R10 BASEPLATE

10,000 POUNDS. ALL BUSINESS.

Bring 10,000 lb of lifting power to your garage without an overhead bar. Three-stage front arms, two-stage rear arms and included truck adapters give the R10 Baseplate a versatile working package with a lower column structure.



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.

Extend your working reach with three-stage front arms and two-stage rear arms.

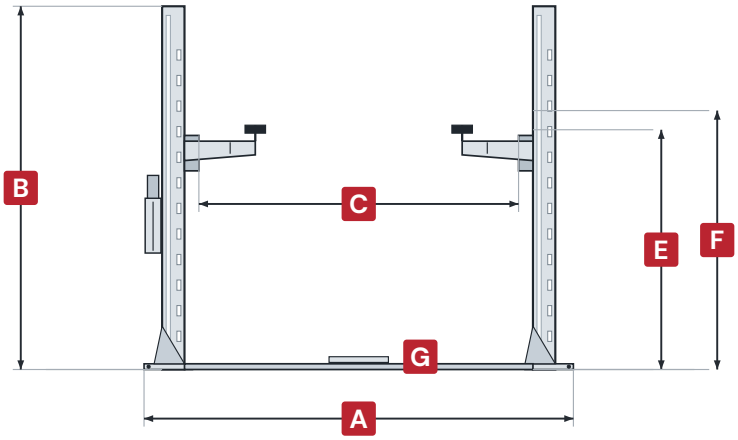
TRUCK ADAPTERS INCLUDED.

Four 4 in truck adapters included.

PREVIEW PRICE $2,299

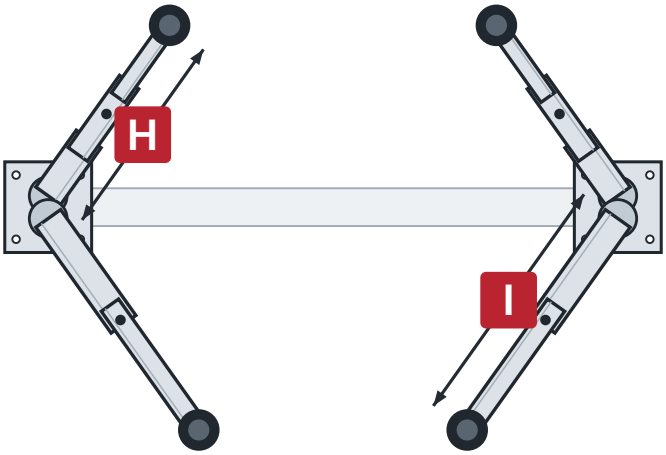
Supplier configuration pictured. Final labels, finish, package and order terms confirmed before purchase.

R10 BASEPLATE



FRONT VIEW & MEASUREMENT KEY

SPECIFICATION	VALUE
Capacity	10,000 lb
A Overall width	134 5/16 in
B Overall height	113 5/8 in
C Drive-through clearance	100 in
E Max. pad height, no adapters	75 in
F Max. pad height, with adapters	81 in
G Minimum pad height	4 in



PLAN VIEW & ARM REACH

SPECIFICATION	VALUE
Arm / column layout	Symmetrical / asymmetrical arms
Arm stages · front / rear	3 / 2
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	Double Point Release
Time to full rise	50 sec

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

EQUIPPED FOR THE WORK AHEAD.



Three-stage front arms, two-stage rear arms, adjustable screw pads and four-inch truck adapters give this package practical reach and height adjustment. The supplier lists 13/64-inch column steel, 15/64-inch arm steel and a 5/8-inch base plate, with robot-welded construction and a powder-coated finish.