



CHALLENGER

Challenger LE12-3S Two-Post Lift

12K Two-Post Lift

12,000 LBS. CAPACITY

Contact for Pricing

Challenger Lifts LE12-3s is the perfect economic 2-post lift for servicing trucks and other vehicles up to 12,000 lbs. Heavy-duty 3-stage front and 3-stage rear arms offer symmetric lifting capability. Also, adjustable column height accommodates higher profile vehicles while providing ample servicing headroom. The LE12-3s comes standard with stack adapters. Accommodate higher profile vehicles with optional 2 foot column extensions.

12,000 lbs.

CAPACITY

77.75"

RISE HEIGHT

61 s

FULL RISE

2HP, 208v – 230v

POWER

FEATURES

- 12,000 lb. lift capacity
- Single point mechanical lock release allows technician to disengage both columns simultaneously
- 3-stage arms enable a wide range of symmetric lifting that includes vehicles from heavy-duty trucks to small passenger sedans, within rated capacity
- Adjustable column height accommodates higher profile vehicles and provides maximum headroom to work underneath vehicles

SPECIFICATIONS

SPECIFICATION	LE12-3S
Lifting Capacity	12,000 lbs.
Lifting Configuration	Symmetric
Arms	3-stage front/3-stage rear
Rise Height	77.75"
Speed of Rise	61 s
Overall Width	139.75"
Overall Height	166"/175"
Inside Columns	115"
Drive-Thru Clearance	103"
Screw Pad Height	5.25"-6.75"
Motor / Voltage	2HP, 208v – 230v
Floor to Overhead Switch	159.5"/168.5"
Ceiling Height Required	167"/176"
ALI/ETL Certified	Yes
2' Height Extension Available	Yes
Minimum Arm Reach	27.5"
Maximum Arm Reach	54.5"

Specifications published by the Challenger factory and subject to change. Source: challengerlifts.com.