

CL Challenger Lifts



Model#: E12

Heavy-Duty Symmetric 2-Post Lift
12,000 lb. capacity

E12



E12:

2-stage telescopic arms for symmetric lifting (shown with stack adapters)

The 12,000 lb. capacity E12 two post lift provides symmetric lifting capability, maximum room to work underneath vehicles and room to grow. It's adjustable height accommodates higher profile vehicles and provides ample headroom for day to day servicing. And its competitive price allows the budget conscious service facility room for expansion.

Other features include Heavy-Duty 2-stage telescoping arms, automatic arm restraints, rubber protective door guards, single point mechanical lock release system and padded overhead shut off system. Available in red and blue.

Features & Benefits:

- Heavy-Duty 2-stage telescoping arms provide excellent reach and retraction to accommodate vehicle lifting points
- 13' 10" or 14' 7" adjustable column height accommodates higher profile vehicles and provides maximum headroom to work underneath vehicles
- Heavy-Duty telescoping Screw Pads adjust to multiple heights minimizing the need for adapters
- Padded overhead shut off system prevents vehicle damage from being raised too high
- Single-point mechanical lock release system allows technician to disengage both columns simultaneously
- Rubber door guards protect vehicle from door damage
- Premium powder coat finish provides long-lasting durability
- Plated Arm Restraints and Arm Pins inhibit rust and provide long-lasting durability

Economy Price

Great features and an even better price. E12 is manufactured to the highest Challenger standards and is ALI/ETL certified. Challenger Lifts' E12 is designed for long-lasting dependable service with a budget conscious service center in mind.

Optional Accessory:

Part #10318 Set of (4) Frame Engaging Truck Adapters

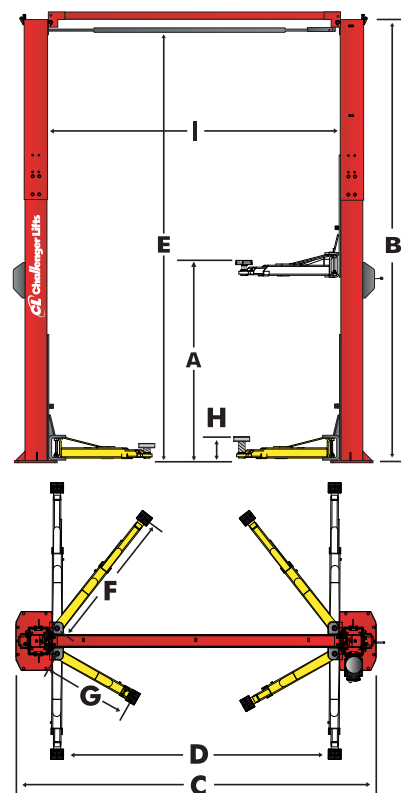
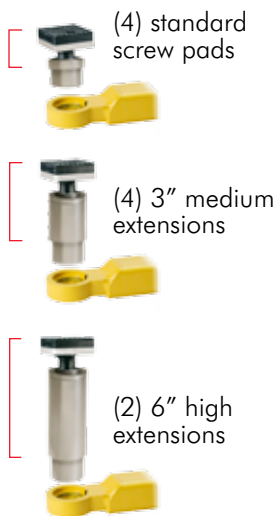


For more information, contact your Authorized Challenger Lifts Distributor:

E12	Specifications
Lifting Capacity*	12,000 lb. (5443kg)
A Rise Height	78 1/8" (1984mm)
B Adjustable Column Height	13' 10" or 14' 7" (4216mm or 4445mm)
C Overall Width	11' 7 3/4" (3550mm)
D Drive-thru Clearance	103" (2616mm)
E Floor to Overhead Switch	13' 3 1/2" or 14' 1/2" (4051mm or 4280mm)
F Arm Reach (Min.)	35 3/4" (910mm)
G Arm Reach (Max.)	54 1/2" (1386mm)
H Adj. Screw Pad Height	5 1/4" - 7 1/4" (133mm - 184mm)
Adj. Adapter Height (with 3" Extensions and Screw Pad)	8 1/4" - 10 1/4" (210mm - 260mm)
Adj. Adapter Height (with 6" Extensions and Screw Pad)	11 1/4" - 13 1/4" (286mm - 337mm)
I Inside of Columns	115" (2921mm)
Motor	2HP, Single Phase, 60Hz
Voltage	208 - 230v
Speed of Rise	66 seconds
Max. Load Per Arm	3,000 lb. (1361kg)
Ceiling Height Required	13' 11" or 14' 8" (4242mm or 4470mm)

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

standard features:



The Automotive Lift Institute (ALI) certifies that the E12 described herein complies with the applicable provisions of the American National Standards ANSI/ALI ALCTV 2006 and is Third Party Validated by the ETL Testing Laboratory.

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Challenger Lifts, Inc. reserves the right to make changes to specifications without notice and without making changes retroactive. Unloading, installation and oil not included.