The World's Most Trusted Lift...

Since 1925, Rotary Lift has built quality in to everything we do.

As the oldest U.S. lift manufacturer, our lifts are built and cycle tested for years of trouble-free service. Rotary lifts are backed by full warranty and are supported by the industry's best nationwide network of installers and service providers. *Quality and value...that's Rotary*.

Approvals:





Kotary















Rotary World Headquarters

www.rotarylift.com

Madison, IN 47250, USA

2700 Lanier Drive





















"My technicians find the SmartLift ® easy to use, and it helps them get their jobs done faster. In my 35-year career, I have used many different types of lifts and I would say Rotary Lift is the #1 brand in the world."

- Gary Alfreds, Mike Shaw Toyota

"In this business, seconds count. It's amazing how much faster we can service vehicles...anything that gets the customer in and out quick is that much better."

- Brent Ross, Service Director, Germain Nissan

"It's the best lift I've ever used. It's quicker, it's more efficient, and it operates very smoothly. The technicians love these lifts. I wouldn't even consider putting anything else in."

> - Gene Byrd. Fixed Operations Director Ed Morse Automotive Group

"Every technician who uses the Shockwave-equipped lift loves it. It's a lot easier to rack the vehicles and they love the speed: It goes up a lot quicker and comes down faster, too."

- Chris Musselman, Service Manger, Bush Auto Place

"The SmartLifts are phenomenal. We have 46 of them and we are very happy with their performance. My first choice is always Rotary Lift."

- Dana Caldwell. Peter Pan BMW

"It takes me half the time to rack, half the time to raise and lower. I can be on my job within two minutes of pulling the vehicle into the building. "

- Rich Hofer, Service Technician, Chandler Chevrolet



p 800.640.5438 Tech. Support: p 800.445.5438

























Providing Single Source Solutions Since 1925



Look inside to see how Rotary is lifting dealer profits...

7,000-10,000 lb-2 Post-Asymmetric Lifts

Rotary Lift SHOCKWAL

TWICE As Fast As Any Standard Lift!

Accelerate your productivity immediately!

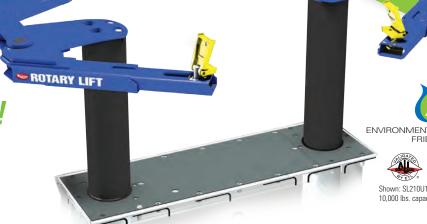
2X FASTER RISE AND DESCENT

LASER-BEAM GUIDED **VEHICLE CENTERING**

Increase your number of service orders per bay!



MORE PRODUCTIVITY— HAPPIER TECHNICIANS.



ENVIRONMENTALLY-Shown: SI 210U1000BI



"We can get them (vehicles) up in the air and spend more time on their inspection which is the most important portion of our service. It's amazing how much faster we can service vehicles.

Brent Ross, Service Director, Germain Nissan

Scan this QR Code to see more about these dealers' experience and increased profitability, plus calculate your own potential!

www.rotarylift.com/shockwave

• 3-stage arms 13 Locking Positions * BL = Blue/RD = Red

25 second rise time!

19 second

descent!

| 7,000 - 10,0 | 7,000 - 10,000 lb. SHOCKWAVE Asymmetric Two Post Lifts 10K lb. Asymmetric Two Post Lift | | | | | | | | |
|--------------------|---|--|--|---|---|---|---|--|--|
| Two-Post Lifts* | SPOA10U705BL SPOA10U705RD Standard Arms Flip Up Adapters | SPOA10U5T5BL SPOA10U5T5RD Three-Stage Arms Truck Adapters | SPOA10U5G5BL SPOA10U5G5RD Three-Stage Arms Round Adapters | SPOA7U7N5BL SPOA7U7N5RD Fixed Front Pads with 3-Stage Rear Arms | SPOA7U6X5BL SPOA7U6X5RD Drive-Over Moveable Pads | SPOA10N700BL SPOA10N700RD Standard Arms Flip Up Adapters | SPOA10N5TOBL SPOA10N5TORD Three-Stage Arms Truck Adapters (TA) | • SPOA10N5G0BL • SPOA10N5G0RD Three-Stage Arms Round Adapters (RA) | |
| Capacity | 10.000 lbs. | 10.000 lbs. | 10.000 lbs. | 7.000 lbs. | 7.000 lbs. | 10.000 lbs. | 10,000 lbs. | 10,000 lbs. | |
| Rise | 81-1/4" | 83-1/4" | 76-7/8" | 76-7/8" | 77,000 150. | 78-1/4" | 80-1/4" | 73-7/8" | |
| Overall Height | 12'- 4-1/2" | | | | | 11'- 8-1/2" | | | |
| Overall Width | 11'- 5-1/2" | | | | | 11'- 5-1/2" | | | |
| Drive-thru | 95 -1/4" 95 -1/4" 83 - 3/8" 79" | | | | 95 -1/4" | | | | |
| Inside Columns | | | 107 1/4" | | | 107 1/4" | | | |
| Front Arm Min/Max | 20-1/2"- 40-3/4" | 21-5/8" - 43-1/2" | 21-5/8"- 43-1/2" | N/A | N/A | 20-1/2" - 40-3/4" 21-5/8" - 43-1/2" | | 21-5/8"- 43-1/2" | |
| Rear Arm Min/Max | 40-1/4"- 61" | 34-1/2"- 58" | 34-1/2"- 58" | 64-1/2" - 30-3/8" | N/A | 40-1/4"- 61" | 34-1/2"- 58" | 34-1/2"- 58" | |
| Min Adapter Height | 4 - 3/4" | | 3 - 5/8" | Rear arm: 3-3/4" Front pad: 2-7/8" Front arm: 5-1/4" | 2 - 5/8" | 4-3/4" | | 3-5/8" | |
| Min Bay Size | 12' x 24' | | 12′ x 24′ | 12' x 24' | 12′ x 24′ | 12' x 24' | | | |
| Ceiling Height Min | 12' - 4 3/4" | | | | | 12' | | | |
| Motor / Voltage 1Ø | 5 HP | / 110 v | 5 HP / 110 v | 5 HP / 110 v | 5 HP / 110 v | 2 HP, 208-230V | | | |
| Time of Full Rise | 25 seconds | | 25 seconds | 25 seconds | 25 seconds | 45 seconds | | | |
| Time of Descent | 19 seconds | | 19 seconds | 19 seconds | 19 seconds | 40 seconds | | | |





"The best product I have seen in my 35 years of being in business." We're getting cars in and out of the bays safer - and faster."

8;000-12;000 lb-InGround SMARTLIFTS

Gene Byrd, Fixed Operations Manager, Ed Morse Automotive Group

SL212

Truck Adapters

12,000 lbs

3.000 lbs.

83 - 1/4"**

31'-1/2"

77"

110"

5 - 1/4"**

9 - 1/4"**

13 -1/4"**

54 secs. / 42 secs.

Adapters Are Interchangeable

SMARTLIFT

In Ground Lifts

AVAILABLE WITH

SHOCKWAVE

Lifting Capacity (per arm)

Drive-Thru Clearance

Reach (minimum)

Reach (maximum)

Reach (overall arm min.)

Reach (overall arm max.)

Time of Full Rise / Descent

Voltage Single Phase †

Elecrical Usage Ø

Min Bay Size

Min Adapter Height

Low Step Height

High Step Height Guide Plunger Diameter

Capacity



lip Up Adapte

0 0

10,000 lbs.

81"

21'- 3/8'

44 - 3/8"

59 -1/2"

105 - 1/2"

4 - 1/4"

6 -1/2"

10 -1/2"

8.000 - 12.000 lb. Smartlift Inground Lifts

2,500 lbs.

SL210-RA

Round Adapter

II

10,000 lbs

75 - 7/8"

88"

19"

41-3/4

54 - 3/4"

100 - 3/8"

3 - 5/8"**

N/A

4 - 7/8"**

8 - 1/2"

208v - 230v / 110v

.01kWh per cycle

45 secs. / 35 secs.

11' x 24'



Polymer round adapters or unibody vehicles

Capacity

Width Overall

Reach (pad min.)

Reach (pad max.)

Width of Pick-up Area

Lifting Capacity (per pad)

Guide Plunger Diameter

Voltage Single Phase †

Time of Full Rise / Descent

Rise is measured with adapter in high step position

Optional 3-Phase electrical available

Min. Bay size

Min. Adapter Height

Rise*

SMARTLIFT

In Ground

Drive-Over Lift with

Moveable Pads

Width Between Supports



Truck adapters for ull-frame vehicles.

SL210-MP8

8,000 lbs.

73 - 3/8"

78 - 1/4"

36 - 3/4"

29 - 3/4"

74 - 3/4"

20"

2 - 3/4"

8,000 lbs.

8 - 1/2"

2 HP

2HP, 208-230v / 5HP/11

45 secs. / 35 secs.

11' x 24'

Power Unit Configurations

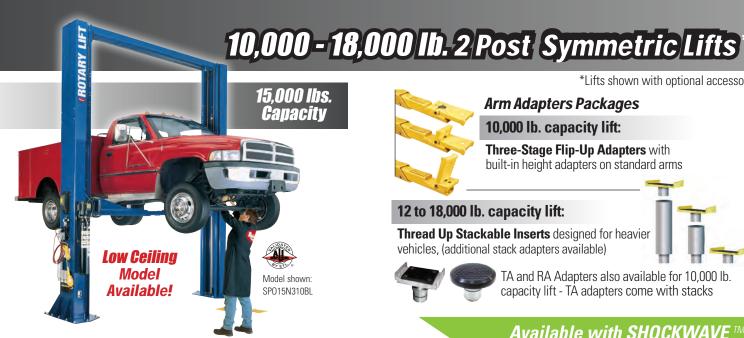
SHOCKWAVE power units for Smartlifts can be wall or pedestal mounted



Improve your facility's image and increase your technician's productivity. Consult your bench supplier for details



See page for 6 post adapters & accessories



*Lifts shown with optional accessories



Arm Adapters Packages

10,000 lb. capacity lift:

Three-Stage Flip-Up Adapters with built-in height adapters on standard arms

12 to 18,000 lb. capacity lift:

Thread Up Stackable Inserts designed for heavier vehicles, (additional stack adapters available)

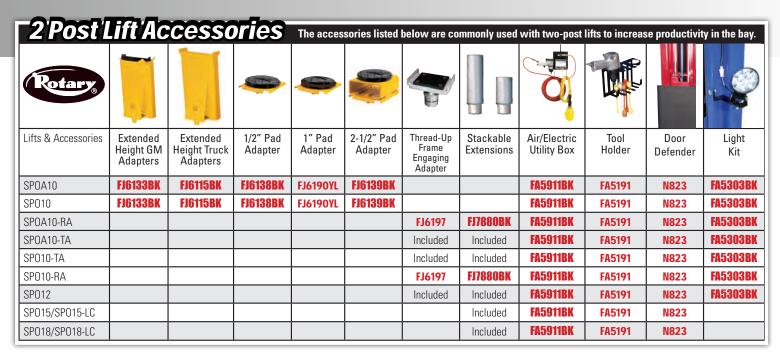


capacity lift - TA adapters come with stacks

Available with SHOCKWAVE 7 10.000 lbs. **Capacity** Minimum Model shown Required SP010N700BL Ceiling Height: 12' 4-3/4"



| 10,000 - 18,000 lb. Two Post Symmetric Lifts *BL=Blue / RD=Red | | | | | | | | | |
|--|---|--|--|--|--|--|--|--|--|
| Two-Post Lifts* • 3-stage front arms | SPO10N700BL SPO10N700RD Standard Arms | • SPO10N5T0BL • SPO10N5T0RD Three-Stage Arms | • SPO10NG50BL • SPO10NG50RD Three-Stage Arms | • SP012N7T0BL • SP012N7T0RD Three-Stage Arms Truck Adapters (TA) | SPO15N310BL SPO15N310RD Standard Arms Truck Adapters (TA) | SP015LC310BL SP015LC310RD Standard Arms Truck Adapters (TA) | SPO18N310BL SPO18N310RD Standard Arms Truck Adapters (TA) | SP018LC310BL SP018LC310RD Standard Arms Truck Adapters (TA) | |
| AVAILABLE WITH SHOCKWAVE | Flip Up Adapters | Truck Adapters (TA) | Round Adapters (RA) | Truck Adapters (TA) | rruck Adapters (TA) | rruck Adapters (TA) | rruck Adapters (TA) | ruck Adapters (TA) | |
| Capacity | 10,000 lbs. 10,000 lbs. 10,000 lbs. | | 10,000 lbs. | 12,000 lbs. | 15,000 lbs. | | 18,000 lbs. | | |
| Rise WITH SHOCKWAVE | 78-1/4" 81-1/4" | 80-1/4" 83-1/4" | 76-7/8" 79-7/8" | 80-1/4" 83-1/4" | 89-1/2" | | 89-1/2" | | |
| Overall Height | 11' 8-1/2" 12' 4-1/2" | | | 13'-8" | 15'-16'-6" | 13'-6"-14'-6" | 15'-16'-6" | 13'-6"-14'-6" | |
| Required Ceiling Height | 12' 12' 4-3/4" | | | 14′ | 15' - 1" | 13' - 7" | 15' - 1" | 13' - 7" | |
| Overall Width | 11'-5-1/2" 11'-5-1/2" 11'-5-1/2" | | | 11'-5-5/8" | 12'-11" | | 12'-11" | | |
| Drive-thru Width | 8'-6-1/2" 8'-6-1/2" | | 8'-6-1/2" | 8'-6-3/8" | 8'- 9-3/4" | | 8'- 9-3/4" | | |
| Inside Columns | 114 1/2" | | | 113 3/8" | 120" | | | | |
| Front Arm Min/Max | 31"- 54" | 27-1/2"- 59" | 27-1/2"- 59" | 27-1/2"- 59" | 37-1/2"- 62" | | 37-1/2"- 62" | | |
| Rear Arm Min/Max | 31"- 54" | 27-1/2"- 59" | 27-1/2"- 59" | 27-1/2"- 59" | 37-1/2"- 62" | | 37-1/2"- 62" | | |
| Min Adapter Height | 4-3/4" 4-3/4" | | 3-5/8" | 4-3/4" | 5-3/4" | | 5-3/4" | | |
| Motor/Voltage WITH SHOCKWAVE | 2 HP, 208-230V 5HP/110v | 2 HP, 208-230V 5HP/110v | 2 HP, 208-230V 5HP/110v | 2 HP, 208-230V, 1Ø 5HP/110v | 2 HP, 208-230V, 1Ø | | 2 HP, 208-230V, 1Ø | | |
| Time of Full Rise / Descent | | 45 secs. / 40 secs. | | 60 secs. / 40 secs. 30 secs. / 20 secs. | Time of Full Rise: 85 secs. | | Time of Full Rise: 85 secs. | | |
| Min Bay Size | 25 secs. / 19 secs. 12' x 24' 12' x 24' | | 12' x 24' | 12' x 26' | 15' x 30' | | 15' x 30' | | |





MACH Series

13,000 lb. Capacity Mobile Column Lifts

You need to service bigger trucks...

Only Rotary Lift mobile column lifts offer the versatility and time savings features to keep your bays productive and your revenue streaming no matter what size the vehicle!

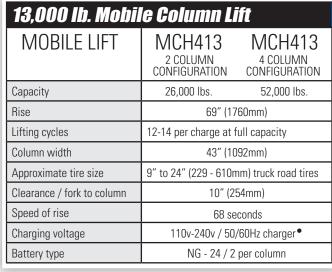
Fast and Easy:

- Lifts with two or four columns
- Control the lift from any column
- Battery powered with no power cords to clutter your bays
- Easily adjusts to accomodate a variety of tire sizes

| 2 Column Configuration |
|--|
| FRAME LIFT |
| Frame engaging and lift enables lifting by |

Frame-engaging end lift enables lifting by the front and rear of the vehicle using stacking adapters





Call factory for alternate voltage

General Service Drive-On Lifts

Y12 - Wide Wheelbase Range - Flat Top Surface



12.000 lb. Canacity

• 33% faster speed of rise

 Hydraulic cylinder, locking mechanism and position sensor are protected inside and under the runways

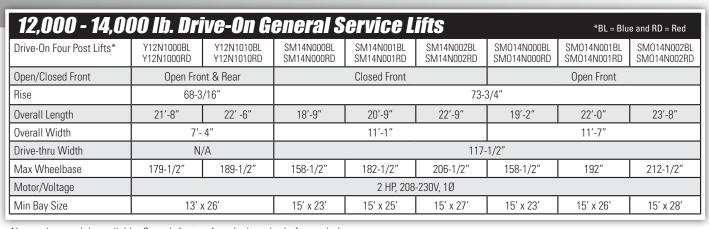
20% More Work Area and Better Lift Access!

for expansion to alignment lift (components sold separately) • Air-operated remote release locking latches and inline filter/regulator

Patented dual locking system for added peace-of-mind.

14.000 lb. Canacity

Adjustable lock ladders allow



Narrow bay models available. Consult factory for min. bay size before ordering.

Alignment Drive-On Lifts

YA12 - Wide Wheelbase Range **Flush Mounted or Recessed**



INCLUDES Rolling Jack

12.000 lb. Canacity

- 33% faster speed of rise
- Hydraulic cylinder, locking mechanism and position sensor are protected inside and under the runways

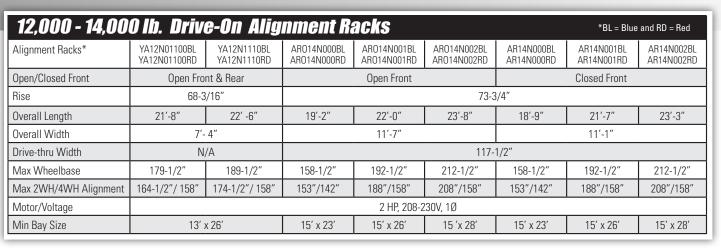


with optional rolling jacks

Available in OPEN FRONT

14.000 lb. Canacity

- **Includes** two 7000 lb. rolling jacks, stainless steel radius gauges, rear slip plates and inline filter/lubricator/regulator
- Alignment ready at multiple heights
- Patented dual locking system for added peace-of-mind.



Narrow bay models available. Consult factory for min. bay size before ordering.



20% More Work Area

and Better Lift Access!





| 18,000 - 30,0 | 000 lb. Dri | ve-On Fol | ur Post Li | fts *BL = Blu | e and RD = Red | | | |
|---|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--|--|--|
| Heavy Duty Drive-On Four Post Lifts* | SM18N000BL SM18N000RD | SM18N001BL SM18N001RD | SM30N010BL SM30N010RD | SM30N011BL SM30N011RD | SM30N012BL SM30N012RD | | | |
| Capacity | 18,00 | 00 lbs. | 30,000 lbs. | | | | | |
| Rise | | 68" | | | | | | |
| Overall Length | 22'-11-3/16" | 25'-11-3/16" | 25'- 8 -1/8" | 28'- 8 -1/8" | 31'- 8 -1/8" | | | |
| Overall Width | 11'-5 | 5-3/4" | 12'-4-13/16" | | | | | |
| Drive-thru Width | 10' - | 1/8" | 11' | | | | | |
| Max/Min Wheelbase | 194" | 230" | 235" | 271" | 307" | | | |
| Motor/Voltage | 2 HP, 208 | 2 HP, 208-230v, 1Ø | | 4 HP, 208-230v, 1Ø | | | | |
| Min Bay Size | 16' x 27' | 16' x 30' | 16' x 30' | 16' x 33' | 16' x 36' | | | |

Heavy Duty 4 Post Lifts



Easily converts to a Drive-Thru Lift!

- Adjustable lock bar ensures runways are level at any lock position
- Hydraulic cylinder located under runway
- Includes air-operated remote release locking latches and inline filter/regulator

-Drive-On Lift Accessories

| The accessories risked below the commonly asca with roar post into to increase productivity in the bay. | | | | | | | | | |
|---|--|---------------------|-------------------|--------------------------|--------------------------------------|-----------------------------|----------------------|-------------------------|--|
| Rotary | 7 | | | | | O | Amnoo Control | 4 | |
| Lifts & Accessories | 6,000; 7,000; 9,000; 15,000 lb. Rolling Jacks | Drive-thru Ramps | Oil Drain Pans | Bolt-on Alignment Kit | Conversion Kits from SM18 to AR18 | Air/Electric Utility Box | Internal Airlines | Removeable Work Step | |
| SM14/SM014 | RJ7000Y | \$100075* | FC5967BK | S100074* | | FA915 Kit | FC5760-14 | FC5663BK | |
| AR14/AR014 | (2) RJ7000Y Included | \$100075* | FC5967BK | | | FA915 Kit | Included | FC5663BK | |
| SM18 | RJ9001BK | FC5825* | FC5967BK | FA5413* | \$100126 / \$100128 | FA915 Kit | FC5760-14 | FC5663BK | |
| SM30 | RJ9000-2 or RJ150BK | FC5780-3* | FC5967BK | FC5396* | | FA2259BK | | | |
| Y12 | RJ6000Y | Z100008* | FC5967BK | | | | FC5760-14 | | |
| YA12 | 2) RJ6000Y Included | Z100008* | FC5967BK | | | | Included | | |

*Available in red (RD) or blue (BL). Order part number with color suffix.



Make sure your lifts are Gold Certified!

It takes a combination of the right design, engineering excellence and quality manufacturing to earn this certification. It is extra assurance for you that your lift meets the highest industry safety and performance standards.

Look for the Gold Label! Check out a complete listing of certified lifts at www.autolift.org.