



CHALLENGER

Challenger EV1020 Inground Lift

10K Standard Inground Lift

10,000 LBS. CAPACITY

Contact for Pricing

Challenger's electric hydraulic cassette-style 10,000 lb. capacity inground lift meets the demands of professional service facilities. With a smaller footprint, your shop can maximize service bays. The EV1020 has 3-stage front and rear arms or a fixed drive-on pad. We added Quick Cycle™ models that can rise in just 27 seconds and lower in only 17 seconds. Expand your service potential with our most versatile, easy-to-operate inground lift.

FEATURES

- 3-stage front and 3-stage rear arms provide access to the lift points of a wide range of cars and trucks, maximizing revenue potential
- Also available with a drive-on style pad (XP9) to aid in quick vehicle spotting for express bays

SPECIFICATIONS

SPECIFICATION	EV1020
Lifting Capacity	10,000 lbs.
Arms	3-stage front/3-stage rear
Stroke	72"
Rise Height	78"
Width Overall	97"
Drive-Thru Clearance	87"
Reach (Arm Minimum)	19.625"
Reach (Arm Maximum)	42.125"
Screw Pad Height	3.875" – 6"

SPECIFICATION	EV1020
Capacity	2,500 lbs. per arm
Guide Plunger Diam.	8.5"
Motor / Voltage	2HP, 208v-230v, 60Hz, 1Ph
Speed of Rise	38 s
Air Required	90 – 120 psi
ALI/ETL Certified	Yes
Super Structure Colors	Red, Blue, Black

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

challengerlifts.com.