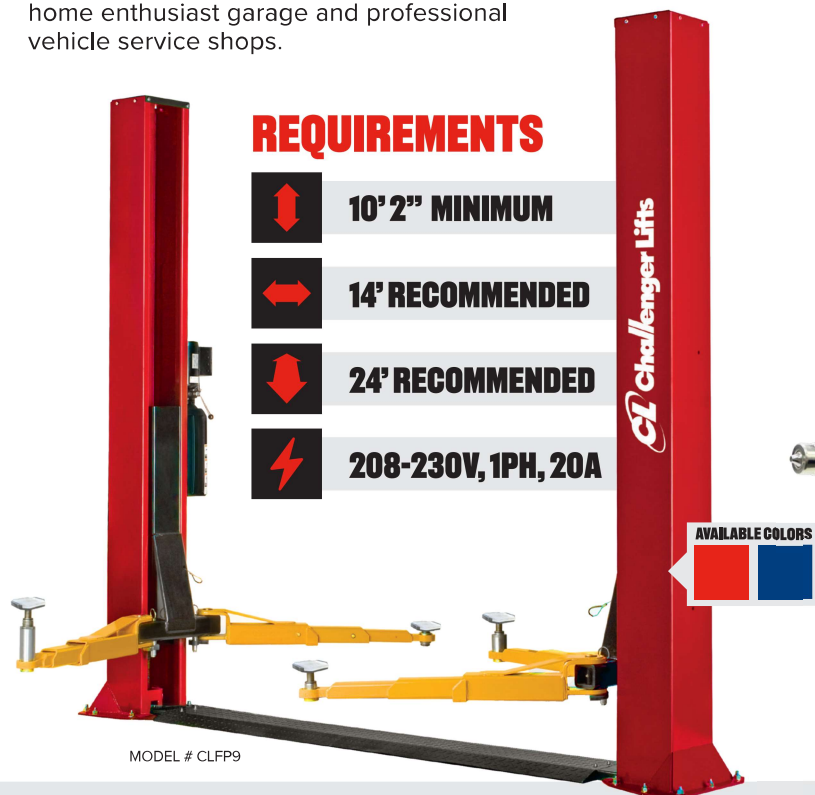


9K OPEN-TOP LIFT

MODEL # CLFP9

Challenger's 9,000 lb. capacity 2-post lift boasts standard 3-stage front and rear arms that offer maximum sweep, arm retraction, and reach. **Our open-top design allows accommodation of any vehicle height**, making it a great addition to the home enthusiast garage and professional vehicle service shops.



MODEL # CLFP9

SPECIFICATIONS

MODEL NUMBER	CLFP9
Rise Height	6' 5 $\frac{3}{4}$ "
Overall Height	10' $\frac{7}{8}$ "
Overall Width	11' 5 $\frac{1}{2}$ "
Drive Thru Clearance	8' 2 $\frac{3}{16}$ "
Front Arm Reach	Min 24 $\frac{1}{2}$ " Max 44 $\frac{1}{2}$ "
Rear Arm Reach	Min 24 $\frac{1}{2}$ " Max 44 $\frac{1}{2}$ "
Screw Pad Height	Min 4" Max 6"
Rise Time	50s
Required Ceiling Height	10' 1 $\frac{1}{8}$ "



BLACKOUT KIT

PART # 10700

Manually lower a lift in the event of a power outage.

HEAVY-DUTY 2-POST LIFTS

MODEL # LE12 & E15

Challenger's LE12 (12K) and E15 (15K) are the perfect economic 2-Post lifts for servicing trucks and other vehicles. Heavy-duty 2-Stage front and rear arms offer symmetric lifting capability. **Also, adjustable column height accommodates higher profile vehicles while providing ample servicing headroom.**

SPECIFICATIONS

MODEL NUMBER	LE12	E15
Lifting Capacity	12,000lb	15,000lb
Rise Height	6' 5 $\frac{3}{4}$ "	
Overall Height	13' 10" / 14' 7"	14' 6" / 16' 6"
Overall Width	11' 7 $\frac{3}{4}$ "	12' 3 $\frac{1}{16}$ "
Drive Thru Clearance	8' 7"	9' 1 $\frac{3}{8}$ "
Floor to Overhead Switch	13' 3 $\frac{1}{2}$ " / 14' $\frac{1}{2}$ "	13' 10" / 15' 10"
Front Arm Reach	Min 35 $\frac{3}{4}$ " Max 54 $\frac{1}{2}$ "	Min 36 $\frac{1}{2}$ " Max 55"
Rear Arm Reach	Min 35 $\frac{3}{4}$ " Max 54 $\frac{1}{2}$ "	Min 36 $\frac{1}{2}$ " Max 55"
Screw Pad Height	Min 5 $\frac{1}{4}$ " Max 6 $\frac{3}{4}$ "	
Rise Time	61s	75s
Required Ceiling Height	13' 11" / 14' 8"	14' 7" / 16' 7"
Height Extension	Part # K2P12EH2 +2'	No
ALI Certified		



MODEL # LE12

REQUIREMENTS

- 13' 11" (12K) 14' 7" (15K) MINIMUM
- 14' (12K) 15' (15K) RECOMMENDED
- 24' (12K) 28' (15K) RECOMMENDED
- 208-230V, 1PH, 20A