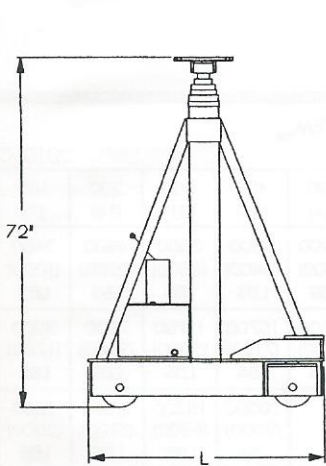
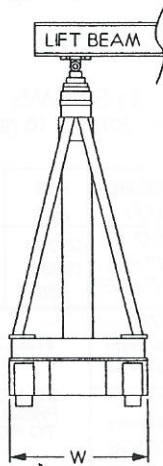


LIFT SYSTEMS

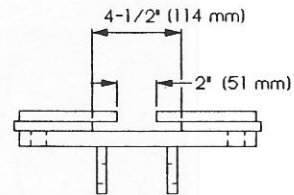
MINI JACKS™



DIMENSION L: A - 60" (1,524 mm)
B - 48" (1,219 mm)
C - 48" (1,219 mm)

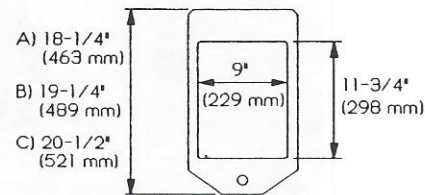


DIMENSION W: A - 23" (584 mm)
B - 28" (711 mm)
C - 28" (711 mm)



LEGEND

A - 5 (5) TON CAPACITY
B - 7.5 (7) TON CAPACITY
C - 10 (9) TON CAPACITY



SPECIFICATIONS

STANDARD EQUIPMENT: LIFTING UNITS (EACH):

5 (5) ton, 7.5 (7) ton or 10 (9) ton capacity. Light weight platform with cylinder support struts. Steel wheels with anti-friction bearings. Self-contained integral hydraulic system. Header plate on lift cylinder for attaching lift beam. Approximate shipping weight: 1250 lbs. (568 kg).

HYDRAULIC POWER SYSTEM (INTEGRAL):

10 gallon (38) reservoir. 4 way manual control valve. Necessary filters. Standard power is electric 110 volt (12.2 running amps, 16.2 starting amps), 1 H.P. (.7) power. Gear pump at 1 g.p.m. (3.8 l.p.m.). Electric remote control is optional.

OPTIONAL EQUIPMENT: LIFTING LINKS (EACH):

5 (5) ton, 7.5 (7) ton or 10 (9) ton capacity. One link per lifting unit. Approximate shipping weight: 18 lbs. (8 kg).

LIFTING BEAMS:

Length and weight of lifting beams can be furnished to suit customer needs and applications. Consult factory.

REMOTE CONTROL:

Electronic remote control will include 25' (7,320 mm) control cable and connections to control console, hand held.

HYDRAULIC POWER DRIVE:

High traction rubber drive wheels with hydraulic motor drive. Attaches to end of lift unit for smooth continuous travel. Approximate shipping weight: 120 lbs. (54 kg).

SWIVEL WHEEL MOUNTING:

Swivel option for wheels to be capable of 360 degree rotation to steer unit to position or to travel with load. Approximate shipping weight: 148 lbs. (67 kg).

ELECTRIC POWER:

Optional voltages available. Consult factory.

4 POINT LIFT SYSTEMS AND ASSOCIATED LOGO ARE CLAIMED AS A TRADEMARK BY LIFT SYSTEMS. *PATENTED U.S. 4,573,853. PATENTED U.K. 2,154,543. PATENTS APPLIED FOR IN OTHER COUNTRIES.

NOTE: Specifications are provided in U.S. and (Metric) millimeters. All equipment dimensions, designs, specifications, calculations, etc., as described above, are subject to change at manufacturer's discretion at any time without notice. Data herein is for informational purposes only and will not be construed to guarantee suitability of the equipment for any particular purpose as performance may vary with conditions encountered. Warranty will apply as written in standard contract form upon purchase of equipment.

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4 POINT LIFT SYSTEMS

LIFT SYSTEMS

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MOLINE, ILLINOIS 61265
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LIFT SYSTEMS CANADA
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519-539-6530

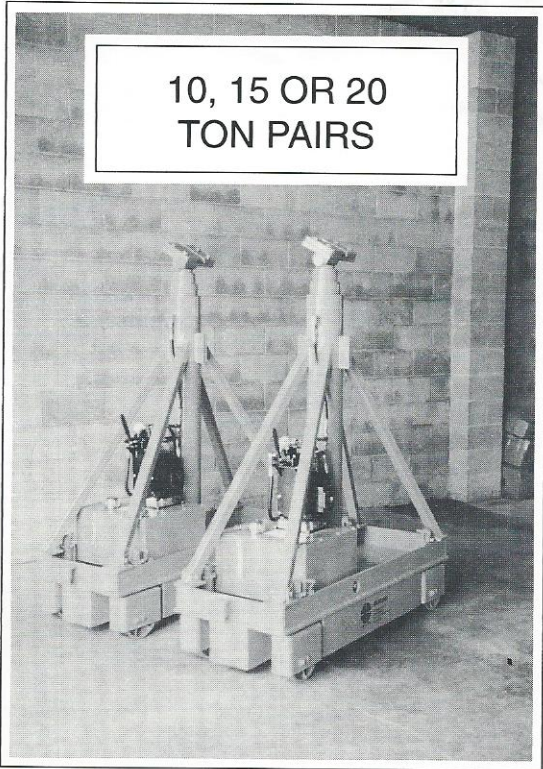
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011492-5M PI



4 POINT LIFT SYSTEMS™

LIFT SYSTEMS MINI JACKS™



LIFT SYSTEMS

MODEL 2010SC, 10 (9) TON 2 POINT LIFT SYSTEM™

2010LC

PRESSURE (BAR)	900 (62)	800 (55)	700 (48)	600 (41)	500 (34)	400 (27)	300 (21)	200 (14)	100 (7)		
16'0" (4,877mm) 3rd STAGE	20000 (9000) LBS	19600 (8800) LBS	17100 (7700) LBS	14700 (6600) LBS	12200 (5500) LBS	9800 (4400) LBS	7300 (3300) LBS	4900 (2200) LBS	2400 (1000) LBS		
12'8" (3,861mm) 2nd STAGE	STRUCTURAL LIMIT					20000 (9000) LBS	19600 (8800) LBS	15700 (7100) LBS	11700 (5300) LBS	7800 (3500) LBS	3900 (1700) LBS
9'4" (2,845mm) 1st STAGE	DO NOT EXCEED PRESSURE CAPACITIES TO RIGHT OF BOLDLINE					20000 (9000) LBS	15300 (6900) LBS	11300 (5100) LBS	5600 (2500) LBS		



6'0" (1,829mm)

STANDARD (METRIC)

LIFT SYSTEMS

MODEL 2015SC, 15 (14) TON 2 POINT LIFT SYSTEM™

2015LC

PRESSURE (BAR)	1300 (88)	1200 (82)	1000 (68)	800 (55)	600 (41)	400 (27)	200 (13)
16'0" (4,877 mm) 3rd STAGE	30000 (13600) LBS	27800 (12600) LBS	23100 (10400) LBS	18500 (8300) LBS	13900 (6300) LBS	9200 (4100) LBS	4600 (2000) LBS
12'8" (3,861 mm) 2nd STAGE	STRUCTURAL LIMIT			30000 (13600) LBS	23200 (10500) LBS	15400 (6900) LBS	7700 (3400) LBS
9'4" (2,845 mm) 1st STAGE	DO NOT EXCEED PRESSURE CAPACITIES TO RIGHT OF BOLD LINE			30000 (13600) LBS	23000 (10400) LBS	11500 (5200) LBS	



6'0" (1,829 mm)

STANDARD (METRIC)

LIFT SYSTEMS

MODEL 2020SC, 20 (18) TON 2 POINT LIFT SYSTEM™

2020LC

PRESSURE (BAR)	1800 (113)	1600 (100)	1400 (88)	1200 (82)	1000 (68)	800 (55)	600 (41)	400 (27)	200 (13)
16'0" (4,877mm) 3rd STAGE	40000 (18143) LBS	37000 (16783) LBS	32400 (14696) LBS	27800 (12609) LBS	23100 (10478) LBS	18500 (8391) LBS	13900 (6304) LBS	9200 (4173) LBS	4600 (2086) LBS
12'8" (3,861mm) 2nd STAGE	STRUCTURAL LIMIT			40000 (18143) LBS	38600 (17500) LBS	30900 (14016) LBS	23100 (10523) LBS	15400 (6985) LBS	7700 (3492) LBS
9'4" (2,845mm) 1st STAGE	DO NOT EXCEED PRESSURE CAPACITIES TO RIGHT OF BOLDLINE					40000 (18143) LBS	33900 (15300) LBS	22600 (10432) LBS	11300 (5216) LBS



6'0" (1,829mm)

STANDARD (METRIC)

- SELF-CONTAINED 10 (9), 15 (14) AND 20 (18) TON CONFIGURATIONS
- STANDARD 110 VOLT PLANT POWER SATISFIES POWER REQUIREMENTS
- COMPACT DESIGN ACCOMMODATES A MINIMUM 5 1/2' AISLE
- EXTENDED HEIGHT: 16'
- RETRACTED HEIGHT: 6'