

TCO
TOTAL
COST OF
OWNERSHIP



Call: 866-799-LIFT

OPEN OR CLOSED FRONT 4 POST ALIGNMENT OR SERVICE



EV CAR SERVICE

**“OPEN OR CLOSED
FRONT” 4 POST
WHEEL ALIGNMENT 15,000 LB. /
6.8T CAPACITY**

THE ONLY 4 POST WITH ADJUSTABLE FRONT
BEARINGS **“CAMBER NEUTRAL”** TECHNOLOGY

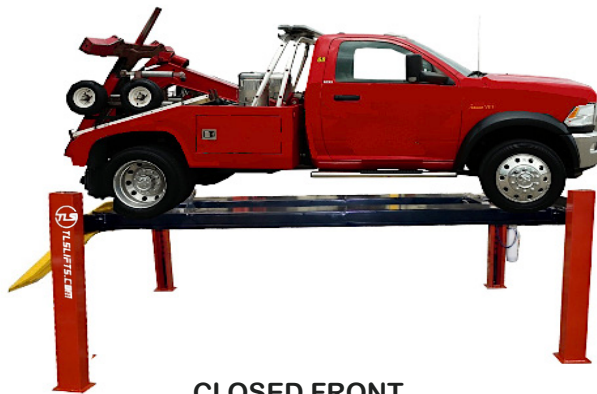


OPEN FRONT

TLS415ALORX1/ALOXX1



**HEAVY DUTY 4 POST IDEAL FOR ALL GENERAL
SERVICE ON CARS & LIGHT TRUCKS**



CLOSED FRONT

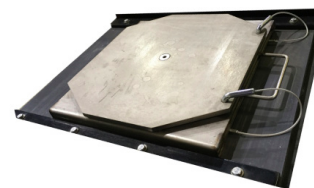
415ALCRX1/ALCXX1



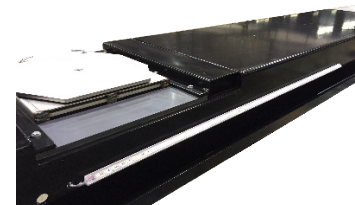
OPTIONAL ACCESSORIES



Heavy Duty 7,500 lb. (3.4T) Jacking Beam
TLSRJ75HD 5 yr. Parts Warranty



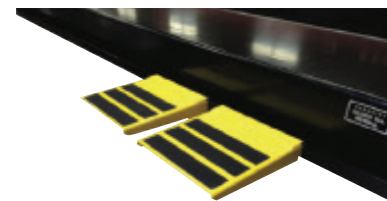
Stainless Steel Turnplates TLSSTP



24V LED Lighting Kit Shuts Off Before
Reaching the Floor TLSELD



Built in Runway Tire Inflation Hoses with
Pressure Gauges TLSTIL



Removeable Runway Step Platforms with
Non Slip Surface TLSMWS

CONTACT US NOW

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www.tslifts.com



Total Automotive Lifting Solutions
Retail Locations Throughout Canada
2300 Speers Rd Oakville Ontario



TLS Distributors Located: Alabama, Arizona, California, Florida, Texas, Indiana, New England, New Hampshire, Wisconsin, Missouri, & Virginia

4 POST OPEN OR CLOSED FRONT WHEEL ALIGNMENT 15,000 LB. / 6.8T CAPACITY

CLOSED FRONT TLS415ALCRX1
EXTENDED TLS415ALCXX1

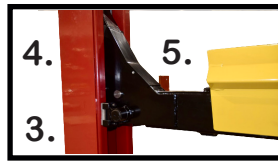
OPEN FRONT TLS415ALORx1
EXTENDED TLS415ALOXX1



1. Machined 9" / 229mm Pulley & 1/2" / 12.3mm 6 x 36 cables



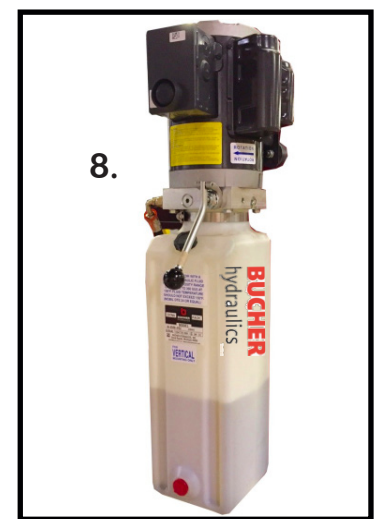
2. Double Wall Reinforced Deck with Z rail



3. OPEN FRONT "Camber Neutral" Adjustable Front Arms



4. Air Locking System with Water Trap/Regulator/ filter Standard

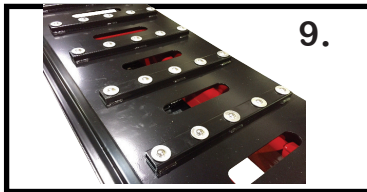


8. Energy efficient US Made Bucher 2HP / 1.5kw Power Unit Typically Lasts the Life of the Lift - Single Point Lock Release

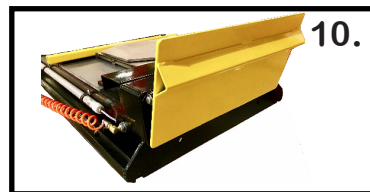
FEATURE	
1.	9" / 229mm Steel Pulleys with 1/2" / 12.3mm Cables
2.	Wide 26" / 660mm Double Wall Non Flex Runways
3.	Optional "Open Front Design"
4.	Durable Powder Coat Double Bake Finish
5.	Heavy Duty 3" x 8 1/4" / 74x210mm Traverse Beams
6.	Water Trap/ Air Regulator/ Filter
7.	Single Point Air Lock Releases
8.	Premium US Made Bucher Power Unit
9.	Open Runways with 7/8"/875mm Plated Slip Plate Balls
10.	Flip Down/ Up Front Wheel Stops
	4" Diameter x 65" Long / 102 x 1651mm Cylinder

BENEFITS	
1.	Last Longer with Less Maintenance
2.	More Platform for Light & Medium Duty Trucks
3.	Improved Worker Productivity
4.	Resists Corrosion Reduces & Maintenance Costs
5.	Less Runway Sag & Longer Cable/Pulley Life
6.	Protects Locking System for Lower Maintenance Cost
7.	Safer Raising & Lowering the Mechanical Mocking
8.	Lasts Longer with Less Maintenance
9.	Easier to Maintain Reduces Corrosion
10.	Clear Access when Performing Alignment
	Lasts Longer with Less Maintenance

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.

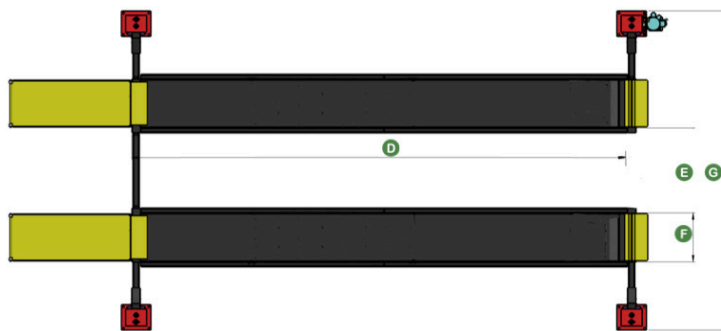


9. Open Runway Slots Under Rear Slip Plates



10. Flip Down Front Wheel Stops

EQUIPMENT FOOTPRINT



CATEGORY	OPEN FRONT 4 POST ALIGNMENT LIFT	CLOSED 4 POST FLAT ALIGNMENT LIFT
	CAPACITY 15,000 lb. (6.8T)	
A	RAISED HEIGHT 75" (1905mm)	
B	LOWERED HEIGHT 8 3/8" (213mm)	
C	OVERALL LENGTH EXTENDED 287 1/2" (7303mm)	
C	OVERALL LENGTH STANDARD 260 1/2" (6617mm)	
D	DECK LENGTH EXTENDED 238" (6045mm)	
D	DECK LENGTH STANDARD 211" (5359mm)	
E	WIDTH BETWEEN RUNWAYS 41" (1041mm)	
F	RUNWAY DECK WIDTH 26" (660mm)	
G	OVERALL WIDTH FRONT/ REAR 137 1/2" (3493mm) rear - 143" (3632mm) front	137 1/2" (3493mm)
H	MAX COLUMN HEIGHT 101 1/2" (2587mm) front - 86" (2184mm) rear	86" (2184mm)
	MINIMUM & MAXIMUM 4 WHEEL ALIGNMENT 84" to 164" (2234 to 4178mm)	
	MINIMUM MAXIMUM 2 WHEEL ALIGNMENT EXTENDED 209" (5309mm)	
	MINIMUM MAXIMUM 2 WHEEL ALIGNMENT STANDARD 182" (4623mm)	
	MAXIMUM WHEEL BASE VEHICLE EXTENDED 226" / 5055mm	
	MAXIMUM WHEEL BASE VEHICLE STANDARD 199" / 5055mm	
	LIFT TIME 70 seconds	
	POWER REQUIREMENTS 230V - 60Hz - 1Ph - 25 amp	
	JACKING BEAM CAPACITY 7,500 LB. (3.4T)	

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