



RETAIL STORE LOCATIONS ACROSS THE USA & CANADA

CALL 866-799-LIFT

INTERLINK  
LSS2P6PSRR1  
LSS2P6PSWR1  
LSS2P7PDXWR1

## YOUR PARKING SOLUTION HEADQUARTERS. THE “INTERLINK” CAR STORAGE SOLUTION

INTERLINK

THREE MODELS TO CHOOSE FROM WILL FIT IN MOST RESIDENTIAL GARAGES  
CAN BE USED AS A SINGLE OR MULTIPLES USING A “SHARED POST”  
REQUIRES LESS FLOOR SPACE & MAINTENANCE THAN 4 POST LIFTS  
2 POST 6 OR 7,000 LB. (2.7 OR 3.2T) CAPACITY  
PARKING STORAGE LIFTING SYSTEM



RAISED HEIGHT OF 84" (2112MM) FOR CARS & SUV'S  
CLEARANCE BETWEEN COLUMNS 87 TO 95"



LINKED COLUMNS WITH YELLOW DECKS



EV COMPATIBLE

### FEATURES



AVAILABLE FOR WIDER OR LONGER WHEEL BASE VEHICLES

- \* HYDRAULIC FULL STROKE ORCHAIN DRIVE CYLINDERS
- \* AVAILABLE IN RED, BLACK OR OPTIONAL GALVANIZED
- \* 100% LASER CUTTING FOR ALL PARTS & STRUCTURE1
- \* EASY TO ASSEMBLE & DISSASSEMBLY FOR RELOCATION
- \* INTEGRATED CONTROL OPERATES ON 24V
- \* 17 PARKING HEIGHTS
- \* SAFETY KEY SWITCH CONTROLLER
- \* HYDRAULIC OVERLOAD PROTECTION & VELOCITY FUSES
- \* ANTI SKID SMOOTH COAT RAMP AND PLATFORM
- \* LIFT IS PROTECTED BY A POWDER COAT FINISH
- \* CENTER DECK PLATES ARE GALVANIZED
- \* OPTIONAL REMOTE CONTROL

THE LIFTSUPERSTORE AND ALL IT'S REGISTERED TRADE MARKS ARE PART OF THE TLS LIFT GROUP. PLEASE CALL US FOR PRODUCT INFORMATION ON COMMERCIAL AND HEAVY DUTY LIFT PRODUCTS. WWW.TLSLIFTS.COM

May 2025

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## 2 POST STORAGE LIFT

6 & 7,000 LB. (2.7 & 3.2T)

CAPACITY



## INTERLINK

LSS2P6PSRR1

LSS2P6PSWR1

LSS2P7PDXWR1

MULTIPLE CAR STORAGE

FEATURES



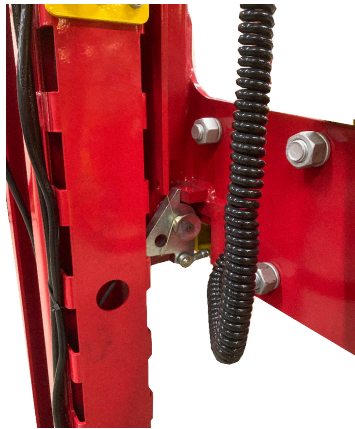
# "INTERLINK" - MAXIMIZE PARKING SPACE AVAILABLE

MULTIPLE LIFT INSTALLATIONS OF TWO OR MORE USING A SHARED COLUMN

GALVANIZED RUNWAY WITH OPTIONAL 100% STRUCTURAL PROTECTION

ENGINEERED FOR SAFETY & DURABILITY **INTERLINK** IS THE SOLUTION FOR ADDING MORE PARKING

ELECTRIC SAFETY LOCK



KEY RAISE & LOWER SWITCH



POWER UNIT & CONTROL



PHOTO ELECTRIC SAFETY



FLOOR OUTRIGGER LEGS



HYDRAULIC CHAIN DRIVE



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# 2 POST STORAGE LIFT

6 & 7,000 LB. (2.7 & 3.2T)

CAPACITY



# INTERLINK

LSS2P6PSRR1

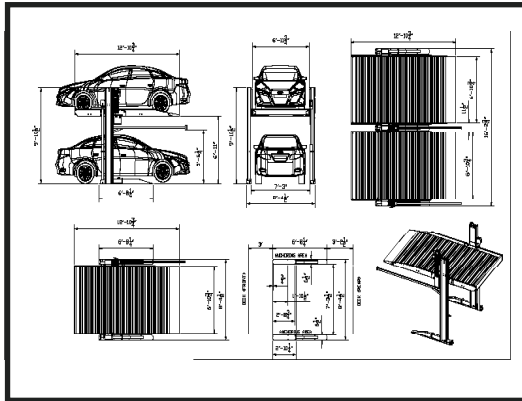
LSS2P6PSWR1

LSS2P7PDXWR1

6 & 7,000 LB. / 2.7 & 3.2T RESIDENTIAL COMPACT DESIGN

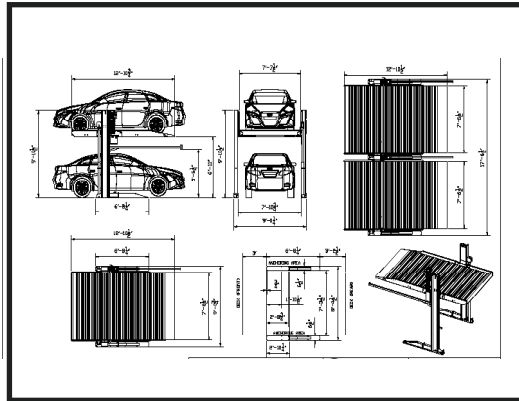
## STANDARD INTERLINK

WORKS WITH A 10' CEILING  
HEIGHT FOR STANDARD & COM-  
PACT CARS & SUV'S



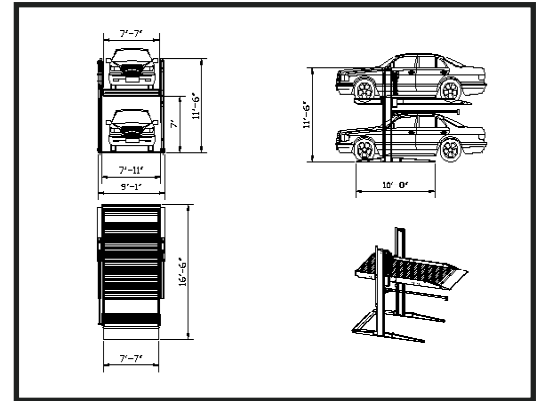
## WIDE INTERLINK

WORKS WITH A 10' CEILING  
HEIGHT FOR STANDARD VEHICLES  
WITH WIDER WHEEL BASE



## INTERLINK XL

WORKS WITH A 12' CEILING HEIGHT  
FOR LARGER VEHICLES WITH LONGER  
& WIDER WHEEL BASE



**USING LIFTS TOGETHER WITH SHARED  
COLUMN(S) SAVES MONEY AND SPACE.  
ILLUSTRATIONS BASED ON STANDARD**



WITHOUT SHARED POST 5 UNITS NEED 10 COLUMNS

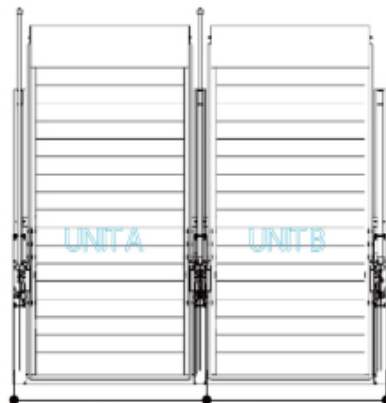


WITH SHARED POST 5 UNITS ONLY NEED 6 COLUMNS



100.7" / 2560mm

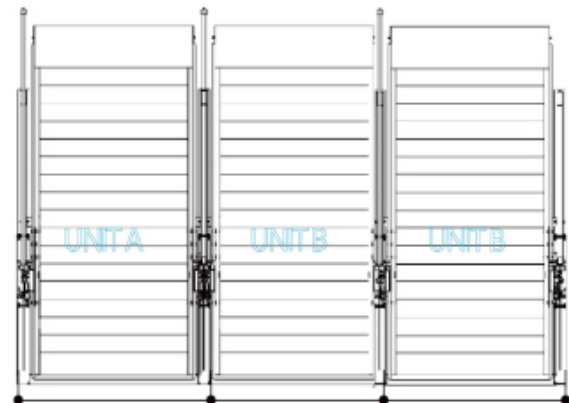
100.7" / 2560mm wide



100.7" / 2560mm

94.3" / 2395mm

195" / 4955mm wide



100.7" / 2560mm

94.3" / 2395mm

94.3" / 2395mm

289.4" / 7350mm wide

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## 2 POST STORAGE LIFT

6 & 7,000 LB. (2.7 & 3.2T)

CAPACITY



## INTERLINK

LSS2P6PSRR1

LSS2P6PSWR1

LSS2P7PDXWR1

### TECHNICAL SPECIFICATIONS

SPECIFICATION	LSS2P6PSRR1	LSS2P6PSWR1	LSS2P7PDXWR1
CAPACITY	6,000 LB. / 2.7T	6,000 LB. / 2.7T	7,000 LB. / 3.2T
NUMBER OF LIFTING CYLINDERS	1 CYLINDER	1 CYLINDER	2 CYLINDER
RUNWAY LENGTH WITH RAMPS	154 3/4" (3928 MM)	154 3/4" (3928 MM)	191.5" (4864 MM)
OVERALL WIDTH SINGLE LIFT	100 5/8" (2553MM)	108 1/4" (2743MM)	109" (2769MM)
INSIDE COLUMNS	87" (2210MM)	94 3/4" (2407MM)	95" (2413MM)
RUNWAY WIDTH	82 3/4" (2102MM)	90 1/2" (2299MM)	90.5" (2299MM)
LENGTH OF SIDE OUTRIGGER BARS	80 1/4" (2038MM)	80 1/4" (2038MM)	128" (3251MM)
COLUMN HEIGHT	118 1/2" (3010MM)	118 1/2" (3010MM)	138" (3505MM)
RUNWAY HEIGHT	4 1/4" (108MM)	4 1/4" (108MM)	4 1/4" (108MM)
LIFTING HEIGHT TO UNDER RUNWAY	84 1/4" (2140MM)	84 1/4" (2140MM)	84 1/4" (2140MM)
POWER TO LIFT CONTROLS	24V	24V	24V
LIFTING TIME	50 SECONDS	50 SECONDS	50 SECONDS
MOTOR	2 HP (15KW)	3 HP (2.2KW)	3 HP (2.2KW)
MECHANICAL LOCKING SYSTEM	17 FULL RANGE ANTI FALL LOCKS	17 FULL RANGE ANTI FALL LOCKS	17 FULL RANGE ANTI FALL LOCKS
POWER REQUIREMENT	220V / 60HZ / 1PH - 20 AMP	220V / 60HZ / 1PH - 20 AMP	220V / 60HZ / 1PH - 20 AMP
SHIPPING WEIGHT	2210 LB. / 1004 KG.	2520 LB. / 1004 KG	2820 LB. / 11159 KG.
SAFETY CONTROLS	PHOTOCELL SENSOR, EMERGENCY STOP BUT-TON & LIMIT SWITCH	PHOTOCELL SENSOR, EMERGENCY STOP BUT-TON & LIMIT SWITCH	PHOTOCELL SENSOR, EMERGENCY STOP BUTTON & LIMIT SWITCH

### INSTALL 5 LIFTS IN ONLY 40' / 12.2 M (LSS2P6PSRR1)



### USE OF A SHARED COLUMN

- \* WITH TWO OR MORE LIFTS TOGETHER, EACH LIFT SHARES ONE COLUMN
- \* USING LIFTS TOGETHER USING SHARED COLUMN(S) SAVES MONEY AND SPACE.

DISCLAIMER: TLS INC. IS CONSTANTLY UPDATING THEIR PRODUCTS TO MAINTAIN THE HIGHEST POSSIBLE STANDARDS OF PERFORMANCE AND SAFETY. THE SPECIFICATIONS INCLUDED IN THIS BROCHURE ARE ONLY ACCURATE AT THE TIME OF PRINTING AND ARE SUBJECT TO CHANGE WITHOUT NOTICE.

CONTACT US NOW

866-799-LIFT



THE LIFTSUPERSTORE  
HEADOFFICE & MANUFACTURING  
2300 SPEERS RD OAKVILLE ONTARIO



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