

# Rotary LIFT APPLICATION GUIDE



VEHICLE CLASS GVW: Gross Vehicle Weight	6,000 lbs.	7,000 lbs.	10,000 lbs.	8,000 lbs.	10,000 lbs.	12,000 lbs.	7,000 lbs.	10,000 lbs.	12,000 lbs.	15,000 lbs.	18,000 lbs.	12,000 lbs.	14,000 lbs.	18,000 lbs.	30,000 lbs.	40,000 lbs.	50,000 lbs.	60,000 lbs.	52,000 lbs.	72,000 lbs.	78,000 lbs.	108,000 lbs.	144,000 lbs.	30,000 lbs.	36,000 lbs.	45,000 lbs.	50,000 lbs.	75,000 lbs.	100,000 lbs.	60,000 lbs.	70,000 lbs.	90,000 lbs.	105,000 lbs.	
CLASS 1 Under 6,000 lbs. GVW	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
CLASS 2 6,001 to 10,000 lbs. GVW		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
CLASS 3 10,001 to 14,000 lbs. GVW							•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
CLASS 4 14,001 to 16,000 lbs. GVW							•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
CLASS 5 16,001 to 19,500 lbs. GVW										•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
CLASS 6 19,501 to 26,000 lbs. GVW												•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
CLASS 7 26,001 to 33,000 lbs. GVW												•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
CLASS 8 33,001 lbs. and over GVW												•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•

**NOTE:** This reference guide indicates that the noted lift is applicable to the vehicle based on typical vehicle weights, lengths and wheelbases. All information should be verified before purchasing a lift.



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For more information and a complete guide to our product offering, visit us on the web at [rotarylif.com](http://rotarylif.com) or contact your local distributor today.

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Lit# Rotary\_Drive On Alignment Brochure\_2015.04  
(Supersedes Lit# Rotary\_Drive On Alignment Brochure\_2015.01)

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Sentinel Lock™ System (U.S. Patent No. 6,446,757)

YA12 True Up / Down Lifting Movement: (U.S. Patent No. 6,059,263)



Available with SHOCKWAVE™



# Alignment

DRIVE-ON RUNWAY LIFTS

12,000 TO 18,000 LBS. CAPACITY



**ROTARY**  
THE WORLD'S MOST TRUSTED LIFT



2212 Camplain Road  
Hillsborough, NJ 08844  
1-888-8FC-LIFT

Shown: AR014U100Y 14,000 lbs. capacity SHOCKWAVE-equipped 4 post alignment runway lift

[www.rotarylif.com](http://www.rotarylif.com)

## WHAT COMES STANDARD WITH EVERY ALIGNMENT LIFT?

### Versatility.

Nearly 30 years of experience goes into every drive-on lift we build. These runway lifts handle cars, vans and trucks with ease.



Functionality, space consideration and improved productivity are key components to consider when investing in a new alignment lift. Our designers and engineers have taken all these considerations and used them to develop the most innovative, reliable and productive drive-on lift products on the market today.

### Focus on Greater Productivity and More Workspace

Take advantage of the quick set-up for undercarriage repairs and wheel service. These versatile runway lifts are proven, durable and require little to no maintenance. **Plus with a new taller column**, technician's work under the highest runway rise in the industry allowing more service access.

### Rotary Drive-On Lifts

#### **Now Supercharged with SHOCKWAVE Equipped Power**

Greater productivity means more profits and both can be achieved with Shockwave™. Optional Shockwave-equipped lifts are the fastest in the world helping you keep step with the ever-changing demand of the vehicle service industry.

### Superior Design with Rigorous Cycle Testing

Rotary lifts are a great value because they are engineered to provide years of trouble-free service. Rotary maintains the largest in-house mechanical, electrical and controls engineering staff in the industry. State of the art design, modeling and analysis software ensures you get a well designed, long lasting product. **And now with an improved hydraulic and mechanical lifting system** concealed and protected under the runway, this high performance design generates greater durability and a more efficient and dependable lift operation.

Rotary cycle tests its lifts and components for at least 20,000 cycles at rated load, giving you a robust, proven and quality tested lift that won't let you down. And Rotary's alignment lifts are designed to be compatible with all leading alignment instrumentation, including 3D and camera wheel alignment systems.

### Local Service and Support

Our sales force attends intensive training on our products and the issues that face service repair facilities. Rotary representatives can help you evaluate which lift best meets your needs. With a world-wide network of highly-trained Rotary Authorized Installers and Distributors, service and parts support is always close at hand.

**All from a partner you've trusted since 1925.**

**Rotary Lift.**



## SHOCKWAVE-EQUIPPED LIFTS FEATURE

**2X Faster rise and descent than standard four-post lifts\***



**Patent pending DC power - Operates during loss of facility power**



**Spotline™ motion activated laser helps spot vehicles the first time**



Center vehicles in the service bays quickly and accurately using this laser-guided system.

Wall or ceiling mounted laser

### Rotary DESIGN ADVANTAGE

## SHOCKWAVE Four-Post

### PRODUCTIVITY & PERFORMANCE

1. PATENTED LOCKING SYSTEM
2. PATENT PENDING DC POWER - PROVIDES 2X FASTER SPEED
3. HIGHER RISE
4. INEXPENSIVE DAILY OPERATION
5. THIRD-PARTY ETL GOLD CERTIFIED

DELIVERING PRODUCTIVITY and PERFORMANCE

SUPERCHARGE YOUR LIFT WITH

# SHOCKWAVE™



Mount power unit on front as shown or outside of front column



Shown: ARO14U100Y 14,000 lbs. capacity SHOCKWAVE-equipped alignment runway lift

MAKE YOUR RUNWAY LIFT 2X FASTER

- ✓ Accelerate your productivity immediately!
- ✓ Increase your number of service orders per bay!
- ✓ Added productivity equals EXTRA PROFIT!

The Industry Standard JUST GOT FASTER!

Shockwave's DC patent pending power system gives you lower cost and more reliable operation while using two standard Group 24 batteries.\*\*

Shockwave's built in battery charger uses 110v power, eliminating the need for expensive 220v wiring resulting in an installation savings of 80% or more!

\*\*Actual rise and descent times may vary depending on weight of the vehicle. \*\*Batteries not included.

SHOCKWAVE IS AVAILABLE ON AR14 / ARO14 SERIES OF LIFTS



# YA12 12,000 LBS. CAPACITY ALIGNMENT LIFT

**OPEN FRONT AND REAR WITH INNOVATIVE, INDUSTRY LEADING SPEED**

Compared to traditional scissor lifts, technicians get to work sooner and with fewer obstructions to get in their way. Increase productivity and add dollars to your bottom line with speed, performance and reliability.

### Productivity with Increased Speed You Can Afford

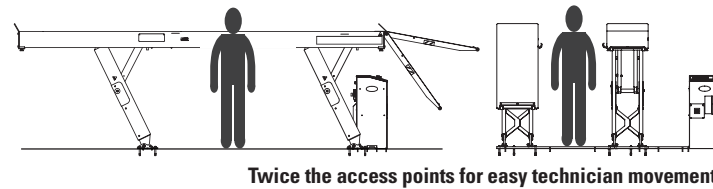
The YA-Lift does so much more. From the largest trucks to the smallest micro cars, when it's time for alignments, the Y-lift can handle them all - from tiny 71-1/2" wheelbases up to 158" giants. And, it's compatible with all leading alignment instrumentation, including 3D and camera wheel alignment systems.

**Innovative weight sensing control system** maximizes rise speed based on vehicle weight. Vehicles raise in 37 seconds\* - at least 33% faster than comparable scissor lifts.

\*Rise speeds vary with vehicle weight.

### YA12 Features 360° Productivity

Yspace™ gives technicians 360° of vehicle access adding room to work faster and easier. **Twice the access points for easy movement** - front, rear and sides with side to side walk through for accessing multi-bay projects and tool boxes and making wheel alignment adjustments



### YA12 Patented Up and Down Movement

provides true up/down lifting. There is no forward or rearward movement adding 20% more workspace below the lift and over 5 times more clear floor space under the runways.

### YA-Lift Options:

- Can be flush mounted or recessed
- Extended ramps for lower profile vehicles (14" longer than standard)
- Swing jacks
- High efficiency LED TECH LIGHTS™



## YA12-Lift

**PRODUCTIVITY & PERFORMANCE**

1. **PATENTED TRUE UP / DOWN LIFTING**
2. **WEIGHT SENSOR CONTROL PROVIDES FASTER LIFTING SPEED**
3. **YSPACE™ ADDS 360° OF VEHICLE ACCESS**
4. **THIRD-PARTY ETL GOLD CERTIFIED**

### YA12 LIFT SPECIFICATIONS

Model:	YA12-L / Standard	YA12-EL1 / Extended
Max. Wheelbase	179 - 1/2" (4459mm)	189 - 1/2" (4813.3mm)
Max. Two Wheel Alignment	164 - 1/2" (4178mm)	174 - 1/2" (4432mm)
Max. Four Wheel Alignment	158" (4013mm)	158" (4013mm)
Min. Four Wheel Alignment	71 - 1/2" (1816mm)	71 - 1/2" (1816mm)
Rise / Floor to top of runway	68 - 3/16" (1732mm)	68 - 3/16" (1732mm)
A. Length Overall	260" (6604mm)	270" (6858mm)
B. Width Overall	88" (2235mm)	88" (2235mm)
C. Length of Runways	202" (5131mm)	212" (5385mm)
D. Width of Runways	24" (610mm)	24" (610mm)
E. Height of Runways	11 - 3/16" (284mm)	11 - 3/16" (284mm)
F. Width Between Runways	40" (1016mm)	40" (1016mm)
Lifting Capacity	12,000 lbs. (5443kg)	12,000 lbs. (5443kg)
Motor / Power	2HP, 1Ø 208/230v	2 HP, 1Ø 208/230v
Time of Full Rise *	37 seconds	37 seconds
Lowering Time *	45 seconds	45 seconds
Min Bay Size	13' x 26'	13' x 26'

\*Lower and rise speeds vary with voltage and vehicle weight.

Low profile ramps and chocks with rollers provide smooth operation.



Hydraulic cylinder, locking mechanism and position sensor are mounted inside runway to protect them from corrosives and physical damage.



**Yspace™**  
360° vehicle access provides techs additional room to work faster and easier!

### Wide Wheelbase Range

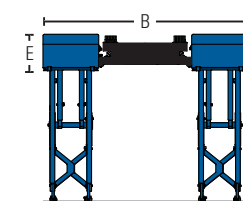
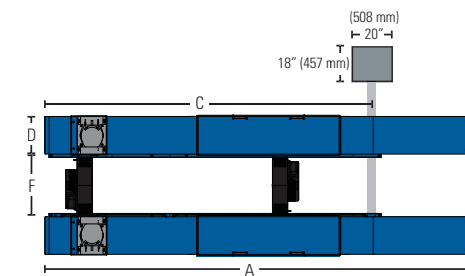
With oversized slip plates and adjustable radius gauge pockets, the Y-Lift accommodates wheelbases from 71-1/2" to 158" for 4-wheel alignment.

Radius gauge pockets are 2" deep and adjustable for alignment flexibility.

Y-Lift can be flush mounted or recessed



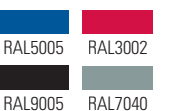
No forward or rearward movement



**NOTE:** Locking position heights from the bottom of base plates - varies based on floor slope and shimming.

25 - 1/4"	44"	59"
30 - 1/8"	47"	62"
34 - 1/4"	50"	65"
37 - 7/8"	53"	66 - 3/4"
41"	56"	

YA-Lifts are available in standard colors of blue, red, black and gray. Additional colors maybe available - consult your Rotary® representative for details and pricing.



Shown: YA12NX  
12,000 lbs. capacity w/optional radius gauges

# ARO14 14,000 LBS. CAPACITY ALIGNMENT LIFT

**NEW DRIVE-ON ALIGNMENT LIFT WITH ADDED PRODUCTIVITY FEATURES**

**NEW ARO14 open front drive-on lifts are engineered for commercial service, are ALI/ETL certified and exceed our industry exclusive performance durability cycle testing.**

The ARO14 comes standard with unmatched features, equipment and an array of productivity enhancing accessories. Three available wheelbases allow any shop to service a wide range of vehicles from cars to full size trucks. Rotary's alignment ready lifts are also compatible with all leading alignment instrumentation, including 3D and camera wheel alignment systems. The ARO open front design allows greater vehicle access and enhanced productivity.

Bolster your service offerings and boost your bottom line with the most dependable, proven vehicle lifting name in the industry...Rotary Lift.

## NEW ARO14 Features:

**Higher rise to over 78"** provides more work area under the vehicle

**Powder coated hammer tone paint finish** improves durability and paint life

**Louvered ramps with polymer rollers** provide improved traction and less floor gouging when driving on the lift

**Available with SHOCKWAVE**  
- creating 2X faster rise and descent

**NEW EL model** has more than 9 additional inches of wheelbase

Available with  
**SHOCKWAVE™**



## EXCLUSIVE PATENTED FEATURES



**Adjustable latch bars** ensure the runways are level when resting on the latch bars at any of the multiple locking positions.



**NEW 41" louvered ramps** for improved drive on traction.

**Wheel chocks** automatically engage when lift is raised

**Polymer rollers** protect shop floor and adds a quieter operation

**Filter/regulator/lubricator** for clean, lubricated air which will extend the life of your lift and air powered tools



Alignment lifts come standard with **two 7,000 lbs. capacity rolling jacks**

**Longer slip plate** designed to accommodate four wheel alignments up to 158"

**Single piece 5/16" steel one-piece runway** with non-welded track that is part of the runway for strength and durability

**Single point operation with air operated lock release**  
The power unit is located in the front of the lift allowing to place the latch air release on the same column creating better access to the controls.

The universal bracket allows mounting on the front or the side of the column.

**1/2" steel cable** for greater lifting capacity

**Stainless steel turning radius gauges** standard  
**Roll back bar** allows the radius gauge to be placed in the front or back of the slot while keeping a flat runway surface.

**NEW Higher Rise**  
Taller column design creates a 9" higher rise to over 78" providing more work area under the vehicle and 18 different locking positions

**NEW OPEN FRONT Column Design**  
Taller and more robust column design accommodates a larger front yoke with more strength to provide a smoother operation.

**Patent Pending pivot pin design** ensures rollers / bearings are evenly loaded.

**The redesigned taller yokes** with articulating blocks hold the roller pins evenly to distribute load on the rollers, leading to longer life for rollers and bearings.

**NEW powder coated hammer tone paint finish** improves durability

Shown: ARO14U100Y 14,000 lbs. capacity SHOCKWAVE-equipped alignment runway lift

## NEW AR14 CLOSED FRONT ALIGNMENT LIFT



**THE SAME GREAT FEATURES IN A CLOSED FRONT DESIGN**  
14,000 LBS. CAPACITY

Shown: AR14U100Y 14,000 lbs. capacity SHOCKWAVE-equipped alignment runway lift

# ARO14 / AR14 Four-Post

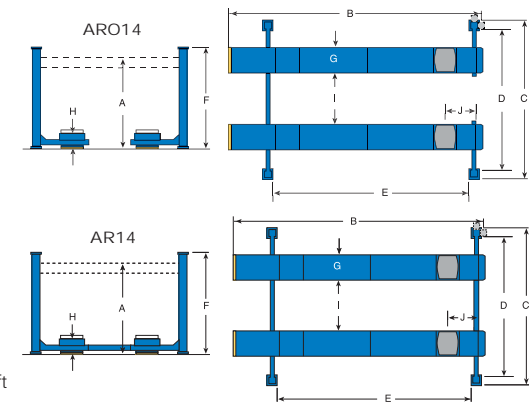
PRODUCTIVITY & PERFORMANCE

1. PATENTED LOCKING SYSTEM
2. OPEN FRONT VEHICLE ACCESS
3. INDUSTRY-BEST RISE HEIGHT
4. SHOCKWAVE-EQUIPPED
5. THIRD-PARTY ETL GOLD CERTIFIED

## ARO14 / AR14 LIFT SPECIFICATIONS

Model:	ARO14 / Open Front	AR14 / Closed Front
Max. Wheelbase*	S 158" (4013mm) L 182" (4622mm) EL 215" (5461mm)	S 158" (4013mm) L 182" (4622mm) EL 215" (5461mm)
Max. Two Wheel Alignment*	S 147 1/4" (3740mm) L 171 1/4" (4350mm) EL 204" (5181mm)	S 147 1/4" (3740mm) L 171 1/4" (4350mm) EL 204" (5181mm)
Max. Four Wheel Alignment*	S 142 1/2" (3619mm) L 164 3/4" (4185mm) EL 164 3/4" (4185mm)	S 142 1/2" (3619mm) L 164 3/4" (4185mm) EL 164 3/4" (4185mm)
Min. Four Wheel Alignment*	S 66 3/4" (1695mm) L 89" (2260mm) EL 89" (2260mm)	S 66 3/4" (1695mm) L 89" (2260mm) EL 89" (2260mm)
A. Rise / Floor to top of runway	78 3/4" (2000mm)	78 3/4" (2000mm)
B. Length Overall†	S 19' 1" (5817mm) L 21' 1" (6426mm) EL 23' 10" (7264mm)	S 18' 10" (5740mm) L 20' 10" (6350mm) EL 23' 7" (7188mm)
C. Width Overall***†	11' 8 1/2" (3568mm)	10' 11 3/4" (3346mm)
Runway Length	S 14' 7 1/4" (4451mm) L 16' 7 1/4" (5061mm) EL 19' 4" (5893mm)	S 14' 7 1/4" (4451mm) L 16' 7 1/4" (5061mm) EL 19' 4" (5893mm)
D. Inside of Columns**	116 1/4" (2953mm)	116 1/4" (2953mm)
E. Between Front and Rear Columns	S 170 3/4" (4337mm) L 194 3/4" (4946mm) EL 227 3/4" (5785mm)	S 171 1/4" (4349mm) L 195 1/4" (4959mm) EL 228 1/4" (5798mm)
F. Height of Columns	9' 1 1/16" (2770mm)	7' 6 1/2" (2299mm)
G. Width of Runways	20" (508mm)	20" (508mm)
H. Height of Runways	7" (178mm)	7" (178mm)
I. Width Between Runways	43" (1092mm)	43" - 46" (1092-1168mm)
J. Front of Runway to Center of Radius Gauge	Adj. 18"-24" (457-609mm)	Adj. 18"-24" (457-609mm)
Lifting Capacity	14,000 lbs. (6350kg)	14,000 lbs. (6350kg)
Motor / SHOCKWAVE	2 HP / 5 HP	2 HP / 5 HP
Voltage Single Phase / SHOCKWAVE	208v-230v / 110V	208v-230v / 110V
Time of Full Rise	65 seconds	65 seconds
SHOCKWAVE Time of Full Rise and Descent***	35 seconds 18 seconds	35 seconds 18 seconds
Min. Bay Size	S 15' x 23' (4572 x 7010mm) L 15' x 26' (4572 x 7925mm) EL 15' x 28' (4572 x 8534mm)	S 15' x 23' (4572 x 7010mm) L 15' x 26' (4572 x 7925mm) EL 15' x 28' (4572 x 8534mm)

S = Shorter length L = Standard length EL = Extended length



\* Maximum wheelbase is based on a tire diameter of 29-1/2" (749mm). Two-wheel alignment measurement does not take account for rollback

\*\* Narrow bay models available for closed front - consult factory for min. bay size before ordering

\*\*\* Actual rise and descent times may vary depending on weight of the vehicle

† Length and / or width overall is 10-1/2" longer with SHOCKWAVE power unit

AR14 / ARO14 lifts are available in blue and red. Black is available on the AR14 only.

RAL5005 RAL3002 RAL9005  
Additional colors maybe available - consult your Rotary® representative for details and pricing.

# AR18 18,000 LBS. CAPACITY ALIGNMENT LIFT

## SERVICE CARS, VANS AND COMMERCIAL VEHICLES WITH EASE

When it comes to two and four-wheel alignment services, the versatile AR18 can handle a wheelbase range from 63" up to 177" and is compatible with new technology alignment systems on the market today.\*

### 18,000 lbs. capacity means more shop advantages

Take your shop services to the next level with this alignment ready heavy-duty four-post lift. Designed without obstructions to vehicle access, technicians have room to move increasing productivity. This heavy-duty lift is big on performance.

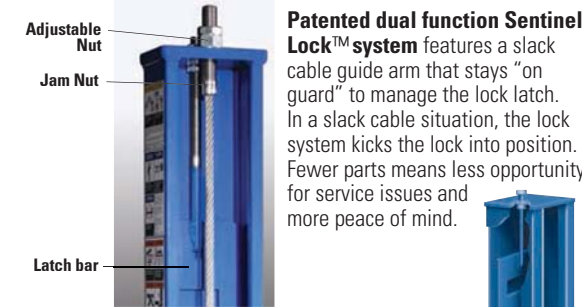
Redesigned, longer slip plates maximize a vehicle wheelbase range. Two and four wheel alignments can be configured to service a wide range of vehicle combinations. And, the extended model allows for two-wheel alignment service for wheelbases up to 213".

This lift is loaded with standard features you only expect to see with a Rotary drive-on lift. Rotary's patented dual function Sentinel locking system, 9,000 lbs. capacity rolling jacks, stainless steel radius gauges, rear slip plates and an internal airline kit equips this alignment ready lift right out of the gate.

Single point release air-locks save valuable working time by releasing all four spring loaded column locks with the push of a single lever. The heavy-duty hydraulic cylinder and lift mechanism are located underneath the runway, eliminating damaging vehicle obstructions and prolonging the hydraulic system's lifespan.

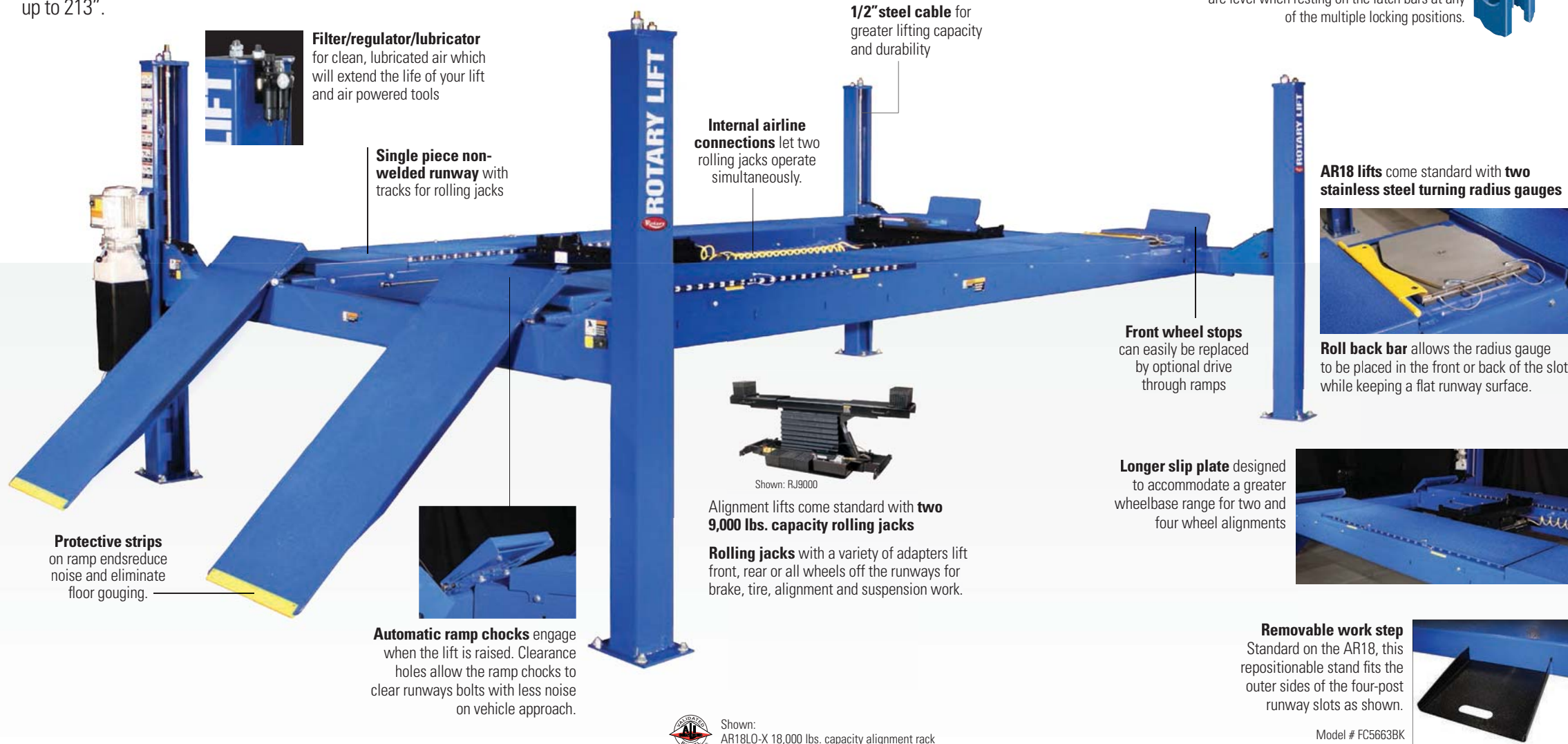


### EXCLUSIVE PATENTED FEATURES



Patented dual function Sentinel Lock™ system features a slack cable guide arm that stays "on guard" to manage the lock latch. In a slack cable situation, the lock system kicks the lock into position. Fewer parts means less opportunity for service issues and more peace of mind.

Adjustable latch bars ensure the runways are level when resting on the latch bars at any of the multiple locking positions.



## Rotary DESIGN ADVANTAGE

# AR18 Four-Post

### PRODUCTIVITY & PERFORMANCE

1. PATENTED LOCKING SYSTEM
2. ALIGNMENT READY LIFT
3. ADJUSTABLE ALIGNMENT COMPONENTS
4. THIRD-PARTY ETL GOLD CERTIFIED

### AR18 LIFT SPECIFICATIONS

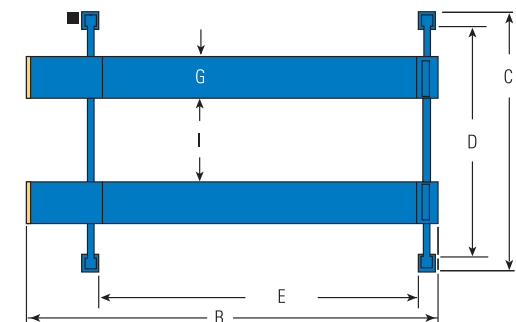
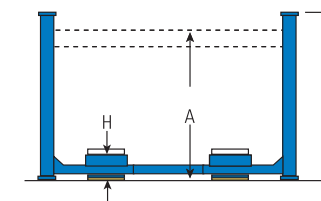
Model:	AR18	AR18-EL
Max. Wheelbase	194" (4927mm)	230" (5842mm)
Max. Two Wheel Alignment	177" (4496mm)	213" (5410mm)
Max. Four Wheel Alignment	162" (4115mm)	198" (5029mm)
Min. Four Wheel Alignment*	63" (1600mm)	63" (1600mm)
A. Rise / Floor to top of runway	70" (1778mm)	70" (1778mm)
B. Length Overall	274" (6959mm)	310" (7874mm)
C. Width Overall	137 11/16" (3497mm)	137 11/16" (3497mm)
D. Inside of Columns	122" (3099mm)	122" (3099mm)
E. Between Columns	212" (5385mm)	248" (6299mm)
F. Column Height	6' 5 3/4" (1975mm)	6' 5 3/4" (1975mm)
G. Width of Runways	22" (559mm)	22" (559mm)
H. Height of Runways	10 5/16" (211mm)	10 5/16" (211mm)
I. Width Between Runways Min. / Max	43" (1092mm) / 46" (1168mm)	43" (1092mm) / 46" (1168mm)
Lifting Capacity	18,000 lbs. (8165kg)	18,000 lbs. (8165kg)
Motor / Power **	2HP, 1Ø 208/230v	2 HP, 1Ø 208/230v
Time of Full Rise†	80 seconds	80 seconds
Lowering Time†	25 seconds	25 seconds
Min Bay Size	13' x 27' (3962mm x 8230mm)	13' x 30' (3962mm x 9144mm)

\* Runway radius pockets and slip plates must be reinstalled to fit smaller wheelbases

\*\* Optional 3-phase electrical available

† At full capacity

Standard color of lifts are blue and red. Additional colors maybe available - consult your Rotary® representative for details and pricing.





# OPTIONAL LIFT ACCESSORIES

Increase bay productivity with these commonly used drive-on lift accessories

### TECH LIGHT™ LED Lighting Kit

Attach the four light wands to runways for effective, efficient lighting where you need it.



#FA5700 Lighting unit includes 60W power supply unit, 8mm cable and suspensions  
 • 120V AC input voltage • 60hz

### Air / Utility Box

Mounts easily on any column and provides quick access to utilities

- Two 110v electric outlets and air connection
- The filter/regulator/lubricator helps extend the life of your air tools



#FA915 KIT



### Removable Work Steps

Fits 14K and 18K four-post lifts with slots on sides of runways as shown.

#FC5663BK

### Ramp Kits

Allows for drive-thru capability

- Oil resistant, non-skid coating
- Includes two ramps and hardware
- Extended length ramps for low clearance vehicles available



CONSULT FACTORY FOR OPTIONS

### Oil Drain Pan

Available for most lifts, drain pan includes splash guard, drain valve and dust cap.



CONSULT FACTORY FOR OPTIONS

## Alignment Drive-On Standard/Optional Lift Features

FEATURE	Standard Feature ● Optional Feature ○	YA12 12,000 lbs.	AR14 14,000 lbs.	AR014 14,000 lbs.	AR18 18,000 lbs.
ALI Certified	●	●	●	●	●
Open front or open rear design		Open front and rear	Closed front	●	Closed front
Recessed installation	○		N/A	N/A	N/A
SHOCKWAVE™ Equipped models		N/A	○	○	N/A
Single point lock release	●	●	●	●	●
Cylinder located under the runway	●	●	●	●	●
Dual function Sentinel Lock™ System	N/A		●	●	●
Air filter / regulator / lubricator	●	●	●	●	●
Air / Electric utility box	○	○	○	○	○
Multiple runway lengths available	○		○	○	○
Adjustable runway widths	N/A		○	N/A	○
Adjustable locking latch bars	N/A		●	●	●
One piece runway	●	●	●	●	●
Power unit on front column	N/A		●	●	○
Internal airline	●	●	●	●	●
Rolling jacks	●	●	●	●	●
Rear slip plates	●	●	●	●	●
Compatible with alignment systems	●	●	●	●	●
Rollback bars for radius gauges	●	●	●	●	●
Drive-thru conversion	○	○	○	○	○
Low profile extended ramps	○	○	○	○	○

# ROTARY SUPPORT SERVICES

## ASSISTPRO

MAXIMIZE SERVICE SPACE FOR GREATER PRODUCTIVITY

OFFERING SUPPORT BEFORE THE SALE

*Rotary Lift is committed to helping design professionals meet their customer's goals of highly efficient, profitable and environmentally friendly vehicle repair and service facilities.*

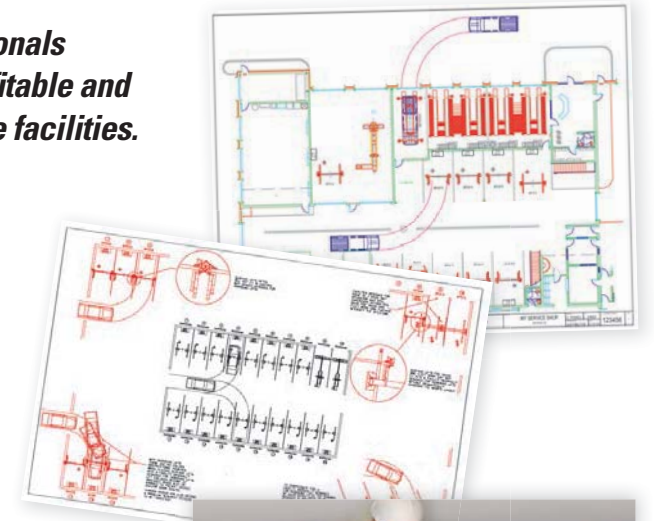
An accurate layout is critical to maximizing your shop's space. Each year Rotary Lift assists hundreds of customers with planning support for their vehicle service facilities.

You need the right equipment, the right specifications, the right drawings, and the right partner.

**You've found them.**

**With Rotary assistPRO, you get:**

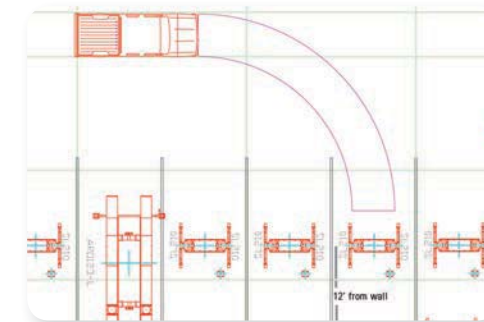
- Custom layouts of your facility with vehicle turning radii and traffic flow analysis based on the vehicles it will service.
- Online, CSI 3 part product specifications through ARCAT® Spec Wizard®
- Information rich Revit® BIM models



### NO CHARGE

#### Facility Layout Assistance:

We'll work with you to provide customized and accurate layouts of your facility based on the vehicles it will service.



**assistPRO™**  
 professional facility planning assistance

*"I only use Rotary assistPRO first – then the architects use their recommendations. That's the confidence I have in Rotary's knowledge and experience. When it was crunch time and I needed something right away, the folks in Rotary's assistPRO program were right there for me."*

**– Paul Miller, Land Rover**