TWO-POST - I10

Engineered to perform... Built to last!

 Padded shut-off bar to prevent damage caused by lifting a vehicle too high

Powder coat finish; more durable than conventional finishes 1. () E

Optional adapter – bracket available separately

Engineering Excellence

Forward's U.S. engineers have over 29 years of combined experience designing automotive lifts for service and repair shops. Forward's philosophy is to own our designs rather than use someone else's off the shelf product. Two heavy-duty Direct-PullTM hydraulic cylinders designed to minimize down-time by requiring little maintenance

Product Integrity

21st century design tools allow us to create, control and validate our designs to ensure maximum performance. Forward lifts are rigorously tested to meet quality and durability standards. All product families are proof load tested to 1½ times rated capacity and rigorously cycle tested. Shown: Model I10 with 3-stage front arms 10,000 lbs. capacity



Two-Post I10 is Gold Certified

Spot-Rite[™] 3-Stage Front Arms - Allows the I10 to accommodate vehicles both asymmetrically and symmetrically.

I10 Series Features:

- 10,000 lbs. capacity for raising most passenger cars, trucks and vans.
- The I10 is certified by ALI.
- Hydraulic cylinders in each column:
 - Direct pull lifting technology
 - > Top mounted
 - > Full stroke
 - > Cylinder rod concealed inside carriage
- Overhead cable equalization.
- Single point release lock
- Large rubber-padded swivel adapters with extra height extensions are standard.
- Spring operated arm restraints, disengage at floor level.
- Padded overhead height limit switch bar.
- Spot-Rite 3-stage front arm design enables you to position doors in front of column or behind, to avoid door damage.
- Durable powder coat finish standard color of lift is blue with yellow arms. Red lift with yellow arms is available.

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Available Options:

- Adapter storage bracket kit
- Special truck adapters
- Air/Electric work station with air regulator and oiler



Spot-Rite[™] 3-Stage Front Arm Design:

The I10 features offset arms to accommodate vehicles both symmetrically and asymmetrically. This feature allows the technician to position the vehicle doors in front of or behind the column to prevent door damage.



Low-Profile Design: The I10 features lowprofile / oversized pads with multiple extensions to raise most vehicles on

the road today. Includes four each of the following extensions: 1.5", 3" and 6"

| Specifications | I10 |
|------------------------|--|
| Capacity | 10,000 lbs. (4536kg) |
| Overall Height | 143-1/8" (3635mm) |
| Height to Shut-Off | 136-1/4" (3461mm) |
| Minimum Ceiling Height | 144" (3658mm) |
| Minimum Lifting Height | 3-5/8" (93mm) |
| Maximum Lifting Height | 77" (1956mm) |
| Overall Floor Width | 131" (3327mm) or optional 137" (3479mm) |
| Inside Column Width | 109-3/4" (2787mm) or optional 115-3/4" (2940mm) |
| Drive Through | 97" (2463mm) or optional 103" (2616mm) |
| Adapter Heights | 1-1/2" (38mm), 3" (76mm), and 6" (152mm) |
| Voltage | 220v |
| Amps | 20 |
| Motor | 2 HP |

Specifications subject to change without notice or liability



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