

CL Challenger Lifts



Model#: CL9-2
Versymmetric® 2-Post Lift
Asymmetric application
9,000 lb. capacity

CL9

Versymmetric®
Technology

The CL9 features Challenger's exclusive Versymmetric® Technology, providing the versatility to safely lift vehicles symmetrically or asymmetrically within the same service bay. This design allows virtually any vehicle to be serviced, facilitating increased efficiency and revenue potential.

CL9 offers adjustable height and width settings, rubber screw pads with optional slip on adapters, single point mechanical lock release, padded overhead shut off system, heavy duty synchronizing cables, and elongated carriage to name a few.

Features & Benefits:

- Versymmetric® offset front arms provide a wide arm sweep with excellent arm retraction and reach, to lift virtually any vehicle.
- 3 adjustable width configurations 10' 2" / 10' 8" / 11' 2" provide versatility at installation for service facilities with special constraints
- 11' 2" or 11' 8" standard heights allow lift to be placed in facility with low ceiling height
- Available 1' and 2' column extensions enable technicians to work at an ergonomic height when servicing taller vehicles
- Padded overhead shut off system prevents vehicle damage
- Single-point mechanical lock release system allows technician to disengage both columns simultaneously
- Fully gusseted base plate design reduces column deflection
- Many accessories available - reference the Challenger Lifts Versymmetric® 2-Post Accessories sheet for details



Part #:
B10264

Air/Electric Workstation

Increase productivity with air supply and electric outlets on the lift column. (optional accessory)

For more information, contact your Authorized Challenger Lifts Distributor:

Model Number	CL9	CL9-1	CL9-2
Lifting Capacity	9,000 lb. (4082kg)	9,000 lb. (4082kg)	9,000 lb. (4082kg)
Rise Height*	74 ⁵ / ₈ " (1895mm)		
Adjustable Column Height	11' 2" or 11' 8" (3404 or 3556mm)	12' 2" or 12' 8" (3708 or 3861mm)	13' 2" or 13' 8" (4013 or 4166mm)
Cylinder Overall (Full Stroke)	11' 11" (3632mm)		
Adjustable Width Overall	10' 2" / 10' 8" / 11' 2" (3099mm / 3251mm / 3632mm)		
Drive-Thru Clearance**	77" / 83" / 89" (1956mm / 2108mm / 2261mm)		
Floor to Overhead Switch**	11' 2 ³ / ₈ " (3413mm)	12' 2 ³ / ₈ " (3718mm)	13' 2 ³ / ₈ " (4023mm)
Front Arm Reach (Min./Max.)	Min. 27" / Max. 41" (686mm / 1041mm)		
Rear Arm Reach (Min./Max.)	Min. 38 ¹ / ₄ " / Max. 59" (972mm / 1499mm)		
Screw Pad Height	Adj. 4 ¹ / ₄ " - 6 ³ / ₄ " (108mm / 171mm)		
Inside Columns**	97" / 103" / 109" (2464mm / 2616mm / 2769mm)		
Motor	2HP		
Voltage	208v-230v (Single Phase Std.)***		
Speed of Rise	48 Sec.		
Max. Load Per Arm	2,250 lb. (1021kg)		
Ceiling Height Required	12' (3658mm)	12' 9" (3886mm)	13' 9" (4119mm)

- Adjustable "Rubber Pad" arms standard, 3-position flip-up Frame contact arms are available by adding "SP" after part number at time of order | * Rise height is measured with adjustable screw pads in highest position. | ** Specifications are listed with lift at MAXIMUM width and/or height settings. | *** Optional 3 phase electrical also available, please specify at time of order. Standard lift colors are Red and Blue.



Model#: CL9-2
Asymmetric Application



Model#: CL9-2
Symmetric Application

CL9's Versymmetric® offset front arms are specially engineered to lift vehicles both symmetrically and asymmetrically without jeopardizing safety. This offers the flexibility to service a larger variety of vehicles increasing a service bay's revenue potential.



The Automotive Lift Institute (ALI) certifies that the CL9 described herein comply with the applicable provisions of the American National Standards ANSI/ALI ALCTV 1998 and are Third Party Validated by the ETL Testing Laboratory.



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Challenger Lifts, Inc. reserves the right to make changes to specifications without notice and without making changes retroactive. Unloading, installation and oil not included.

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