



CHALLENGER

Challenger SX14 Heavy-Duty Scissor Alignment Lift

14K Heavy-Duty Scissor Alignment Lift

14,000 LBS. CAPACITY

Contact for Pricing

Are you looking for an automotive scissor lift that is easy to operate, versatile, and efficient? Look no further than the Challenger SX14 series!

14,000 lbs.

CAPACITY

77"

RISE HEIGHT

75 s

FULL RISE

3 HP

POWER

OVERVIEW

With adjustable turn plates, the SX14 can accommodate a wide range of wheelbase alignments, making it a perfect addition to automotive service centers that handle various vehicle types. The integrated LED lighting system and single locking point for the rear slip plates make the SX14 a safe and precise option for vehicle alignment.

FEATURES

- Package includes two (2) rolling jacks, turn plates, and an airline kit for dual jack operation
- Automatic light feature illuminates the underside of the vehicle and turns off when lift is lowered below 18"
- Approach ramps are equipped with end rollers to minimize noise and reduce floor damage
- Photo cell ensures runway synchronization
- Twin hydraulic cylinders provide smooth operation
- Single point air actuated lock release allows ergonomic working height for technicians to increase productivity and minimize fatigue

SPECIFICATIONS

SPECIFICATION	SX14
Lifting Capacity*	14,000 lbs.
Rise Height	77"
Lowered Height	10.5"
Speed of rise	75 s
Overall Length	265"
Overall Width	91.25"
Width of Runways	25.5"
Between Runways	40"
Maximum Wheelbase	183"
Motor	3 HP
Voltage (Single Phase Std.)	208-240v (23 FLA)
Air Required (filtered/lubricated)	90 – 120 psi (20CFM)
Min. Recommended Bay Size	14' x 28'
ALI/ETL Certified	Yes
Description	Standard
Wheel Alignment (Max.)	176"
Wheel Alignment (Min.)	70.75"
Color Available	Black

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