



CHALLENGER

Challenger CL20 Two-Post Lift

20K Heavy-Duty Two-Post Adjustable Lift

20,000 LBS. CAPACITY

Contact for Pricing

Introducing our heavy-duty lifting solution, specifically engineered for vehicles weighing up to 20,000 lbs. Our lift is wider and taller, providing a robust and durable option for your fleet maintenance needs. The 2-Stage arms ensure stability during lifting, while the adjustable width makes it suitable for various vehicle sizes. The optional 2' column extensions allow your shop to handle even taller vehicles.

20,000 lbs.
CAPACITY

**Min. 76.6" Max.
84.6"**
RISE HEIGHT

62s
FULL RISE

3HP, 1Ph, 60Hz, 208/230v
POWER

OVERVIEW

This versatile lift is essential for any fleet maintenance operation. With adjustable columns and superior strength, this lift is your ultimate lifting solution for heavy-duty vehicles.

FEATURES

- 20,000 lbs. capacity
- Adjustable width from 12' 10.75" to 13' 10.75"
- Optional 2' Column Extensions available
- 2-Stage Front & Rear arms
- Adjustable columns allow for easy installation

SPECIFICATIONS

SPECIFICATION	CL20-0
Lifting Capacity	20,000 lbs.
Lift Configuration	Symmetric
Arm Configuration	2-Stage Front/Rear
Rise Height (Maximum with Stack Adapters)	Min. 76.6" Max. 84.6"
Rise Time	62s
Overall Width Options	166.75", 160.75", 154.75"
Overall Height Options	162", 168", 174"
Between Columns	120", 126", 132"
Drive-Thru Clearance	104.25", 110.25", 116.25"
Screw Pad Height	Min. 6.2" Max. 7.6"
Motor/Voltage	3HP, 1Ph, 60Hz, 208/230v
Air Supply Required	90-120 psi
Floor to Overhead Switch	155", 161", 167"
Min. Ceiling Height Required	13'8", 14'2", 14'8"
Description	20K Standard
Maximum Load Per Arm	5,000 lbs.
Arm Reach	Min. 38.5" Max. 62"

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