



CHALLENGER

Challenger Lift 4P14

14K 4-Post General Service Lift / Optional Alignment

14,000 LBS. CAPACITY

Contact for Pricing

When choosing a reliable lift for your shop, you need a name you can trust with performance that boosts your efficiency. That's precisely where our 14,000 lbs. closed-front, drive-on 4-post lift shines, setting a new standard in automotive service equipment. With its low approach angle and wide runways, vehicles of many sizes drive onto the lift quickly—a feature every mechanic values for simplicity and time-saving benefits.

14,000 lbs.

CAPACITY

78"

RISE HEIGHT

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

POWER

OVERVIEW

But we didn't stop at the ease of entry. We pushed the boundaries further by offering one of the highest rises in the industry. This enhances the working space under vehicles and speaks volumes about the lift's robust and durable column construction. Every piece of the 4P14 was meticulously designed with operator and vehicle safety in mind.

FEATURES

- 14,000 lb. lift capacity
- 20" wide runways aid for drive-on confidence
- 78" rise height, among the highest rise in the industry, provides maximum head room for working underneath vehicles
- Closed front design with either 182.5" or 210" (extended) wheelbase to accommodate long vehicles
- Louvered approach ramps provide superior traction for driving vehicles on and off ramp
- 14-level locking positions, allowing ergonomic working height for technicians to increase productivity and minimize fatigue

SPECIFICATIONS

SPECIFICATION	4P14EFX
Lifting Capacity	14,000 lbs.
Rise Height	78"
Overall Length	245.75"
Overall Width	130.75"
Column Height	90.5"
Inside Columns	116"
Between Columns	196"
Width of Runways	20"
Runway Height	7.25"
Width Between Runways	40" / 43"
Max. Wheelbase	182.5"
Air Supply Required	90-120 psi
Motor / Voltage	2HP, 208v-230v, 60Hz, 1Ph
Min. Recomm. Bay Size	12' x 24'
ALI/ETL Certified	Yes
Open or Closed Front	Closed
Speed or Rise	90 s
Color Available	Black

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