



Challenger Lifts offers simple, inexpensive solutions to your lifting needs. Why pay more when you don't have to?

Challenger's Quick Cycle is a simple way to increase the rise and descent speed of your Challenger Lifts.

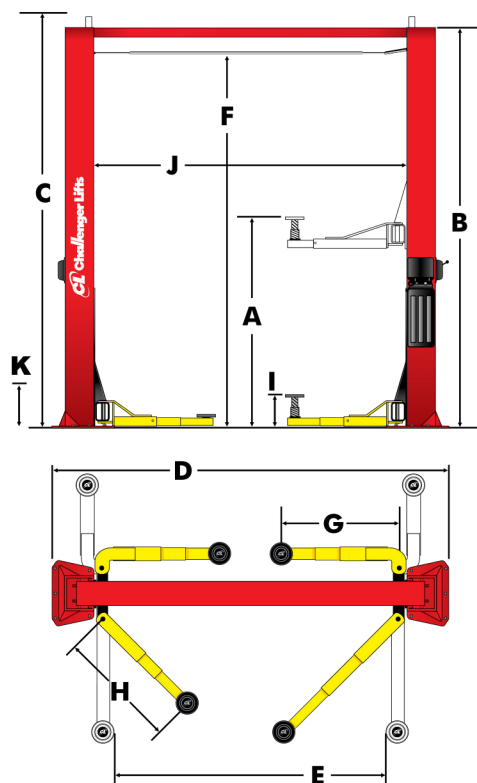
Challenger Lifts has manufactured and sold quick service 4-post lifts for years. We have now taken similar components from our 4-post lift and applied it to our 2-post lifts. Including a larger motor (from 2hp to 3hp) and a bigger pump (from 2.5cc to 4.0cc). These components increase the speed of rise from 48 seconds to 27 seconds, equating to a **42% time savings**.

We have also improved the lowering speed by adding a variable flow control valve to each hydraulic cylinder. These flow control valves hold the lowering speed to a constant 17 (approximately) seconds regardless of the weight of the vehicle.



Efficient spotting and Versymmetric® lifting NOW with increased rise and descent speed!

Dimensions	CL10V3QC	CL10V3-2QC	CL10V3-3QC
Lifting Capacity	10,000 lb. capacity		
A Rise height ¹	75½"		
B Column Height	140"	164"	176"
C Cylinder Overall (Full Stroke)	143"		
D Adjustable Width Overall	138½" / 143"		
E Drive-Thru Clearance ²	100" / 104½"		
F Floor to Overhead Switch ²	134½"	158½"	170½"
G Front Arm Reach (Min. / Max.)	Min. 19½" / Max. 42"		
H Rear Arm Reach (Min. / Max.)	Min. 37½" / Max. 60"		
I Screw Pad Height ³	Min. 3⅞" / Max. 6⅞"		
J Inside Columns ²	110" / 114½"		
K Low Lock Height	12" Net Rise		
Motor	3HP, Single Phase, 60Hz,		
Voltage	208/230v		
Speed of Rise	27 Sec. (approximate)		
Max. Load Per Arm	2,500 lbs.		
Ceiling Height Required	144"	165"	177"



*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 ¼" (6mm). ⁴ Optional 3 phase electrical also available, please specify at time of order. [†] Optional frame engaging adapters (10314 or 10318) are REQUIRED when lifting vehicles with frame construction. Standard lift colors are Red and Blue. Optional colors available.

