

ASYMMETRIC LIFTS *PERFECT DESIGN FOR CARS and LIGHT TRUCKS*



SPOA10-SW 10,000 LBS. CAPACITY
*SHOCKWAVE-EQUIPPED TWO-POST LIFTS;
STANDARD WITH SPEED, CHOICE & R.O.I.*

These are the fastest lifts in the world specifically designed for service bays where speed is essential. Achieve your goals of greater technician productivity and higher profits with exclusive lift technology available only from Rotary.

- 2X faster rise and decent
- DC Power with onboard 110v charger
- Spotline™ motion activated laser
- ALI Gold Certified



SHOWN WITH: **Three-stage FRONT arms with round (RA) adapters**

Perfect for uni-body construction and low profile vehicles. **# SPOA10-RASW** 10,000 lbs. capacity

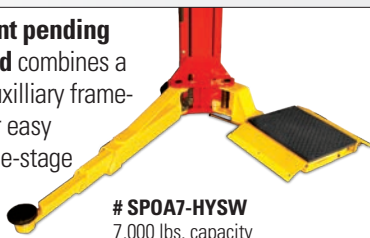
ADDITIONAL SHOCKWAVE LIFT OPTIONS - CUSTOMIZE WITH YOUR CHOICE OF ADAPTERS, ARMS AND SUPERSTRUCTURES



Ultra low profile **movable pad** slides easily into place for lifting unibody vehicles

SPOA7-MPSW
7,000 lbs. capacity

Exclusive patent pending pad / arm hybrid combines a front pad with auxilliary frame-engaging arm for easy spotting and three-stage rear arms for versatility.



SPOA7-HYSW
7,000 lbs. capacity

Standard with three-stage FRONT arms and polymer truck adapters primarily used on framed vehicles. Adapters thread-up or have optional stackable inserts.



SPOA10-TASW
10,000 lbs. capacity



Model shown: SPOA10N700BL
Shown with optional accessories and additional equipment

SPOA10 10,000 LBS. CAPACITY
THE INDUSTRY STANDARD

Trust the industry's original and proven Asymmetrical lift. Why go anywhere else?

- True asymmetrical rotated column design
- Performance tested to 20,000 lift cycles
- Customize with your choice of arms and adapters
- ALI Gold Certified

For over 30 years, Rotary Lift has built 2-post lifts with the engineering, quality and attention to manufacturing detail that can't be found anywhere else. With true asymmetric rotated column design and numerous other design advantages, the original Rotary SPOA10 can't be beat...by anyone.

ALSO AVAILABLE WITH

- **Three-stage arms with RA Adapters / #SPOA10-RA** / 10,000 lbs. capacity
- **Three-stage arms with Truck Adapters / SPOA10-TA** / 10,000 lbs. capacity

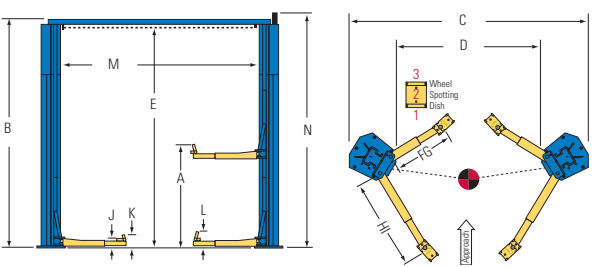
Available with **SHOCKWAVE™**

SHOWN WITH: **Three-stage flip-up adapters with built-in height adapters on standard 2-stage arms**
SPOA10
10,000 lbs. capacity



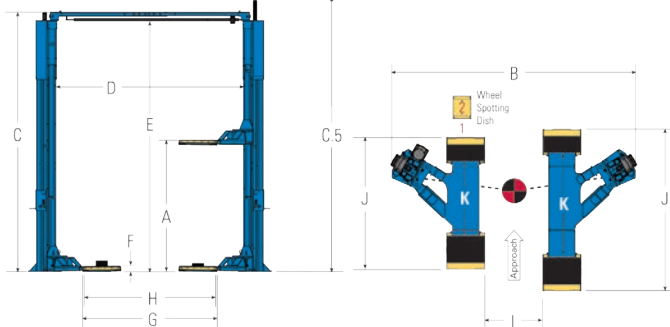
Available with SHOCKWAVE™					SHOCKWAVE EQUIPPED	
Model		SPOA10 Standard Arms Flip Up Adapters	SPOA10-TA Three-Stage Arms Truck Adapters	SPOA10-RA Three-Stage Arms Round Adapters	SPOA7-HYSW Fixed Front Pads with 3-Stage Rear Arms SHOCKWAVE LIFT	SPOA7-MPSW Drive-Over Moveable Pads SHOCKWAVE LIFT
SHOCKWAVE Models		SPOA10-SW SHOCKWAVE LIFT	SPOA10-TASW SHOCKWAVE LIFT	SPOA10-RASW SHOCKWAVE LIFT	SPOA7-HYSW SHOCKWAVE LIFT	SPOA7-MPSW SHOCKWAVE LIFT
Capacity		10,000 lbs. (4536kg)	10,000 lbs. (4536kg)	10,000 lbs. (4536kg)	7,000 lbs.	Lifting Capacity Per Platform 7,000 lbs. (3157kg) 3,500 lbs. (1588kg)
A.	Rise*	72 3/4" - 78 1/4" (4536 - 2226mm)	71 9/16" - 82 1/16" (4536 - 2226mm)	71 1/2" - 73 3/4" (4536 - 2226mm)	76 7/8" (1953mm)	Rise* 74" - 77" (1880-1956mm)
	WITH SHOCKWAVE	75 3/4" - 81 1/4" (4536 - 2226mm)	74 9/16" - 85 1/16" (4536 - 2226mm)	74 1/2" - 76 3/4" (4536 - 2226mm)		11' 5 3/8" (3489mm)
B.	Height Overall	11' 8 1/2" (3569mm)	11' 8 1/2" (3569mm)	11' 8 1/2" (3569mm)	11' 8 1/2" (3569mm)	11' 8 1/2" (3569mm)
C.	Width Overall** (outside of base plate)	11' 5 3/8" (3489mm)	11' 5 3/8" (3489mm)	11' 5 3/8" (3489mm)	11' 5 3/8" (3489mm)	11' 5 3/8" (3489mm)
D.	Drive-Thru Clearance	95 1/4" (2416mm)	95 1/4" (2416mm)	95 1/4" (2416mm)	83 3/8" (2118mm)	83 3/8" (2118mm)
E.	Floor To Overhead Switch	11' 2 3/4" (3423mm)	11' 2 3/4" (3423mm)	11' 2 3/4" (3423mm)	11' 2 3/4" (3423mm)	11' 2 3/4" (3423mm)
F.	Reach (front arm min.)	24" (610mm)	21 3/4" (552mm)	21 3/4" (552mm)	N/A	N/A
G.	Reach (front arm max.)	40 3/4" (1036mm)	43 1/2" (1105mm)	43 1/2" (1105mm)	N/A	N/A
H.	Reach (rear arm min.)	40 1/4" (1019mm)	34 1/2" (876mm)	34 1/2" (876mm)	64 1/2" (1638mm)	64 1/2" (1638mm)
I.	Reach (rear arm max.)	61" (1548mm)	58" (1473mm)	58" (1473mm)	30-3/8" (771mm)	30-3/8" (771mm)
J.	Min. Adapter Height Max. Adapter Height	4 3/4" (121mm) N/A	4 3/4" (121mm) 7" (178mm)	3 5/8" (92mm) 6 1/2" (165mm)	Rear arm: 3 3/4" (95mm) Front pad: 2 7/8" (73mm) Front arm: 5 1/4" (133mm)	Rear arm: 3 3/4" (95mm) Front pad: 2 7/8" (73mm) Front arm: 5 1/4" (133mm)
K.	Low Step Height	7" (178mm)	N/A	N/A	N/A	N/A
L.	High Step Height	10 1/4" (260mm)	N/A	N/A	N/A	N/A
M.	Inside Columns	107 1/4" (2727mm)	107 1/4" (2727mm)	107 1/4" (2727mm)	107 1/4" (2727mm)	107 1/4" (2727mm)
N.	Cylinder Height	11' 10 1/2" (3619mm)	11' 10 1/2" (3619mm)	11' 10 1/2" (3619mm)	12' 4 1/2" (3772mm)	12' 4 1/2" (3772mm)
	WITH SHOCKWAVE	12' 4 1/2" (3772mm)	12' 4 1/2" (3772mm)	12' 4 1/2" (3772mm)		
Motor / Voltage 1Ø***		2 HP / 208v-230v	2 HP / 208v-230v	2 HP / 208v-230v	5 HP / 110 v	5 HP / 110 v
WITH SHOCKWAVE		5 HP / 110v	5 HP / 110v	5 HP / 110v	5 HP / 110 v	5 HP / 110 v
Time of Full Rise / Descent		45 / 40 seconds	45 / 40 seconds	45 / 40 seconds	25 / 19 seconds	25 / 19 seconds
WITH SHOCKWAVE		25 / 19 seconds	25 / 19 seconds	25 / 19 seconds	25 / 19 seconds	25 / 19 seconds
Ceiling Height Required:		12' (3658mm)	12' (3658mm)	12' (3658mm)	12' 6" (3810mm)	12' 6" (3810mm)
WITH SHOCKWAVE		12' 6" (3810mm)	12' 6" (3810mm)	12' 6" (3810mm)		
Min. Bay Size		12' x 24' (3658 x 7315mm)	12' x 24' (3658 x 7315mm)	12' x 24' (3658 x 7315mm)	12' x 24' (3658 x 7315mm)	12' x 24' (3658 x 7315mm)

Models: SPOA10 SPOA10-RA



* Rise measures lowest or highest position of the supplied adapters from floor to full cylinder stroke.
** Overall heights and widths reflect standard settings. Alternate settings may be available, refer to Installation Instruction Manual or consult factory for details.
***Optional 3-phase electrical available.

Models: SPOA7-MPSW



* Rise is measured to top of pad / Rise dimensions increase by 3" with extended rise options:
NO PAD: 74" 1 1/2" PAD: 75 1/2" 3" PAD: 77"
** Overall heights and widths reflect standard settings. *** Optional 3-phase electric available