



CHALLENGER

Challenger EW1220 Wide Inground Lift

12K Wide Inground Lift

12,000 LBS. CAPACITY

Contact for Pricing

Our 12,000 lbs. hydraulic inground lift provides an extra-wide drive-through clearance for servicing wide-bodied and electric vehicles. Its design allows for battery-lowering out of electric vehicles and comes standard with True 3-Stage arms and double-telescoping screw pads. Bench-mounted controls are optional.

OVERVIEW

The EW12 can handle some of the widest cars currently on the market, such as the RAM ® TRX, Hummer ® EV, Tesla ® Model X & Ford ® Mach-E.

SPECIFICATIONS

SPECIFICATION	EW1220 WIDE INGROUND LIFT
Lifting Capacity	12,000 lbs.
Capacity per Arm	3,000 lbs.
Arms	3-stage front/3-stage rear
Screw Pad Height	4" – 6.125"
Arm Reach	20" – 48.5"
Stroke	72"
Rise Height	78"
Drive-Thru Clearance	88"
Width Overall	121.5"
Speed of Rise	63 s
Air Required	90 – 120 psi

SPECIFICATION	EW1220 WIDE INGROUND LIFT
Super Structure Colors	Red, Blue, Black
Motor / Voltage	2HP, 208v-230v, 60Hz, 1Ph
ALI/ETL Certified	Yes

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