

CL Challenger Lifts



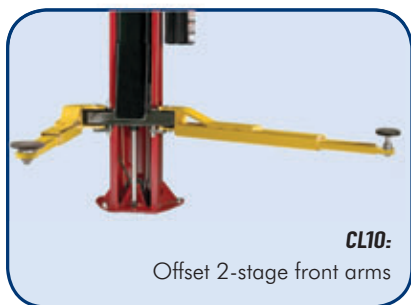
Versymmetric®
Plus

Model#: CL10V3-2

Versymmetric® Plus 2-Post Lift
3-stage front and rear arms
Asymmetric application
10,000 lb. capacity



CL10 series



CL10:
Offset 2-stage front arms

Versymmetric®
Technology

Service more vehicles and make more money with the **Versymmetric® Plus** CL10V3. It's exclusive Versymmetric® Technology provides the versatility to safely lift vehicles symmetrically or asymmetrically within the same service bay. And its standard offset 3-stage front + 3-stage rear arm design easily accommodates more vehicles with single sweep spotting, maximum arm sweep, arm retraction and reach.

Other features include double telescoping screw pads, Heavy-Duty pulley and cable equalization system, elongated carriage, rubber door guards, adjustable arm restraint shafts, single point mechanical lock release and padded overhead shut off system.

Features & Benefits:

- CL10V3's **Versymmetric® Plus** 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
- Adjustable arm restraint shafts compensate for uneven floors
- Grease fittings located on arm pin bushings minimize corrosion to keep arms swinging freely
- 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
- 48" elongated carriage design decreases load on bearing
- Heavy-Duty 5" diameter pulley and 5/16" cable 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 column locks simultaneously
- Rubber door guards protect vehicles from door damage
- 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)					
A Rise Height ¹	74 ⁵ / ₈ " (1895mm)					
B Column Height	11' 8" (3556mm)	13' 8" (4166mm)	14' 8" (4470mm)	11' 8" (3556mm)	13' 8" (4166mm)	14' 8" (4470mm)
C Cylinder Overall (Full Stroke)	11' 11" (3632mm)					
D Adjustable Width Overall	11' 6 ¹ / ₂ " / 11' 11" (3518mm / 3632mm)					
E Drive-Thru Clearance ²	100 ¹ / ₂ " / 105" (2553mm / 2667mm)			100 ¹ / ₂ " / 105" (2553mm / 2667mm)		
F Floor to Overhead Switch ²	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)
G Front Arm Reach (Min./Max.)	Min. 27" / Max. 41" (686mm / 1041mm)			Min. 19 ¹³ / ₁₆ " / Max. 42" (503mm / 1067mm)		
H Rear Arm Reach (Min./Max.)	Min. 42" / Max. 59" (1067mm / 1499mm)			Min. 37 ⁵ / ₈ " / Max. 60" (956mm / 1524mm)		
I Screw Pad Height ³	Min. 3 ⁷ / ₈ " - Max. 7 ¹ / ₈ " (98mm / 181mm)			Min. 3 ⁷ / ₈ " - Max. 7 ¹ / ₈ " (98mm / 181mm)		
J Inside Columns ²	110" / 114 ¹ / ₂ " (2794mm / 2908mm)					
Motor	2HP					
Voltage	208v-230v (Single Phase Std.) ⁴					
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)

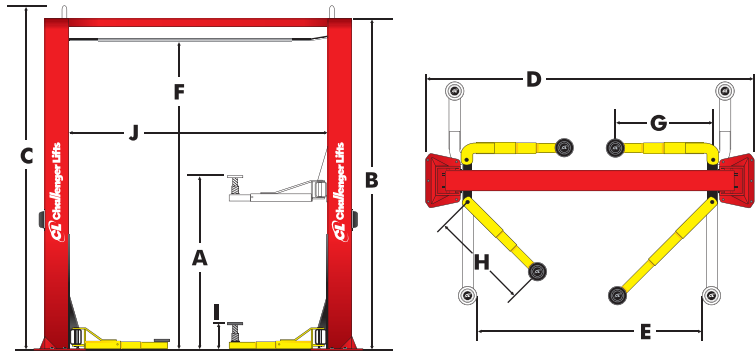
*Lift capacity ratings are based on loads equally distributed on all four arms.

¹ Rise height is measured with adjustable screw pads in highest position.

² Specifications are listed with lift at maximum width and/or height settings.

³ Specifications are listed without rubber pad, for measurements with rubber pad add 1/4" (6mm).

⁴ Optional 3 phase electrical also available, please specify at time of order.
Standard lift colors are Red and Blue. Optional colors available.



Schedule
Contract GS-07F-8950D



AAIA
Automotive Lift Association

The Automotive Lift Institute (ALI) certifies that the CL10 and CL10V3 described herein complies with the applicable provisions of the American National Standards ANSI/ALI ALCTV 2006 and is 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.