R10 ASYMMETRICAL

Versatile by design. Ready for your shop.

Put 10,000 lb of lifting power to work with your choice of symmetrical or asymmetrical installation. Three-stage front arms, two-stage rear arms and adjustable screw pads deliver flexible reach and contact-height control. Four-inch truck adapters are included, and the clear-floor layout keeps service equipment moving freely through the bay.



10,000 LB
RATED CAPACITY

3 / 2
FRONT / REAR ARM STAGES

3 YEARS
SUPPLIER-LISTED PARTS COVERAGE

Reliable order coverage confirmed with purchase.

Supplier full-lift configuration. Finish and labels confirmed with the order.



REACH THAT WORKS HARDER.

Three-stage front arms and two-stage rear arms bring flexible reach to a broad range of vehicle lifting points.

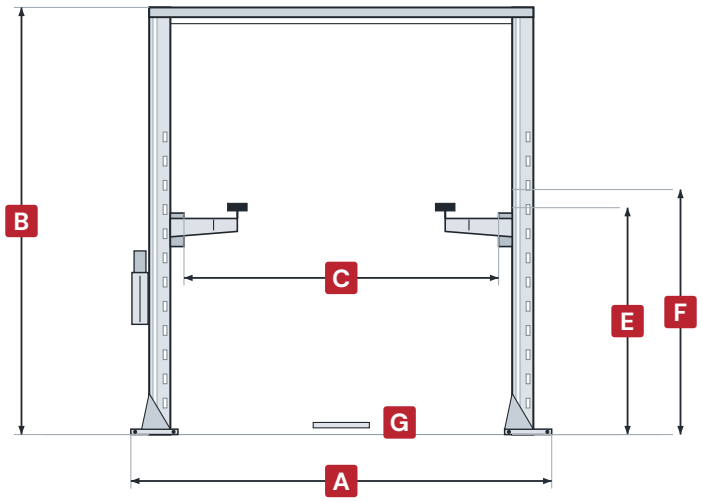
TRUCK ADAPTERS INCLUDED.

Four 4 in truck adapters included. Adjustable screw pads provide fine contact-height control.

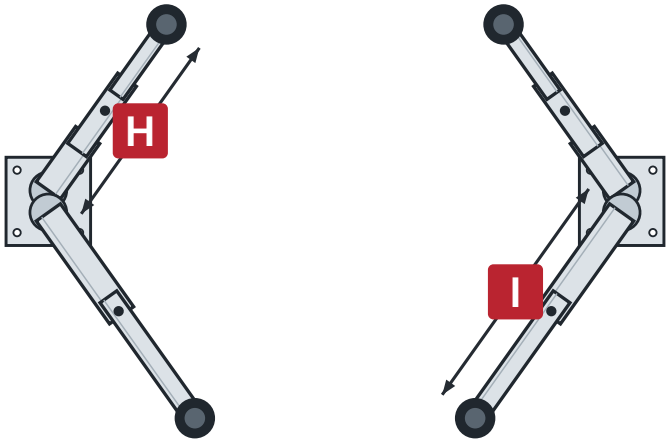
PREVIEW PRICE $3,269

Supplier configuration pictured. Final labels, finish, package and order terms confirmed before purchase.

R10 ASYMMETRICAL



FRONT VIEW · SYMMETRICAL



ARM REACH · SYMMETRICAL

SPECIFICATION	VALUE
Capacity	10,000 lb
B Overall height	141 3/16 in
E Max. pad height, no adapters	75 in
F Max. pad height, with adapters	81 in
G Minimum pad height	4 in
Arm stages · front / rear	3 / 2

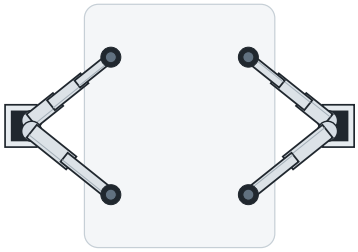
SPECIFICATION	VALUE
H Front arm reach	22 7/8–42 5/8 in
I Rear arm reach	33 5/8–52 7/8 in
Electrical supply	220V · single phase
Safety-lock release	Single Point Release
Time to full rise	50 sec

YOUR SHOP. YOUR SETUP.

Choose either configuration during installation. The same lift gives you two ways to equip your service bay.

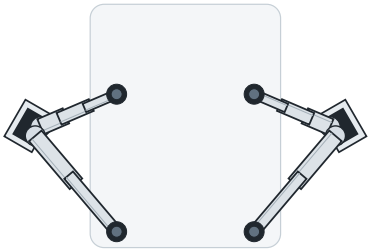
Symmetrical: a traditional layout with the vehicle positioned more centrally between facing columns.

SYMMETRICAL · FACING COLUMNS



Asymmetrical: 30° column rotation permits rearward vehicle positioning for easier passenger-car door access.

ASYMMETRICAL · 30° COLUMNS



CONFIGURATION DIMENSIONS	SYMMETRICAL	ASYMMETRICAL
A Overall width	139 1/8 in	140 15/32 in
C Drive-through clearance	104 in	97 in
Inside-column spacing	113 in	107 in

Concrete: 6 in / 3,500 psi / reinforced (4 in for vehicles at or below 9,000 lb). Follow the supplied installation manual.