







Call: 877-799-LIFT

LIGHT DUTY MULTI PURPOSE COMMERCIAL GRADE 2 POST LIFTS

2 POST "FLEX-METRIC" SERVICE LIFT 10,000 LB. / 4.5T CAPACITY

THE INDUSTRIES MOST "FLEXIBLE LIFT"



WHY BUY A FLEX-METRIC LIFT













10,000 LB./ 4.5T CAPACITY FLEX-METRIC OR SYMMETRIC

TLS21NSR1

SYMMETRIC - TLS21SSR1 **EXTENDED** height - TLS21SxR1

AT TLS OUR GOAL IS TO BUILD LIFTS THAT LAST LONGER, PERFORM BETTER AND COST LESS TO OPERATE



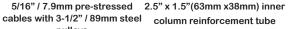
pulleys



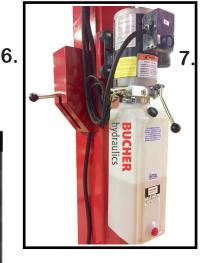




11" x 2" / 279 x 51mm Carriage mounted rubber door bumpers



Reinforced carriage arm pin holes - plated gear style arm restraints



Energy efficient premium US Made Bucher 2HP / 1.5kw Power unit typically lasts the Life of the lift - single point Lock release - rubber motor Mounts

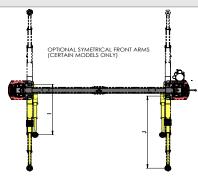
FEATURES Premium bake Powder coat finish 3 1/2" / 89mm steel Pulleys & 5/16"/7.9mm IWRC 6 x 36 cables Columns with 1 1/2" x 2 1/2" / 51 x 64mm inner tube support Reinforced carriage Arms pin holes Replaceable plated gear style arm restraints Carriage mounted rubber door bumper guards Single point release - controls can be on either column Premium US Made Bucher Power Unit 70 1/2"/ 1791mm stroke cylinders Field adjustable height setting Rubber power unit motor mounts

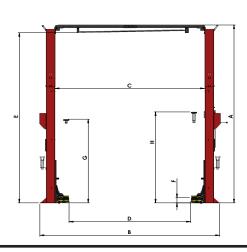
3 piece retractable arms front & rear

	Protects against structural corrosion				
1.	Last longer with less maintenance				
2.	up to 18% heavier columns flex less under load				
3.	Carriage & lift arms last longer with less sag				
4.	Last longer with lower maintenance cost				
5.	Protects customer cars from door damage				
6.	Greater flexibility for the operator				
7.	Lasts longer with Less maintenance				
	Lifts higher for more under car working height				
	Lower installation cost more flexibility				
	Motor lasts longer and runs quieter				
	Provides greater access to approved lift points				

BENEFITS

EQUIPMENT FOOTPRINT





	10,000 LB. SPECIFICATIONS				
	Capacity	10,000 lb. / 4.5T	10,000 lb. / 4.5T	10,000 lb. / 4.5T	
	Lifting Style	FLEX-METRIC	Symmetric	Symmetric Ext. High	
Α	Overall Height	138" /3505mm or 148" / 3759 mm	138" /3505mm or 148" / 3759 mm	172"/ 4369mm	
В	Overall Width	135 1/2" /3442mm	145 1/2" / 3696mm	145 1/2" / 3696mm	
С	Width Between Columns	112 3/4"/ 2864mm	122 3/4"/ 3118mm	122 3/4"/ 3118mm	
D	Drive Thru width	92" / 2337mm	100"/ 2540mm	100"/ 2540mm	
Ε	Under Bar Clearance	131" /3327mm or 141" / 3581 mm	131" /3327mm or 141" / 3581 mm	155"/ 3937mm	
F	Lowered Height - Standard Lift Pad	4" / 114 mm	4" / 114 mm	4" / 114 mm	
G	Raised Height - Stan- dard Lift Pad	76" / 1930 mm	76" / 1930 mm	76" / 1930 mm	
Н	Raise Height with Adapters	87" / 2210 mm	87" / 2210 mm	87" / 2210 mm	
L	Front Arm Reach	18" to 44" / 457mm to 1124mm	33" to 62" / 838mm to 1575mm	33" to 62" / 838mm to 1575mm	
J	Rear Arm Reach	33" to 62" / 838mm to 1575mm	33" to 62" / 838mm to 1575mm	33" to 62" / 838mm to 1575mm	
	Lifting Time	55 seconds	55 seconds	55 seconds	
	Standard Power Requirements	220V-60Hz-1ph-20 amp 2 HP	220V-60Hz-1ph-20 amp 2 HP/ 1.5kw	220V-60Hz-1ph-20 amp 2HP/ 1.5kw	
	Shipping Weight	1,980 lb. / 900 kg.	1,980 lb. / 900 kg.	2010 lb. / 915 kg.	
	ALI Certified	Yes	Yes	Yes	
	TLS Part #	TLS21NSR1	TLS21SSR1	TLS21SXR1	

included in this brochure are only accurate at the time of printing and are

CONTACT US NOW

Call: 877-799-5438 www.tlslifts.com



Total Automotive Lifting Solutions Retail locations throughout Canada 2300 Speers Rd Oakville Ontario



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

