


















































# 2 Post Lift Comparison Chart

# 2012

**CL Challenger Lifts**

								
Model	<b>E10</b>	<b>SA10</b>	<b>CL10V3</b>	<b>CL10V3-DPC</b>	<b>CL10V3-OC</b> (Quick Cycle)	<b>E12</b>	<b>12000</b>	<b>15000 &amp; 18000</b>
Rank	Good (Economy)	Better	Best		<b>Faster</b>	Heavy-Duty (Economy)	Heavy-Duty	Heavy-Duty
Capacity	10,000 lbs	10,000 lbs	10,000 lbs	10,000 lbs	10,000 lbs	12,000 lbs	12,000 lbs	15,000 & 18,000 lbs
Lifting Configuration	Versymmetric® 2 Lifts in One	Symmetric or Asymmetric	Versymmetric® Plus 2 Lifts in One	Versymmetric® Plus 2 Lifts in One	Versymmetric® Plus 2 Lifts in One	Symmetric	Symmetric	Symmetric
Arm Configuration	3 stage front 2 stage rear	3 stage front 2 stage rear	Industry first 3 stage front + 3 stage rear provides directSPOT™ to vehicle lift points	Industry first 3 stage front + 3 stage rear provides directSPOT™ to vehicle lift points	Industry first 3 stage front + 3 stage rear provides directSPOT™ to vehicle lift points	2 stage front and rear	2 stage front and rear	2 stage front and rear
Adj Height Standard	No	Yes	No	No	No	Yes	No	No
Adj Width Standard	No	Yes	Yes	Yes	Yes	No	No	No
Column Height Ext.	Optional 2'	None	Optional 2' or 3'	Optional 2' or 3'	Optional 2' or 3'	Optional 2'	Optional 1' or 2'	Optional 1' or 2'
Standard Adapters				 		  	  	  
Stack Adapters	Optional	Optional	Optional	Standard	Standard	Standard	Standard	Standard
Speed of Rise	50 Sec.	48 Sec.	48 Sec.	48 Sec.	<b>27 Sec.</b>	66 Sec.	60 Sec.	60 Sec.
Motor	2HP	2HP	2HP	2HP	3HP	2HP	2HP	2HP
Voltage	208 - 230v*	208 - 230v*	208 - 230v*	208 - 230v*	208 - 230v*	208 - 230v*	208 - 230v*	208 - 230v*
Electrical Requirements	Dedicated 25 Amp Circuit	Dedicated 25 Amp Circuit	Dedicated 25 Amp Circuit	Dedicated 25 Amp Circuit	Dedicated 30 Amp Circuit	Dedicated 25 Amp Circuit	Dedicated 20 Amp Circuit	Dedicated 20 Amp Circuit
Rubber Door Guards	Standard	Standard	Standard	Standard	Standard	Standard	Foam Door Guards	Foam Door Guards
Padded Overhead Shut Off System	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard
† Custom Paint Colors	No	No	Yes	Yes	Yes	No	Yes	Yes
Lock Release Ssystem	Single-point mechanical lock release	Single-Point mechanical lock release	Single-point mechanical lock release	Dual single-point mechanical lock release	Dual single-point mechanical lock release	Single-point mechanical lock release	Single point air actuated lock release	Single point air actuated lock release
Warranty	1 year parts 1 year labor	1 year parts 1 year labor	2 year parts 1 year labor	2 year parts 1 year labor	2 year parts 1 year labor	1 year parts 1 year labor	2 year parts 1 year labor	2 year parts 1 year labor
Perfect for Lifting:	    	     Dependant on symmetrical or asymmetrical installation	    	    	  	 <b>Heavy-Duty Trucks</b>	 <b>Heavy-Duty Trucks</b>	 <b>Heavy-Duty Trucks</b>

† Standard colors are red and blue. Custom colors are available on select lift models with order of 6 or more lifts.

\* Single phase standard. Optional 3 phase electrical available.

Flooring: Concrete requirements are 4 inches minimum depth, with steel reinforcement, 3500 psi, cured 28 days per commercial practice.



**Frame Engaging Adapters are REQUIRED when lifting trucks or other frame vehicles.**

**1-800-648-5438**

**www.challengerlifts.com**

Lit# 2\_POST\_COMP-12-2012