

2 POST STORAGE LIFT

6,000 LB. (2.7T)

CAPACITY



INTERLINK

LSS2P6PDS1

TECHNICAL SPECIFICATIONS

SPECIFICATION	LSS2P6PDR1
Capacity	6,000 lb. / 2.7T
Number of lifting cylinders	1 cylinder / 2 cylinder
Runway Length with ramps	158 3/4" (4028 mm)
Overall width single lift	100 5/8" (2555mm)
Overall height of lift	118 1/4" (3000mm)
Column width when shared (center to center)	94" (2390mm)
Inside Columns	87 1/2" (2225mm)
Runway Width	82 1/2" (2097mm)
length of side outrigger bars	80 1/4" (2036mm)
Column Height	118 1/2" (3010 mm)
Runway Height	4 1/4" (108mm)
Lifting Height TO UNDER RUNWAY	83 1/4" (2112mm)
POWER TO LIFT CONTROLS	24V
LIFTING TIME	50 seconds
MOTOR	2 HP (1.5KW)
Mechanical Locking System	17 FULL RANGE ANTI FALL LOCKS
Power Requirement	220V / 60Hz / 1Ph - 15 amp
Shipping Weight	2210 lb. / 1004 kg.
SAFETY CONTROLS	PHOTOCELL SENSOR, EMERGENCY STOP BUT-TON & LIMIT SWITCH

INSTALL 5 LIFTS IN ONLY 40' / 12.2 M



USE OF A SHARED COLUMN

- * WITH TWO OR MORE LIFTS TOGETHER, ONE LIFT MUST BE THE STANDARD MODEL WITH ALL OTHER LIFTS HAVING ONE SHARED COLUMN
- * WITH EVERY LIFT USING A SHARED COLUMN THE WIDTH IS APPROXIMATELY 2.5" (65MM) NARROWER
- * USING LIFTS TOGETHER USING SHARED COLUMN(S) SAVES MONEY AND SPACE.

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CONTACT US NOW

866-799-LIFT



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