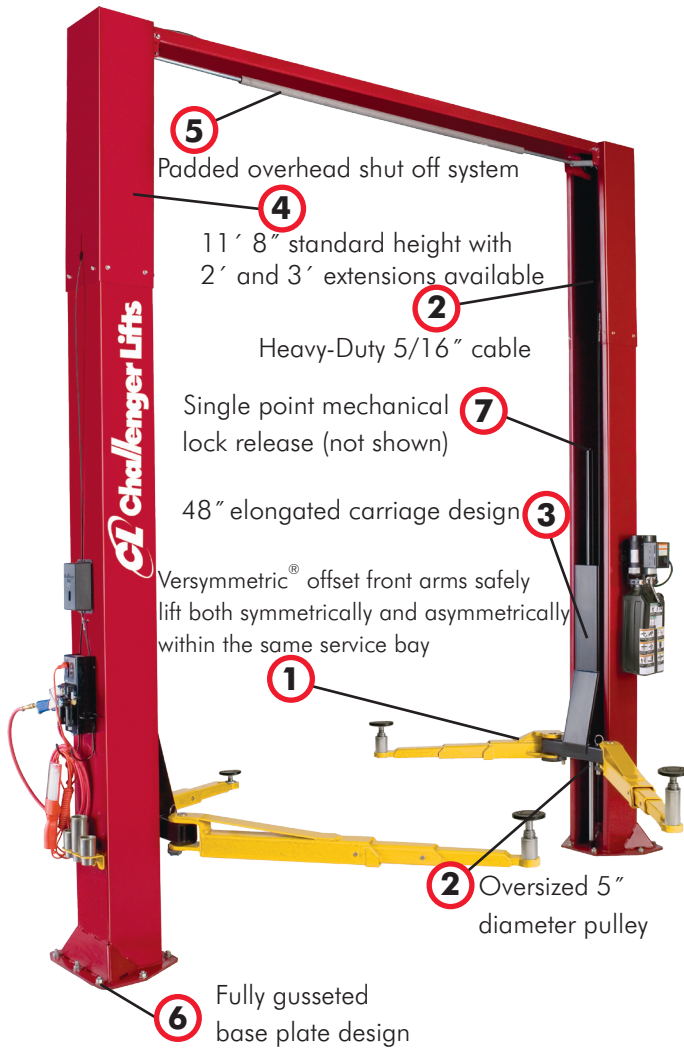


CL10series

10,000 lb. capacity



- 1 Maximize service capabilities and revenue potential
- 2 Reduces stress on equalization system and increases cable life
- 3 Decreases load on bearing
- 4 Allows lift to be placed in standard service bay with 12' ceiling
- 5 Prevents vehicle damage from being raised too high
- 6 Reduces column deflection
- 7 Allows technician to disengage both columns simultaneously

**2 Lifts
in One™**

**Versymmetric®
Plus**



The Automotive Lift Institute (ALI) certifies that the CL10 described herein complies with the applicable provisions of the American National Standards ANSI/ALI ALCVT 2006 and are Third Party Validated by the ETL Testing Laboratory.

Max Plus Productivity Dual Pendant Power Controls*

- » Always within reach when small spotting adjustments matter the most, dual pendant power controls expedites vehicle spotting by providing an unobstructed view to lifting points
- » OSHA compliant keyed lockout safety button locks out power to the lift
- » Up power button raises lift
- » Down power button / dual single point mechanical lock release system lowers lift from either column



Versymmetric® Advantage

Tired of rolling vehicles back and forth while spotting? CL10's offset 3-stage front arms are stowed in an asymmetric position providing single sweep spotting to front lift points, clear of front tire. Industry first 3-stage rear arms reach more lifting points of longer wheelbase vehicles.



CL10 safely lifts both symmetrically and asymmetrically within the same service bay, eliminating the need to designate passenger car vs. full size truck service bays.