



CHALLENGER

Challenger CLHM-125-XF Extended Forks Mobile Column Lift

12.5K Extended Forks Mobile Column Lift

12,500 LBS. CAPACITY

Contact for Pricing

Introducing Challenger's CLHM-125-XF Mobile Column Lifts, the revolutionary solution for lifting vehicles in automotive workshops. These lifts offer a versatile, scalable, and efficient solution to vehicle lifting operations with a 12,500 lbs. capacity per column.

12,500 lbs.

CAPACITY

60" per min.

FULL RISE

24 VDC nominal

POWER

OVERVIEW

Compared to the standard 11" forks, the XF's 22" forks allow for full tire engagement on vehicles with recessed wheels or dual tires. The system accommodates wheel diameters from 5"-24.5", making it an adaptable tool for any workshop.

FEATURES

- Sold individually, connect up to 8 column lifts
- Use in tandem or combination with our CLHM140 and CLHM 190 models
- 12,500 lbs. per column, up to 100,000 lbs. (with 8 columns)
- 110v charging system
- Adjustable to fit wheel diameters from 5" to 24.5"

SPECIFICATIONS

SPECIFICATION	CLHM-125-XF
Lifting Capacity Per Column	12,500 lbs.
Lift Speed (Max Load)	60" per min.
Length of Lift Unit	65.3"
Width of Lift Unit	44.25"
Height of Lift Unit	88.5"
Operating Peak Power	4HP
Operating Voltage	24 VDC nominal
Charger Voltage Required	120 VAC @ 60 Hz
Charger Amps Required	2.8 Amps
Weight of Lift Unit	1,557 lbs
ALI/ETL Certified	Yes
Maximum Lift Height (4 or more units)	69"
Maximum Lift Height (2 units – Normal Mode)	32"
Min-Max Wheel Diameter	5" – 24.5"
Max. Hydraulic System Operating Pressure	2,100 psi
Footprint of Lift Unit	719 sq. in.
Ground Pressure for each Lift (Max. Load)	19.6 psi
Turning Radius of Lift Unit	54"

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