

CLFP9

With a 9,000 lb. capacity and 10' 7/8" overall column height, Challenger's CLFP9 2-post lift is ideal for low ceiling applications. Standard 3-stage front and 3-stage rear arms offer maximum sweep, arm retraction and reach.

An open-top design allow the CLFP9 to accommodate any vehicle height, making it a great addition to the home enthusiast garage as well as professional vehicle service shops. Other features include double-telescoping screw footpads to accommodate a wide range of lift points, a powder coated finish for maximum durability, plated arm pins and a heavy-duty chain and hydraulic lifting system with cable synchronization.

STANDARD TRUE 3-STAGE FRONT AND REAR ARMS

Each of the three expansion phases is constructed of solid steel to ensure maximum rigidity, durability and technician security.



CLFP9
9,000 LB. CAPACITY

10' 0.875"
**IDEAL FOR
LOW-CEILING
APPLICATIONS**

FEATURES & BENEFITS

- » 9,000 lb. lifting capacity
- » 10' 7/8" overall column height is ideal for servicing vehicles in a low ceiling height
- » Open top design accommodates any vehicle height
- » 3-stage front and 3-stage rear arms accommodate a wide range of common cars, trucks, vans as well as SUVs within the same service bay
- » Electric/hydraulic heavy-duty chain lifting operation with cable equalization to reduce ceiling height requirement
- » Dual-point mechanical pull-lock cable release system
- » Fully gusseted base plate design increases column rigidity
- » Premium double telescoping screw pads adjust to multiple heights minimizing the need for adapters
- » Powder coat finish provides long-lasting durability
- » Plated arm restraints and arm pins inhibit rust and provide long-lasting durability
- » Standard dual integrated rubber door guards help protect vehicle panels from inadvertent damage

MODEL NUMBER	CLFP9
Lifting Capacity*	9,000 lb. (4082kg)
Lifting Configuration	Symmetric
Arms	3-stage front/3-stage rear
A	Rise Height ¹
B	Column Height
C	Overall Width
D	Drive-thru Clearance
E	Front Arm Reach
F	Rear Arm Reach
G	Screw Pad Height ²
H	Inside of Columns
Ceiling Height Required	10' 1.875" (3096mm)
Motor	2HP, Single Phase, 60Hz
Voltage	208 - 230v
Speed of Rise	50 s

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

¹ Rise height measured with telescoping screw pad in highest position

² Specifications are listed without rubber pad, for measurements with rubber pad add 1/4" (6mm).

FEATURES



Heavy-duty chain lifting system with cable equalization



Double screw adjustable footpads

OPTIONAL ACCESSORIES



Optional 3" and 6" stack adapter, and organizer rack

