

CL Challenger Lifts



Model#: CL10-2
Versymmetric® 2-Post Lift
Symmetric application
10,000 lb. capacity

CL10

Versymmetric®
Technology

The CL10 is equipped with standard offset Versymmetric® front arms and is available with Versymmetric® offset 3-stage front + 3-stage rear arms for maximum arm sweep (Model # CL10V3).

Service more vehicles and make more money. Versymmetric® Technology facilitates increased efficiency and revenue by providing the versatility to safely lift vehicles symmetrically or asymmetrically within the same service bay.

Features & Benefits:

- CL10V3's Versymmetric® offset 3-stage front arms + 3-stage rear arms provide the greatest overall arm sweep to meet the widest range of vehicle pickup points
- CL10's Versymmetric® offset front arms provide a wide arm sweep, retraction and reach to meet recommended pick up points of most vehicles
- 11' 8" standard height allows lift to be placed in standard service bay with 12' ceiling
- Available 2' and 3' column extensions enable technician to work at an ergonomic height when servicing taller vehicles
- Double Telescoping Screw Pads adjust to multiple heights minimizing the need for adapters (CL10V3 only)
- 48" elongated carriage design decreases load on bearing
- Heavy duty 5" diameter pulley reduces stress on equalization system and increases cable life
- Padded overhead shut off system prevents vehicle damage
- Single-point mechanical lock release system allows technician to disengage both columns simultaneously
- Heavy Duty 5/16" cable reduces stress on equalization system and increases cable life
- Fully gusseted base plate design reduces column deflection
- Many accessories available - reference the Challenger Lifts Versymmetric® 2-Post Accessories sheet for details

For more information, contact your Authorized Challenger Lifts Distributor:

Model Number	CL10	CL10-2	CL10-3	CL10V3	CL10V3-2	CL10V3-3
Lifting Capacity	10,000 lb. (4535kg)	10,000 lb. (4535kg)	10,000 lb. (4535kg)	10,000 lb. (4535kg)	10,000 lb. (4535kg)	10,000 lb. (4535kg)
Rise Height*	74 ⁵ / ₈ " (1895mm)					
Adjustable Column Height	11' 8" (3556mm)	13' 8" (4166mm)	14' 8" (4470mm)	11' 8" (3556mm)	13' 8" (4166mm)	14' 8" (4470mm)
Cylinder Overall (Full Stroke)	11' 11" (3632mm)					
Adjustable Width Overall	11' 6 ¹ / ₂ " / 11' 11" (3518mm / 3632mm)					
Drive-Thru Clearance**	100 ¹ / ₂ " / 105" (2553mm / 2667mm)			100 ¹ / ₂ " / 105" (2553mm / 2667mm)		
Floor to Overhead Switch**	11' 2 ¹ / ₂ " (3416mm)	13' 2 ¹ / ₂ " (4026mm)	14' 2 ¹ / ₂ " (4331mm)	11' 2 ¹ / ₂ " (3416mm)	13' 2 ¹ / ₂ " (4026mm)	14' 2 ¹ / ₂ " (4331mm)
Front Arm Reach (Min./Max.)	Min. 27" / Max. 41" (686mm / 1041mm)			Min. 19 ¹³ / ₁₆ " / Max. 42" (503mm / 1067mm)		
Rear Arm Reach (Min./Max.)	Min. 42" / Max. 59" (1067mm / 1499mm)			Min. 37 ⁵ / ₈ " / Max. 60" (956mm / 1524mm)		
Screw Pad Height	Adj. 4 ¹ / ₈ " - 6 ⁵ / ₈ " (105mm / 168mm)			Adj. 3 ¹³ / ₁₆ " - 7" (97mm / 178mm)		
Inside Columns**	110" / 114 ¹ / ₂ " (2794mm / 2908mm)					
Motor	2HP					
Voltage	208v-230v (Single Phase Std.)***					
Speed of Rise	48 Sec.					
Max. Load Per Arm	2,500 lb. (1134kg)					
Ceiling Height Required	12' (3658mm)	13' 9" (4191mm)	14' 9" (4496mm)	12' (3658mm)	13' 9" (4191mm)	14' 9" (4496mm)

- ADJUSTABLE "RUBBER PAD" ARMS STANDARD, 3-POSITION FLIP-UP FRAME CONTACT ARMS ARE AVAILABLE BY ADDING "SP" AFTER PART NUMBER AT TIME OF ORDER (AVAILABLE ON CL10, CL10-2, & CL10-3 ONLY)

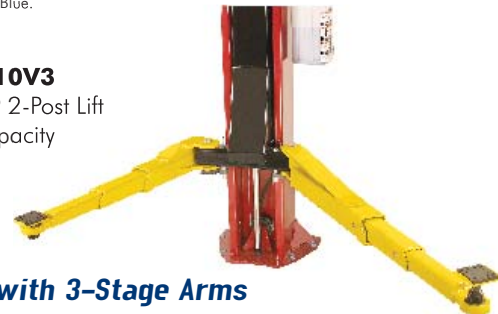
* Rise height is measured with adjustable screw pads in highest position.

** 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#: CL10V3
Versymmetric® 2-Post Lift
10,000 lb. capacity



Increase efficiency with 3-Stage Arms

Versymmetric® offset 3-stage front arms + 3-stage rear arms provide the greatest overall arm sweep enabling a technician to meet the designated pick-up points of the widest range of vehicles.



The Automotive Lift Institute (ALI) certifies that the CL10 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.



CHALLENGER LIFTS, INC. Phone Toll-Free: 800-648-5438
200 Cabell Street 502-625-0700
Louisville, Kentucky 40206 Fax: 502-625-0711

E-mail: sales@challengerlifts.com

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

GSA CONTRACT# GS-07F-8950D • CAGE CODE OKD44
SIN#'s 253-23, 253-23A, 253-38 • DUNS# 79-435-3680