

# SPOA10-AV

THE ONE LIFT TO SERVICE THEM ALL WITH  
ONE INNOVATIVE ALL-VEHICLE ARM DESIGN

THE HIGHEST CAPACITY  
LOW-PROFILE ASYMMETRIC  
LIFT AVAILABLE



Model shown:  
**SPOA10N20MOBL**

**Customize SPOA10AV lifts to fit the needs of your shop.**

**Choose your:**

- Adapter type
- Lift height
- Power option
- Lift accessories



## THE NEXT EVOLUTION IN VEHICLE LIFT TECHNOLOGY IS HERE



**THE INDUSTRY'S ORIGINAL  
ASYMMETRICAL LIFT FEATURES  
ROTARY'S PATENT-PENDING,  
ALL-VEHICLE LIFT ARMS.**

10,000 lbs. capacity AV arms lift and service practically all roadgoing vehicles on ONE LIFT, including:\*

- Battery Electric
- Exotic Low Profile
- Truck Frame
- Unibody Cars & SUVs



**WATCH & LEARN!**

Scan code to watch product videos.

\*Within the lift's rated capacity

# **SIMPLY LIFTING EVERYTHING.**

**YOU WON'T HAVE TO TURN AWAY BUSINESS WITH ROTARY'S AV ARM DESIGN!**



## **ULTIMATE LIFTING VERSATILITY**

With the shortest arm retraction and largest pick-up range of any two-post lift, Rotary's AV lift arms simplify your shop and give technicians the flexibility and clearance needed to service any vehicle.

## **EASY SPOTTING & POSITIONING**

Rotary's new AV Arms allow you to properly lift any vehicle on recommended OEM pickup points. Get more vehicles in the shop and on the lift faster with easy spotting and superior lifting capabilities.

With the industry's lowest profile arm height available of any 10,000 lb. capacity two-post lift, technicians can easily spot lower profile vehicles without worry.

## **THE LOWEST ADAPTER HEIGHT IN THE INDUSTRY**

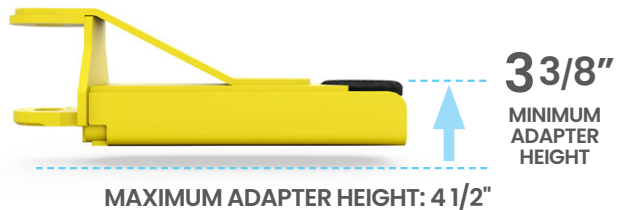


The outer arm and adapter height are the same measurement reducing any possibility the arm makes contact with vehicle underbodies.



Reach small, specific pick-up points on EVs with the needed clearance to remove propulsion batteries.

## **ADJUSTABLE LOW ADAPTER HEIGHT: EASILY SPOT AND LIFT UNIBODY, EXOTIC, AND BATTERY ELECTRIC VEHICLES**



**3 3/8"**  
MINIMUM ADAPTER HEIGHT

MAXIMUM ADAPTER HEIGHT: 4 1/2"

The adjustable, low adapter height allows the needed reach to easily spot, lift, and repair unibody, exotic, and battery electric vehicles.

# THE ONLY LIFT YOU NEED.

## PATENT-PENDING ALL-VEHICLE ARMS

Innovative design streamlines the arm for a simpler fine adjustment of the adapter while maintaining maximum reach and retraction. Engineered, high-strength tapered arm design allows for easier, faster positioning of adapters compared to traditional arm designs.

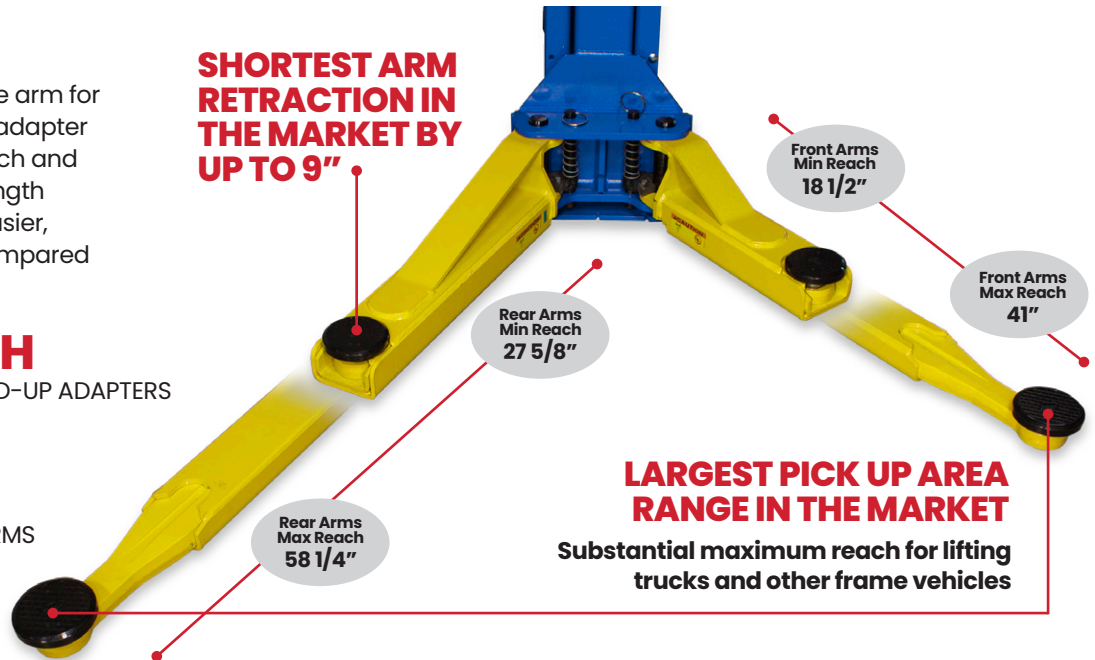
## 20% MORE REACH

THAN 3-STAGE ARMS WITH THREAD-UP ADAPTERS

## 30% LARGER ARM SWEEP

THAN CONVENTIONAL 2-STAGE ARMS WITH FLIP-UP ADAPTERS

**SHORTEST ARM RETRACTION IN THE MARKET BY UP TO 9"**



**LARGEST PICK UP AREA RANGE IN THE MARKET**

Substantial maximum reach for lifting trucks and other frame vehicles

## COMES STANDARD WITH ADJUSTABLE ROUND, TRUCK & STACKABLE ADAPTER EXTENSIONS

Include two sets (four each) of 3 1/2" and 5 1/4" stackable adapter extensions with storage rack.



### ROUND ADAPTERS

For lifting unibody and battery electric vehicles.

Set of four polymer pad round adapters thread-up to allow protection of vehicle underbody components or undercoating for no metal on metal contact.



### TRUCK ADAPTERS

For use on framed vehicles.

Set of four adjustable thread-up adapters with rubber pads for protection of underbody vehicle components or undercoating.



# ROTARY<sup>®</sup>

BY ROTARY SOLUTIONS

## SPOA10-AV 2-POST LIFT

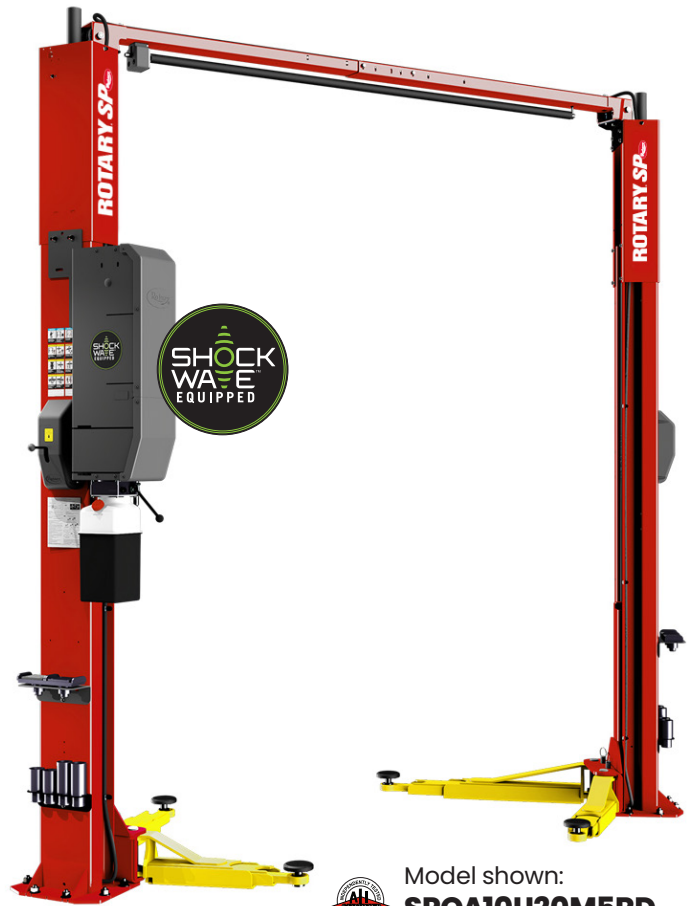
### SPECIFICATIONS:

### LIFT MODELS

<b>STANDARD POWER</b>		SPOA10N20M0RD SPOA10N20M0BL SPOA10N20M0BK
<b>SHOCKWAVE-EQUIPPED POWER</b>		SPOA10U20M5RD SPOA10U20M5BL SPOA10U20M5BK
MAX RISE*	STANDARD <b>SHOCKWAVE</b>	81 1/2" <b>84 1/2"</b>
Overall Height		11' 11 1/2" <b>With SHOCKWAVE Power: 12' 5 1/2"</b>
Overall Width		11' 5 1/2"
Drive-Thru Clearance		95 1/4"
Inside Columns		107 1/4"
Front Arm Reach: Min/Max		18 1/2" / 41"
Rear Arm Reach: Min/Max		27 5/8" / 58 1/4"
Min Adapter Height		3 3/8"
Speed of Rise		Standard Power: 45 seconds <b>With SHOCKWAVE Power: 25 seconds**</b>
Speed of Descent		Standard Power: 40 seconds <b>With SHOCKWAVE Power: 19 seconds**</b>
Ceiling Height Minimum		12' / 12' 6" <b>with SHOCKWAVE Power</b>
Min. Bay Size		12' x 24'

\* Rise measures the highest position of the adjustable adapters with use of supplied adapter extensions from floor to full cylinder stroke.

\*\*Actual rise and descent times vary depending on vehicle weight. Heights and widths reflect standard settings. Lifts colors are red (RD), blue (BL), or black (BK)



Model shown:  
**SPOA10U20M5RD**  
with optional SHOCKWAVE-POWER

### ADDITIONAL FEATURES

- Original "Double S" column design
- Performance tested to 20,000 lift cycles
- Nationwide support
- ALI Gold Certified

**Supercharged SHOCKWAVE™ equipped Rotary Lifts are the world's fastest - and only available from Rotary!**

Twice as fast than any other standard service lift, Shockwave-equipped lifts are designed specifically for service speed. Watch your productivity increase, the number of service orders increase and be shocked at the increase in revenue!



### ROTARY SOLUTIONS

To learn more about all of our automotive service and repair solutions or to contact your local distributor, visit us at [www.RotarySolutions.com](http://www.RotarySolutions.com) today.

### Need assistance or have questions? We're here to help:

800.445.5438 / Sales: [insidesales@rotarysolutions.com](mailto:insidesales@rotarysolutions.com)  
Technical Support: [LD-techsupport@rotarysolutions.com](mailto:LD-techsupport@rotarysolutions.com)

### ROTARY SOLUTIONS™

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