



CHALLENGER

Challenger DX77 Scissor Lift

7.7K Scissor Lift

7,700 LBS. CAPACITY

Contact for Pricing

Looking for a scissor lift that can easily handle many makes and models while ensuring maximum productivity and safety? Look no further than the DX77. With a robust 7,700 lbs. capacity and a synchronized hydraulic system, this lift can handle many vehicles without compromising performance.

7,700 lbs.
CAPACITY

74.5"
RISE HEIGHT

43 s
FULL RISE

2HP, Single Phase, 60Hz
POWER

OVERVIEW

But that's not all. The DX77's cross-member-free design ensures a clutter-free workspace for technicians while providing unrestricted access all around the lifted vehicle. This efficient design is what you are looking for if your goal is to increase efficiency and minimize potential hazards.

FEATURES

- 7,700 lb. lifting capacity
- Double scissor lifting for taller rise allows more overall working clearance
- 3" rubber spotting blocks (set of 4) and 1.5" rubber spotting blocks (set of 4) included
- 74.5" rise height (70" if flush mounted)
- Single point air actuated lock release allows ergonomic working height for technicians to increase productivity and minimize fatigue
- Extended ramp kit available for low profile vehicles

SPECIFICATIONS

SPECIFICATION	DX77
Lifting Capacity	7,700 lbs.
Rise Height	74.5"
Lowered Height	4.5"
Rise Time	43 s
Overall Length	83.25"
Overall Width	82"
Ramp Length	11.75"
Motor	2HP, Single Phase, 60Hz
Voltage	208/220v
Air Supply Required	90 – 120 psi
Installation	Standard
Platform Length	59"
Platform Width	24.5"
Width Between Platforms	21 – 27"
Max Load per Platform	3,850 lbs.

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