



CHALLENGER

Challenger EW1020 Wide Inground Lift

10K Wide Inground Lift

10,000 LBS. CAPACITY

Contact for Pricing

Introducing the EW10, our 10,000 lbs. hydraulic, inground lift revolutionizing the automotive service industry. Designed to cater to service centers' evolving needs, the EW10 offers an extra-wide drive-through clearance, which allows the lowering of batteries out of electric vehicles while not losing the function of a conventional inground cassette, making it an indispensable tool for service centers specializing in EV maintenance.

OVERVIEW

The lift's 3-stage arms and double-telescoping screw pads ensure precise positioning while spotting vehicles. The EW10 is ideally suited for some of the widest cars currently on the market, such as modern Electric Vehicles and Luxury cars with specific pick-up points. This versatility makes it ideal for service centers looking to expand their capabilities and cater to a diverse and evolving automotive market.

The EW10 offers Bench-Mount Controls (BMC) by button or lever as an optional feature. BMC mounts the controls inside a workbench for a cleaner aesthetic look and facilitates more effortless lift operation and control, enhancing technician comfort and productivity.

Our QuickCycle upgrade, which decreases the rise and descent time of the lift, is also available for the EW10. This gets vehicles in the air and on the ground quicker, maximizing the earning potential of your service bay.

SPECIFICATIONS

SPECIFICATION	EW1020
Lifting Capacity	10,000 lbs.

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Capacity per Arm	2,500 lbs.
Arms	3-stage front/3-stage rear
Screw Pad Height	4" – 6.125"
Arm Reach	20" – 42"
Stroke	72"
Rise Height	78"
Drive-Thru Clearance	88"
Width Overall	118"
Speed of Rise	41 s
Air Required	90 – 120 psi
Super Structure Colors	Black, Red or Blue
Motor / Voltage	2HP, 208v-230v, 60Hz, 1Ph
ALI/ETL Certified	Yes

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