



CHALLENGER

Challenger CL10A-XP9 Drive-On Pad Lift

9K Two-Post Drive-On Pad Lift

9,000 LBS. CAPACITY

Contact for Pricing

Challenger's 9,000 lb. capacity CL10A-XP9 two-post lift offers a drive-on pad for the quickest vehicle spotting designed for express bays. Accurate first-try spotting will boost your productivity as well as reduce frustration in your shop. QuickCycle™ models improve lifting speed to just 27 seconds rise and 17 seconds lower. Also, adjustable height and width options are available, making the CL10A-XP9 the best choice for any service professional.

9,000 lbs.
CAPACITY

70"
RISE HEIGHT

38 s
FULL RISE

2HP, 208v-230v, 60Hz, 1Ph
POWER

FEATURES

- Drive-on style pad aids in quick vehicle spotting for express bays
- 48" elongated carriage design increases lift life
- Standard column mounted spotting block storage caddy helps keep a safe and clean work environment
- Oversized 5" diameter pulley and heavy duty 5/16" cable reduces stress on equalization system and increases cable life

SPECIFICATIONS

SPECIFICATION	CL10A-XP9
Lifting Capacity	9,000 lbs.
Lifting Configuration	Drive-on express pad
Rise Height	70"
Speed of Rise	38 s
Overall Width	138.5"
Overall Height	140"
Overall Height (Cylinder Extended)	143"
Drive-Thru Clearance	90"
Motor / Voltage	2HP, 208v-230v, 60Hz, 1Ph
Floor to Overhead Switch	134.5"
Ceiling Height Required	12'
ALI/ETL Certified	Yes
2' Height Extension Available	Yes
3' Height Extension Available	Yes
Platform Height	2.25"
Platform Width	24"
Platform Length	58" / 66.5" / 75"
Width Between Platforms	31.5"
Inside of Columns	110"
Featuring Quick Cycle	–
Featuring Dual Pendant Controls	–

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