







Call: 866-799-lift

## HEAVY DUTY TRUCK 4 POST LIFTS WITH EXTENDED RUNWAYS



EV CAD SERVICE

## **HEAVY DUTY CLOSED** FRONT 4 POST **ALIGNMENT OR SERVICE**

30,000 OR 33,000 LB. / 13.6T OR 15T CAPACITY

PREMIUM 5/8" (15.9MM) CABLES / 13" (330MM) MACHINED STEEL PULLEYS

RUNWAYS LIFT HIGHER 70 1/4" (1784MM) & COLLAPSE LOWER 10" (254MM)





TLS433FDCX1



THREE RUNWAY LENGTHS TO CHOOSE FROM -21 3/4', 24 3/4' OR 27 3/4' / 6.6M, 7.5M OR 8.5M

# OPTIONAL ACCESSORIES Heavy duty 15,000 lb. (6.8T) Jacking beam TLS-RJ15 1yr. parts warranty Waste Oil Drain Tray TLSWOD Built in runway tire inflation hoses with pressure gauges #TLSTIL Removeable Runway Step Platforms with non slip surface #TLSMWS

## **CONTACT US NOW**

Call: 866-799-5438 www.tlslifts.com





Authorized TLS distributors located: Alabama, Arizona, California, Florida, Texas, Indiana, New england, New Hampshire, Wisconsin, Missouri, & Virginia



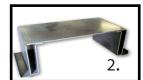
## HEAVY DUTY

4 POST flat deck service lift 30 OR 33 ,000 LB./ 13.6T OR 15T CAPACITY STANDARD TLS430FDCRx1 / TLS433FDCRx1 EXTENDED TLS430FDCXx1 / TLS433FDCXx1 EXTRA LONG TLS430FDCEx1 / TLS433FD-

## AT TLS WE BUILD LIFTS THAT LAST LONGER, PERFORM BETTER & COST LESS TO OPERATE



Machined 13" / 330mm Pulley & 5/8" / 15.9 mm 6 x 36 cables



Double wall reinforced deck with Z rail



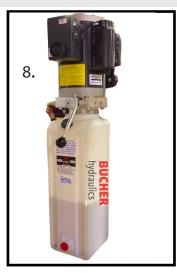
4" x 8 1/4" x 3/8" / 102 x 213x 9.5 mm HD front & rear traverse beams



Air locking system with water trap/regualtor filter standard

	FEATURE
1.	13" / 330mm steel pulleys with 5/8" / 15.9mm cables
2.	Wide 26" / 660 mm double wall non flex runways
3	Durable powder coat double bake finish
4	3" x 8 1/4" x 1/4"/72 x 210x 6.4mm traverse beams
5	Internal Krown rustproofing
6	Water trap/air regulator/filter
7	Single point air lock relases
8	Premium US made Bucher Power Unit
9.	open runways with 7/8"/ 875mm plated rollers balls
	Three (3) deck lengths to choose from
	5" Diameter x 69" long / 127 x 1753 mm cylinder

	BENEFITS
1.	Last longer with less maintenance
2.	More stable platform for light & medium duty trucks
3	Resists corrosion reduces & maintenance costs Re
4	Creates a stronger more stable lift platform
5	Prevents structural corrosion damage
6	lower maintenance cost for locks & jacks
7	Safer raising and lowering on the locks
8	energy efficient & Lasts longer
	Lasts longer with Less maintenance
	Provides greater flexibility with type of vehicles
	Lasts longer with Less maintenance

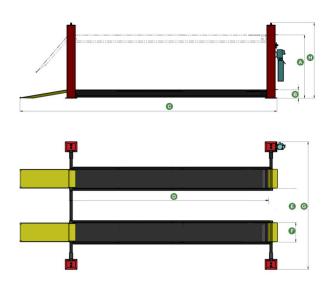


Energy efficient premium
US Made Bucher 4HP / 3 kw
power unit typically lasts
the life of the lift - single
point lock release



Unique cable routing uses a maximum of two pulleys stacked together with a trunion "non Rotation bar" that creates long cable & pulley lift

#### **EOUIPMENT FOOTPRINT**



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.

#### **CATEGORY** 30,000 lb. (13.6T) 33,000 lb. (15T) CAPACITY OPEN OR CLOSED FRONT Closed Front RAISED HEIGHT 70 1/4" (1784mm) В LOWERED HEIGHT 10" (254mm) С OVERALL LENGTH EX LONG 400 1/4" (10166mm) С OVERALL LENGTH EXTENDED 364 1/4" (9252m) С OVERALL LENGTH STANDARD 328 1/4" (8338mm) D DECK LENGTH EX LONG 333" (8458mm) D DECK LENGTH EXTENDED 297" (7544mm) D DECK LENGTH STANDARD 261" (6629mm) Ε WIDTH BETWEEN RUNWAYS 42" to 48" (1067mm to 1219mm) F **RUNWAY DECK WIDTH** 26" (660mm) G OVERALL WIDTH FRONT/REAR 150" (3810mm) Н MAX COLUMN HEIGHT 92 1/2" (2350mm) MAX WHEEL BASE STANDARD 241" (6121mm) MAX WHEEL BASE EXTENDED 277" (7036mm) MAX WHEEL BASE EX LONG 313" (7950mm) LIFTTIME 100 seconds POWER REQUIREMENTS 230V - 60Hz - 1Ph - 20 amp JACKING BEAM CAPACITY 15,000 LB. (6.8T) 5600 - 6500 lb. 5800 - 6700 lb. SHIPPING WEIGHTS (2546 - 2955 kg) (2636 - 3045 kg)

## **CONTACT US NOW**

Call: 866-799-5438 www.tlslifts.com





Authorized TLS distributors located: Alabama, Arizona, California, Florida, Texas, Indiana, New england, New Hampshire, Wisconsin, Missouri, & Virginia