ALIGNMENT LIFTS
DRIVE-ON RUNWAY LIFTS 14K to 18K CAPACITIES
WHAT COMES STANDARD WITH EVERY ROTARY ALIGNMENT LIFT?

VERSATILITY: it’s the standard to which Rotary’s alignment lifts are built. Service a wide variety of vehicles with the right choice for maximum productivity.

Rotary’s alignment lifts are compatible with all available Rotary and most available wheel alignment systems giving your shop more flexible options for repairs and bay setup. Our open front and rear designs allow greater vehicle access plus lifts can be customized with drive-through capabilities, extra runway lighting, and utilities at the lift.

SUPERCHARGE ARO14 LIFTS WITH SHOCKWAVE™

Two times faster than any other standard service lift, Shockwave-equipped lifts help achieve your goals of greater technician productivity and higher profits. Designed specifically for bays where service speed is essential.

Shockwave-equipped lifts include:
- Patented 110V DC power system with built-in battery charger
- Spotline™ laser-assisted spotting with motion sensor

OPTIONAL LIFT ACCESSORIES

Air / Utility Box mounts easily on any column post and provides two 110V electric outlets and air connection with filter/regulator/lubricator

Ramp Kits allow for drive-thru capability / Includes two ramps and rear chocks

MW-200 / MW-500 Air Operated Tire and Wheel Lifts 200 lbs and 500 lbs capacities / Includes air hose and air tool connection

SPOTLINE™ Laser Kit
Motion activated laser helps center vehicles in bays quickly

TECH LIGHT™ LED Runway Lighting Kit
Attach four light wands to runways for effective, efficient lighting

TECH LIGHT™ Line Light Kit
Rechargeable LED inspection hand lamp with top spot light

Oil Drain Pans include splash guard, drain valve and dust cap

Lock Light™ provides an instant green light visual confirmation when lift is lowered to its locks

Removable Work Steps for 14K and 18K four-post lifts with slots on sides of runways

AR014
OPEN FRONT DESIGN
Four Post Alignment Lifts
14,000 lbs.

FEATURES:
- Two Available Lengths
- Two 7,000 lbs. Capacity Rolling Jacks
- Two Turning Radius Gauges
- Dual Function Sentinel Lock™ System
- Available with SHOCKWAVE™ power
- Single Piece 20” Runways
- Internal Airlines
- Rear Slip Plates
- Air Filter / Regulator / Lubricator
- ALI Gold Certified

AR18
HEAVY DUTY FOUR POST
Drive-On Alignment Lifts
18,000 lbs.

FEATURES:
- Two Available Lengths
- Two 9,000 lbs Rolling Jacks
- Two Turning Radius Gauges
- Dual Function Sentinel Lock™ System
- Adjusted alignment components
- Folding Ramps With Rear Chocks
- Air Actuated Rear Slip Plate Locks
- Recessed / Surface Mount Options
- ALI Gold Certified

AR014
OPEN FRONT and REAR
Scissor Alignment Lift
14,000 lbs.

FEATURES:
- Space saving open design
- True Vertical Lifting
- Two Turning Radius Gauges
- Folding Ramps With Rear Chocks
- Air Actuated Rear Slip Plate Locks
- Recessed / Surface Mount Options
- ALI Gold Certified

XA14
OPEN FRONT and REAR
Scissor Alignment Lift
14,000 lbs.

FEATURES:
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- True Vertical Lifting
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- Folding Ramps With Rear Chocks
- Air Actuated Rear Slip Plate Locks
- Recessed / Surface Mount Options
- ALI Gold Certified

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Productivity and profitability align with Rotary.
Rotary’s wheel alignment equipment provides feedback of the vehicle’s tire position relative to the center line of the car faster and easier than other comparable equipment thanks to our patented clamping systems, measuring heads and cameras. Our mobile, easy-to-use systems do not require a designated bay or tower maximizing available workspace.

**R1080 PLUS**
**BAYS AVER 3D**
HIGH PERFORMANCE SYSTEM WITH EXCLUSIVE Solid Vision TECHNOLOGY

Portable aligner - position it anywhere within the bay— with any four post or scissor lift. Bluetooth® transmission between the front measuring heads and the control unit maximizes workspace because of its lack of obstacles and obstructions. Remote control located at each sensor with automatic positioning of the cameras and recognition of the sensors.

- No minimum distance in front of the lift
- Tower free system - maximize available workspace
- No minimum bay size required
- No run-out compensation
- No interruptions with transmission signals
- No limitations - can be used at any height
- Fixed cameras and exclusive 3D targets
- Self-centering three-point clamps
- Automatic lift level compensation
- ADAS ready software for positioning the AUTEL ADAS calibration fixture is included

**R1070**
**PRO CCD**
TOTAL DRIVE AUTOMOTIVE and LIGHT TRUCK WHEEL ALIGNER

Simply access programs by selecting 5 command keys that guide the alignment tech through the step by step measuring process. Mobile cabinet equipped with a powerful PC, an A4 printer and hangers for charging the wheel clamps. 8-CCD sensor wheel alignment system uses infrared transmission among measuring heads and Bluetooth® communication between the front head and the control unit. Quickly enter vehicle information by model or VIN number and begin the process via a 3D animated workflow.

- Quick Charge Supports
- Safe Print Documentation
- 3D Graphic Animation Interface

**R1060**
**CCD SHOP**
TOTAL DRIVE WIRELESS EFFICIENCY

All the characteristic angles of both vehicle axles are controlled by means of four measuring heads with 8 CCD sensors and infrared transmission. The wheeled control unit houses computer, printer and battery charger. Open cabinet stores clamps and accessories. Pair of self-centering 4 point clamps, with removable claws are standard equipment.

- Bluetooth® Transmission
- Quick Charge Supports

**R5000HD**
**CTA PRO**
COMMERCIAL TRUCK SYSTEM

Suited for larger commercial vehicles, the double inclometer allows caster adjustment without steering. No run out clamps enable the user to skip out of any compensation procedures. This 6-CCD sensor wheel alignment system features infra-red transmission among measuring heads, Bluetooth® transmission between front measuring heads and control unit. Special side supports allow housing and recharging the measuring head batteries. Portable aligner console can be conveniently positioned anywhere in available bay space.

- Standard Fast Clamps
- No Run-out Compensation
- 19” Color Monitor
- 4 LED Sensors
The name you’ve come to trust for lifting vehicles worldwide also offers the best wheel service equipment for your shop.

Rotary’s line of wheel service equipment offers cutting-edge technology, productivity and safety features that every shop is looking for.

Providing the best service is about more than just know-how. It’s about having the right equipment for the job. The go-to choice for shops of all sizes, Rotary’s line of premium equipment is manufactured to the highest standards of quality and durability to help you perform the job right the first time, every time.

Offer your customers top quality tire and wheel service by putting Rotary to work for you.