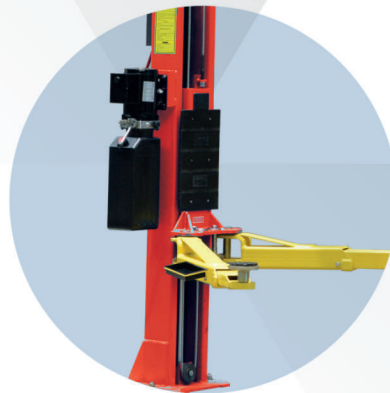


MODEL R2P-10KAS

SUPER SYMMETRIC 2-POST LIFT



Super Symmetrical® Arms

Model: R2P-10KAS

Super Symmetric 2-Post Lift

4.5 t (10,000 lbs) Lifting Capacity

**SUPER SYMMETRIC
TECHNOLOGY**

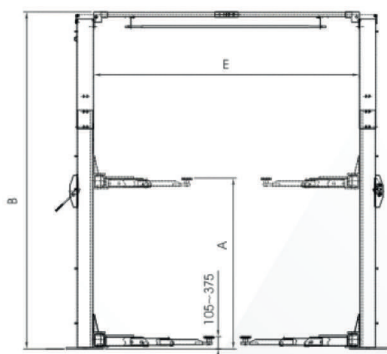
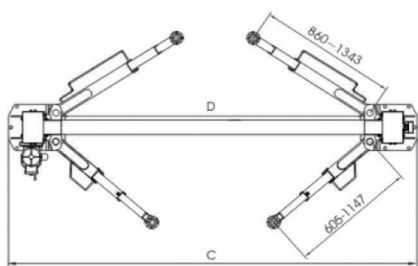


Designed and Engineered
IN THE USA

FEATURES

- The R2P-10KAS features our innovative super symmetric® (2 in 1) technology providing technicians the versatility to lift vehicles both symmetrically and asymmetrically upon demand.
- With standard features that include adjustable height, direct drive, powder coat finish, stackable rubber pads and many other appealing features, the R2P-10KAS accommodates the most demanding lift requirements.

Model	Style	Lifting Capacity	Lifting Time	A	B	C	D	E	F	Gross Weight	Motor
				Lifting Height	Overall Height	Overall Width	Drive-Thru Clearance	Width Between Columns	Minimum Pad Height		
R2P-10KAS	Clearfloor Direct-driven	4.5 t (10,000 lbs)	52 Seconds	1815-2044 mm (71 1/2" - 80 1/2")	3621/3821 mm (142 1/2" - 150 1/2")	3428 mm (135")	2528 mm (99 1/2")	2850 mm (112 1/4")	90 mm (3 1/2")	677 Kg (1,493 lbs)	3HP/220V 50/60 HZ



Single Point safety release makes easy for operator to unlock both columns locks from one column



Super symmetric arms allow you to load different vehicles in an asymmetric or symmetric configuration. Self-lubricating UHMW polyethylene sliders, Protect rubber door guards... making Rover Lifts more reliable



Dual hydraulic direct-driven cylinders



The Stackable rubber pads package with 1.5", 2.5", 5" extension adapters allow to adjust the Min. pads height according to different requirement.

FEATURES

- Supersymmetric (2 in 1) arms increase overall arm sweep and minimum arm reach to precisely lift vehicles:
 - Asymmetric or Symmetric lifting in the same service bay
 - Visually marked pick-up points on the vehicle.
 - Uni-body design vehicles
 - Wider and low profile vehicles
 - Both short and long wheel bases
- Dual hydraulic direct-driven cylinders made on ANSI standard
- Single-point safety release, allow technician to disengage both column simultaneously
- Self-lubricating UHMW Polyethylene sliders and bronze bush
- Clear-floor design, provide unobstructed floor use
- Overhead safety shut-off device prevents vehicle damage
- Stackable rubber pads and 1.5", 3", 6" adapters as standard supply
- Standard adjustable heights accomodates varying ceiling heights
- Standard door guards
- Standard toe guards on lifting arms
- Optional adjustable widths accomodate varying service bay sizes
- Hydraulic power unit