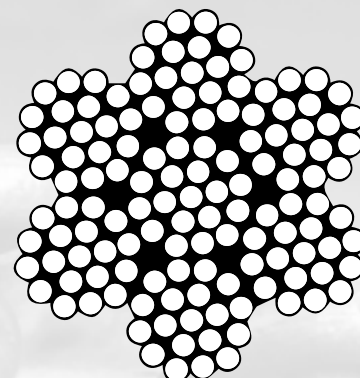
NOMINAL TENSILE STRENGTH

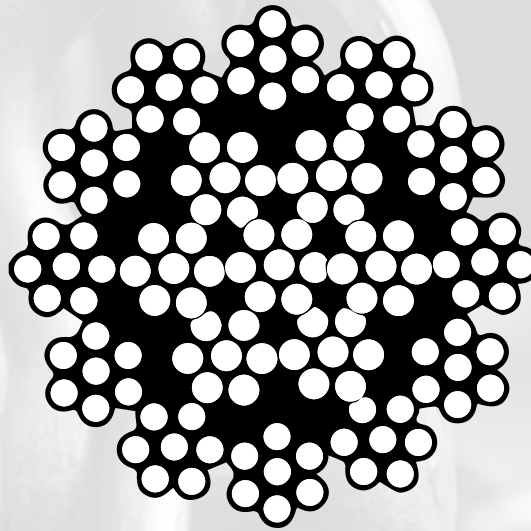
Nominal Diameter	Approx Weight	Minimum Breaking Load 1770N/mm ²	Minimum Breaking Load 1960N/mm ²
		kN	kN
mm	Kg/m		
3	0.0342	5.29	5.86
4	0.0609	9.40	10.4
5	0.0952	14.7	16.3
6	0.138	21.2	23.5
7	0.187	28.8	31.9
8	0.243	37.6	41.6
9	0.308	47.6	52.7
10	0.381	58.8	65.1
11	0.461	71.1	78.7
12	0.548	84.6	93.7
13	0.643	99.3	110
14	0.746	115	127
16	0.974	150	166
18	1.23	190	210

7x19 IWRC

NOMINAL TENSILE STRENGTH

Nominal Diameter	Approx Weight	Minimum Breaking Load			
		1370 - 1770N/mm ²	1570N/mm ²	1770N/mm ²	1960N/mm ²
Mm	Kg/100m	KN			
14.00	0.798	110.0	110	124	137
16.00	1.04	143.0	143	161	179
18.00	1.32		181	204	226
20.00	1.63		224	252	279
22.00	1.97		271	305	338
24.00	2.34		322	363	402





NON ROTATING WIRE ROPE

19X7 NOMINAL DIAMETER	APPROXIMATE MASS	MINIMUM BREAKING LOADS			
		1770 MPA		1960 MPA	
[mm]	[kg/m]	[kN]	[Kg]	[kN]	[Kg]
4	0.640	9.30	950	10.30	1,050
5	0.100	14.51	1,480	16.07	1,639
6	0.144	20.90	2,131	23.14	2,360
7	0.197	28.50	2,900	31.50	3,210
8	0.257	37.16	3,789	41.14	4,196
9	0.325	47.00	4,800	52.10	5,310
10	0.401	58.06	5,921	64.29	6,557
11	0.485	70.30	7,160	77.80	7,930
12	0.577	83.60	8,527	92.57	9,442
13	0.678	98.11	10,007	108.65	11,081
14	0.786	113.79	11,606	126.00	12,852
15	0.900	131.00	13,300	145.00	14,800
16	1.027	148.62	15,159	164.58	16,786
18	1.299	188.10	19,186	208.29	21,245
19	1.450	210.00	21,400	232.00	23,700
20	1.604	232.22	23,686	257.15	26,229
22	1.941	280.99	28,661	311.15	31,737
24	2.310	334.40	34,109	370.30	37,770
26	2.711	392.46	40,030	434.59	44,327
28	3.140	455.00	46,400	504.00	51,400



CLEVIS SLING HOOK WITH LATCH

CODE	CHAIN DIA (mm)	WORKING LOAD LIMIT (tonnes)
LCSH8	8	2.00
LCSH10	10	3.15
LCSH13	13	5.30
LCSH16	16	8.00
LCSH20	20	12.5
LCSH22	22	15.00



CLEVIS SELF LOCKING HOOK

CODE	CHAIN DIA (mm)	WORKING LOAD LIMIT (tonnes)
LCSL8	8	2.00
LCSL10	10	3.15
LCSL13	13	5.30
LCSL16	16	8.00
LCSL20	20	12.5

EYE SLING HOOK WITH LATCH

CODE	CHAIN DIA (mm)	WORKING LOAD LIMIT (tonnes)
LESH8	8	2.00
LESH10	10	3.15
LESH13	13	5.30
LESH16	16	8.00
LESH20	20	12.5
LESH22	22	15.00
LESH26	26	21.20
LESH32	32	31.50



EYE SELF LOCKING HOOK

CODE	CHAIN DIA (mm)	WORKING LOAD LIMIT (tonnes)
LESL8	8	2.00
LESL10	10	3.15
LESL13	13	5.30
LESL16	16	8.00
LESL20	20	12.50
LESL22	22	15.00



SLING HOOK WITH LATCH & CONNECTING LINK

CODE	CHAIN DIA	WORKING LOAD LIMIT	NET WEIGHT
	(mm)	(tonnes)	(kgs/each)
LSHWC8	8	2.00	1.1
LSHWC10	10	3.15	2.0
LSHWC13	13	5.30	4.0
LSHWC16	16	8.00	7.3



SWIVEL SELF LOCKING HOOK

CODE	CHAIN DIA	WORKING LOAD LIMIT	NET WEIGHT
	(mm)	(tonnes)	(kgs/each)
LSSLH8	8	2.00	1.1
LSSLH10	10	3.15	2.0
LSSLH13	13	5.30	4.0
LSSLH16	16	8.00	7.3



GRAB HOOK



CARGO HOOK



MASTER LINK

CODE	W.L.L (TON)	SIZE (MM)
LML6	1.6	6
LML8	2.12	8
LML10	3.15	10
LML13	5.30	13
LML16	8.00	16
LML18	11.20	18
LML22	21.20	22
LML26	31.50	26



MASTER LINK ASSEMBLY

CODE	W.L.L (TON)	SIZE (MM)
LMA6	3.15	6
LMA8	4.25	8
LMA10	6.70	10
LMA12	8.00	12
LMA13	11.20	13
LML16	17.00	16
LML20	23.60	20
LML22	31.50	22

CONNECTING LINK

CODE	W.L.L (TON)	SIZE (MM)
LCL8	2.00	8
LCL10	3.15	10
LCL13	5.30	13
LCL16	8.00	16
LCL20	12.50	20
LCL22	15.00	22
LCL26	21.20	26
LCL32	31.50	32



SHORTENING CLUTCHES

CODE	W.L.L (TON)	SIZE (MM)
LSC8	2.00	8
LSC10	3.15	10
LSC13	5.30	13
LSC16	8.00	16
LSC20	12.50	20
LSC22	15.00	22



CLEVIS LINK

CODE	W.L.L (TON)	SIZE (MM)
LCCL8	2.00	8
LCCL10	3.15	10
LCCL13	5.30	13
LCCL16	8.00	16



BARREL HOOK

CODE	W.L.L (TON)	SIZE (MM)
LBH1	1.00	7
LBH2	2.00	8



WIRE ROPE SOCKET CLOSE TYPE

CODE	W.L.L (TON)	SIZE (MM)
LWRS16	2.56	16-18
LWRS18	3.25	18-20
LWRS24	5.81	24-26
LWRS30	9.05	30-32



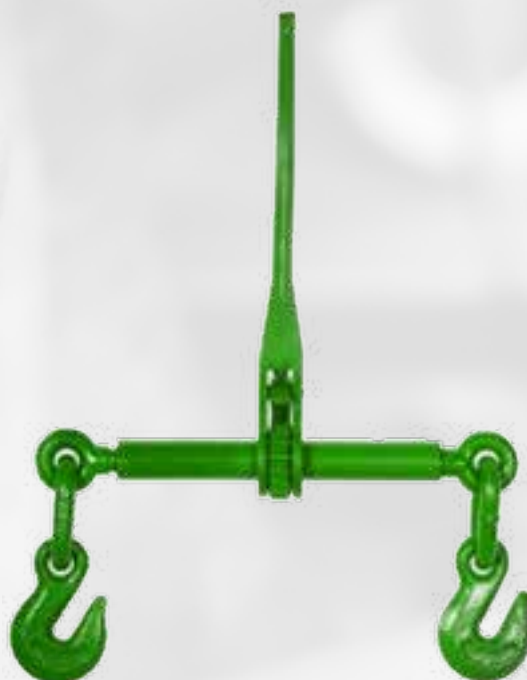
JAW END SWIVEL

CODE	W.L.L (TON)	SIZE (MM)
LJES10	1.02	10
LJES12	1.63	12
LJES16	2.36	16
LJES19	3.27	19
LJES22	4.54	22
LJES25	5.67	25



RATCHET TYPE

CODE	SIZE (inch)	WLL (kg)	NET WEIGHT (kg)
LLBRT5/16	5/16 - 3/8	5400	3.5
LLBRT3/8	3/8 - 1/2	9200	6
LLBRT1/2	1/2 - 5/8	13000	10



LEVER TYPE

CODE	SIZE (inch)	WLL (kg)	NET WEIGHT (kg)
LLBLT5/16	5/16 - 3/8	5400	4.82
LLBLT3/8	3/8 - 1/2	9200	5.92
LLBLT1/2	1/2 - 5/8	13000	7.85



GALV WIRE ROPE CLIP

Available from 4mm to 40mm



FORGED WIRE ROPE CLIP

Available from 4mm to 38mm



SINGLE PULLEY

MODEL	CAPACITY (TONNE)	SHEAVE SIZE (INCH/MM)	WIRE ROPE DIAMETER (MM)	NET WEIGHT (KG)
LSBC1	1	4/100	10	2
LSBC2	2	5.5/130	16	3
LSBC3.2	3.2	6/150	18	9
LSBC5	5	8/200	22	15



DOUBLE PULLEY

ITEM NO.	CAPACITY (TONNE)	SHEAVE SIZE (INCH/MM)	WIRE ROPE DIAMETER (MM)	NET WEIGHT (KG)
LSBCD3.2	3.2	5/125	16	9
LSBCD4	4	6/150	20	15
LSBCD5	5	6/150	22	15
LSBCD16	16	11/275	34	82
LSBCD20	20	14/336	38	120
LSBCD32	32	19 $\frac{3}{8}$ /465	50	253

TRIPLE WHEEL PULLEY

ITEM NO.	CAPACITY (TONNE)	SHEAVE SIZE (INCH/MM)	WIRE ROPE DIAMETER (MM)	NET WEIGHT (KG)
LSBCT3.2	3	4/100	14	9
LSBCT5	5	6/150	16	18
LSBCT16	16	8/200	26	68
LSBCT20	20	10/240	30	105
LSBCT32	32	12 $\frac{1}{2}$ /300	40	226





**H/D SNATCH BLOCK
HOOK TYPE**



**H/D SNATCH BLOCK
SHACKLE TYPE**

ITEM NO.	CAPACITY (TONNE)	SHEAVE SIZE (INCH/MM)	WIRE ROPE DIAMETER (MM)	NET WEIGHT (KG)
LSBD/LSBH-2	2	3/75	12	2
LSBD/LSBH-4	4	4/100	20	6
LSBD/LSBH-8	8	6/150	22	12
LSBD/LSBH-12	12	6/150	24	20
LSBD/LSBH-15	15	8/200	24	26
LSBD/LSBH-20	20	10/250	28	58



GIN WHEEL PULLEY

MODEL	STANDARD CAPACITY	SHEAVE DIA (IN)	FOR WIRE DIA (MM)	WEIGHT
LGB8	1000	8	25	4.9
LGB10	1000	10	25	5.5



MATERIAL HANDLING EQUIPMENT

EXTRA WIDTH TYPE



STANDARD TYPE

PALLET TRUCK

MODEL	LPT2/LPT2W	LPT2.5/LPT2.5W	LPT3/LPT3W	LPT5
Capacity (KG)	2000.00	2500.00	3000.00	5000.00
Min. Fork Height (mm)	85	85	85	85
Max. Fork Height (mm)	200	200	200	200
Max. Lifting Height (mm)	≥110	≥110	≥110	≥110
Fork Outside Width (mm)	540/685	540/685	540/685	685
Fork Inside Width (mm)	220/365	220/365	220/365	
Fork Length (mm)	1100/1220	1100/1220	1100/1220	1220
Single Fork Width (mm)	160	160	160	180
Fork Height (mm)	50	50	50	50
Overall Length (mm)	1614	1614	1614	1800
Overall Height (mm)	1245	1245	1245	1245
Min. Turning Radius (mm)	1350/1450	1350/1450	1350/1450	1500
Net Weight (KG)	63-75/68-80	68-81/75-85	72-85/78-90	90-95

PALLET TRUCK STAINLESS STEEL

MODEL	LSPT2
Capacity (KG)	2000
Min. Fork Height (mm)	85
Max. Fork Height (mm)	200
Max. Lifting Height (mm)	≥110
Fork Outside Width (mm)	540
Fork Inside Width (mm)	220
Fork Length (mm)	1100
Single Fork Width (mm)	1220x 160 x 50
Fork Height (mm)	50
Overall Length (mm)	1315-1620
Overall Height (mm)	1245
Min. Turning Radius (mm)	1300
Net Weight (KG)	63-75



PALLET TRUCK EXTRA LONG

MODEL	LPTL2
Capacity (KG)	2000
Min. Fork Height (mm)	85
Max. Fork Height (mm)	200
Max. Lifting Height (mm)	≥100
Fork Outside Width (mm)	540
Fork Inside Width (mm)	220
Fork Length (mm)	2000
Single Fork Width (mm)	2000 x 160 x 50
Fork Height (mm)	50
Overall Length (mm)	2514
Overall Height (mm)	1245
Min. Turning Radius (mm)	1450
Net Weight (KG)	100



PALLET TRUCK LOW PROFILE

MODEL	LPPTL2.5
Capacity (KG)	2500
Min. Fork Height (mm)	65
Max. Fork Height (mm)	175
Max. Lifting Height (mm)	≥110
Fork Outside Width (mm)	685
Fork Inside Width (mm)	365
Fork Length (mm)	1150
Single Fork Width (mm)	1150 x 160 x 50
Fork Height (mm)	50
Overall Length (mm)	1614
Overall Height (mm)	1245
Min. Turning Radius (mm)	1450
Net Weight (KG)	75-85



PALLET TRUCK SUPER LOW PROFILE

MODEL	SLPT1.5
Capacity (KG)	1500
Min. Fork Height (mm)	35
Max. Fork Height (mm)	90
Max. Lifting Height (mm)	≥55
Fork Outside Width (mm)	685
Fork Inside Width (mm)	365
Fork Length (mm)	1220
Single Fork Width (mm)	160
Fork Height (mm)	50
Overall Length (mm)	1614
Overall Height (mm)	1245
Min. Turning Radius (mm)	1450
Net Weight (KG)	78





DIGITAL PALLET TRUCK

MODEL	LDPT2
Capacity (KG)	2000
Min. Fork Height (mm)	85
Max. Fork Height (mm)	200
Max. Lifting Height (mm)	≥110
Fork Outside Width (mm)	540
Fork Inside Width (mm)	220
Fork Length (mm)	1100
Single Fork Width (mm)	1220 x 160 x 50
Fork Height (mm)	50
Overall Length (mm)	1315-1620
Overall Height (mm)	1245
Min. Turning Radius (mm)	1300
Net Weight (KG)	80 – 90



HIGH LIFT SCISSOR PALLET

MODEL	LSLPT1
Capacity (KG)	1000
Min. Fork Height (mm)	85
Max. Fork Height (mm)	800
Max. Lifting Height (mm)	1000
Fork Outside Width (mm)	685
Fork Inside Width (mm)	365
Fork Length (mm)	1100
Single Fork Width (mm)	1150 x 160 x 50
Fork Height (mm)	50
Overall Length (mm)	1235
Overall Height (mm)	1540
Min. Turning Radius (mm)	1300
Net Weight (KG)	120





ELECTRICAL PALLET TRUCK

MODEL		LEPT2T
Fork Outside Width	(mm)	
Overall Length	(mm)	2300
Overall Width	(mm)	800
Overall Height	(mm)	1355
Handle Vertical Height	(mm)	1040/1355
Min. Turning Radius	(mm)	1745
Travel Speed	KM/H	5/6
Lifting Speed	mm/s	21.6/35.5
Lowering Speed	mm/s	28.6/25
Gradeability	%	6
Driving Mode		AC
Drive Motor	kW	24V/2.5
Lift Motor	kW	24V/2.2
Capacity	V/Ah	24V/280
Charger		24V – 30A
Battery Weight	KG	250
Net Weight	KG	750



TABLE TRUCK

MODEL	LHSLT500	LHSLT1000*1	LHSLT1000*1.7
Capacity (KG)	500	1000	1000
Min. Table Height (mm)	290	390	500
Max. Table Height (mm)	900	1000	1700
Table Size (mm)	815 x 510 x 50	1000 x 510 x 55	1200 x 610 x 60
Wheel Size (mm)	125 x 50	150 x 50	150 x 50
Handle Height (mm)	980	1020	1020
Max. Pump Pressure (times)	≤30	≤79	≤79
Net Weight (KG)	75	110	160

MATERIAL LIFT STACKER

MODEL	LML400
Capacity (KG)	400
Load Centre (mm)	350
Type of Lifting	Foot
Min. Fork Height (mm)	90
Max. Fork Height (mm)	1500
Fork Outside Width (mm)	580
Fork Inside Width (mm)	310
Fork Length (mm)	615
Single Fork Size (mm)	120/60
Overall Length (mm)	1000
Overall Width (mm)	610
Overall Height (mm)	1770
Min. Ground Clearance(mm)	30
Min. Turning Radius (mm)	1022
Net Weight (KG)	105





STANDARD HEIGHT



EXTRA HEIGHT

STACKER

MODEL		LHS1T*1.6	LHS1.5T*1.6	LHS2T*1.6	LHS1T*2.5	LHS1.5T*2.5	LHS1T*3
Capacity	(KG)	1000	1500	2000	1000	1500	1000
Load Centre	(mm)	400	400	400	400	400	400
Min. Fork Height	(mm)	90	90	90	90	90	90
Max. Fork Height	(mm)	1600	1600	1600	2500	2500	2500
Fork Outside Width	(mm)	200-940	200-940	240-940	320-710	320-710	320-710
Fork Inside Width	(mm)	0-740	0-740	0-700	20-410	20-410	20-410
Fork Length	(mm)	900	900	900	1000	1000	1000
Overall Length	(mm)	1375	1430	1430	1525	1525	1525
Overall Width	(mm)	1000	1000	1000	790	790	790
Overall Height	(mm)	1985	2085	2085	1580	1580	1580
Min. Ground Clearance	(mm)	30	30	30	30	30	30
Min. Turning Radius	(mm)	1400	1400	1400	1400	1400	1400
Max. Pump Pressure	(Times)	≤76	≤110	≤110	≤95	≤95	≤95
Net Weight	(KG)	220	250	275	300	300	300



SEMI ELECTRICAL STACKER

MODEL		LSE1T*1.6	LSE1T*3	LSE1.5T*3/ LSE1.5T*3.5
Capacity	KG	1000	1000	1500
Load Centre	(mm)	450	450	450
Min. Fork Height	(mm)	90	90	90
Max. Fork Height	(mm)	1600	3000	3000/3500
Fork Outside Width	(mm)	320-710	320-710	320-710
Fork Inside Width	(mm)	20-410	20-410	20-410
Fork Length	(mm)	1000	1000	1000
Single Fork Size	(mm)	150/60	150/60	150/60
Overall Length	(mm)	1660	1660	1660
Overall Width	(mm)	770	770	770
Overall Height	(mm)	2130	2080	2130
Max. Lifting Height	(mm)	1510	2910	2910
Min. Turning Radius	(mm)	1350	1350	1450
Lifting Speed	(mm/s)	40-50/85-95	40-50/85-95	40-50/85-95
Lowering Speed	(mm/s)	90-110/85-95	90-110/85-95	90-110/85-95
Lift Motor	Kw	1.6	1.6	1.6
Battery Capacity	V/Ah	12V/120Ah	12V/120Ah	12V/120Ah
Battery Weight	KG	36	36	36
Net Weight	KG	340	430	450/465



ELECTRICAL POWER STACKER

MODEL		LES1.5T*4.5
Front Wheel Track	(mm)	515
Rear Wheel Track	(mm)	645
Min. Fork Height	(mm)	90
Fork Outside Width	(mm)	685
Top Shelf Height	(mm)	2050
Overall Width	(mm)	880
Overall Height	(mm)	2050
Min. Turning Radius	(mm)	1635
Travelling Speed	(km/h)	6-7
Lifting Speed	mm/s	6
Lowering Speed	mm/s	135-165
Gradeability	%	8
Driving Mode		AC
Steering Motor	kW	0.165
Drive Motor	kW	1.5
Lifting Motor	kW	3
Battery Capacity	V/Ah	24/280
Charger		24V/30A
Battery Weight	KG	250
Net Weight	KG	1320



ELECTRICAL BALANCE FORK LIFT

MODEL		
Front Wheel Track	(mm)	830
Rear Wheel Track	(mm)	620
Angle of Inclination (Forward/ Lead Back)		20/50
Min. Fork Height	(mm)	90
Fork Inside Width	(mm)	20-485
Overall Width	(mm)	950
Overall Height	(mm)	2140
Min. Turning Radius	(mm)	1543
Travelling Speed (Laden/Unladen)	(km/h)	6-7
Lifting Speed	mm/s	120-130/170-180
Lowering Speed	mm/s	300/180
Gradeability	%	6/10
Driving Mode		AC
Steering Motor	kW	0.165
Drive Motor	kW	2.5
Lifting Motor	kW	3
Battery Capacity	V/Ah	24/240
Charger		24V 30A
Battery Weight	KG	230
Net Weight	KG	1600

DRUM TILTER

MODEL	LHDT400
Capacity (KG)	400
Flip Angle	180°
Oil Drum Vertical Height (mm)	1450
Oil Drum Level Height (mm)	1350
Oil Drum 135° Tilt Height (mm)	1250
Overall Length (mm)	1200
Overall Width (mm)	960
Overall Height (mm)	2030
Min. Turning Radius (mm)	1250
Net Weight (KG)	210



DRUM TROLLEY HYDRAULIC

MODEL	LHDT250
Capacity (KG)	250
Suitable For Oil Drum	590mm, 55 Gallon Steel Drum
Oil Drum Vertical Height (mm)	280
Support Leg Width (mm)	630
Overall Length (mm)	810
Overall Width (mm)	820
Overall Height (mm)	1050
Min. Turning Radius (mm)	1250
Net Weight (KG)	45



DRUM TROLLEY STANDARD

MODEL	LHDT400
Capacity (Liter)	200
Wheel Size (mm)	305
Overall Width (mm)	712
Overall Length (mm)	584
Overall Height (mm)	1168
Drum Size (mm)	584
Net Weight (KG)	29



SINGLE CYLINDER TROLLEY

MODEL	LCYTRS
Wheel Size (mm)	200
Overall Width (mm)	508
Overall Length (mm)	480
Overall Height (mm)	1090
Drum Size (mm)	380
Net Weight (KG)	12

DOUBLE CYLINDER TROLLEY

MODEL	LCYTRD
Wheel Size (mm)	200
Overall Width (mm)	788
Overall Length (mm)	458
Overall Height (mm)	1067
Drum Size (mm)	356 and 254
Net Weight (KG)	15.5





DUCT LIFTER

MODEL	LML7.5
Working Height:	
Fork Down (m)	6.96
Fork up (m)	7.50
Height – Stowed (m)	2.18
Length – Stowed (m)	0.86
Length – Operating (m)	2.06
Width – Stowed (m)	0.80
Width – with Stabilizer lowered (m)	1.68
Load Capacity:	
At 40 cm (KG)	200
At 60 cm (KG)	150
At 80 cm (KG)	100
Power (Crank/Mtr)	27.8
Standard Fork (Length x Width x Depth)	71x58x6
Load Platform (Length x Width x Depth)	67x58x6
Net Weight (KG)	157

AERIAL SINGLE MAST

MODEL	LAWS10
Capacity (KG)	125.00
Min. Platform Height (mm)	580
Max. Platform Height (mm)	10000
Platform Size [Length x Width] (mm)	630x650
Ground Clearance (mm)	60
Outspread Size (mm)	2030x1840
Ascending and Descending Speed (m/s)	0.09 m/s
Electrical Source (V) [AC/DC]	220-240/12
Motor Power (v/kW) [AC/DC]	[(220/0.75)/(12/1.2)]
Overall Dimensions (mm) Length x Width x Height	1430x840x2050
Net Weight (KG)	450



AERIAL DOUBLE MAST ADDITION

MODEL	LAWD10 / LAWD12
Capacity (KG)	250
Min. Platform Height (mm)	1850
Max. Platform Height (mm)	10000 / 12000
Platform Size [Length x Width] (mm)	1450x600
Ground Clearance (mm)	80
Outspread Size (mm)	2220x1950
Ascending and Descending Speed (m/s)	0.09 m/s
Electrical Source (V) [AC/DC]	220/12-24
Motor Power (v/kW) [AC/DC]	[(220/0.75)/(12/1.2)]
Overall Dimensions (mm) Length x Width x Height	1800x850x1800
Net Weight (KG)	750

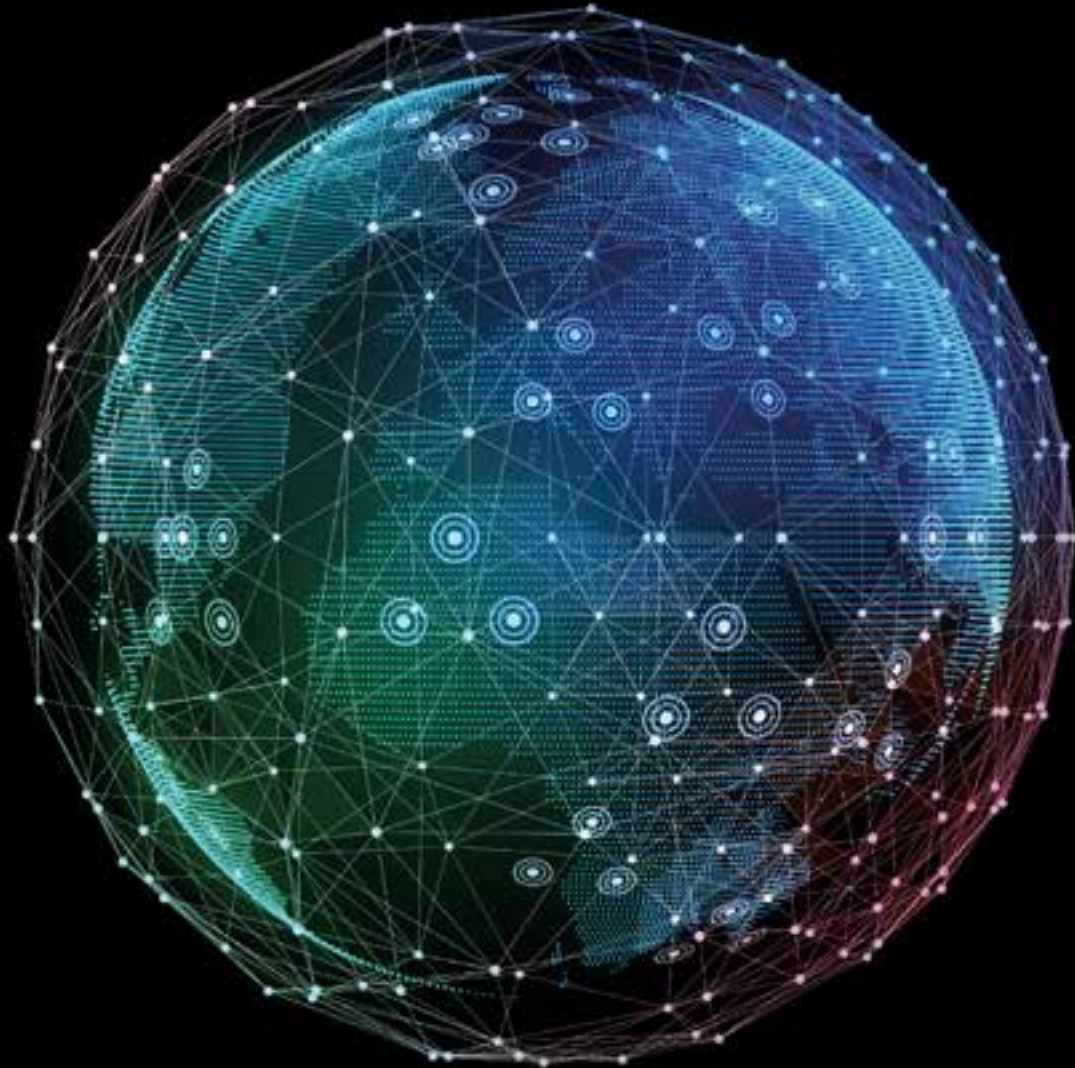


SPARE WHEELS



SPARE PALLET JACKS





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