



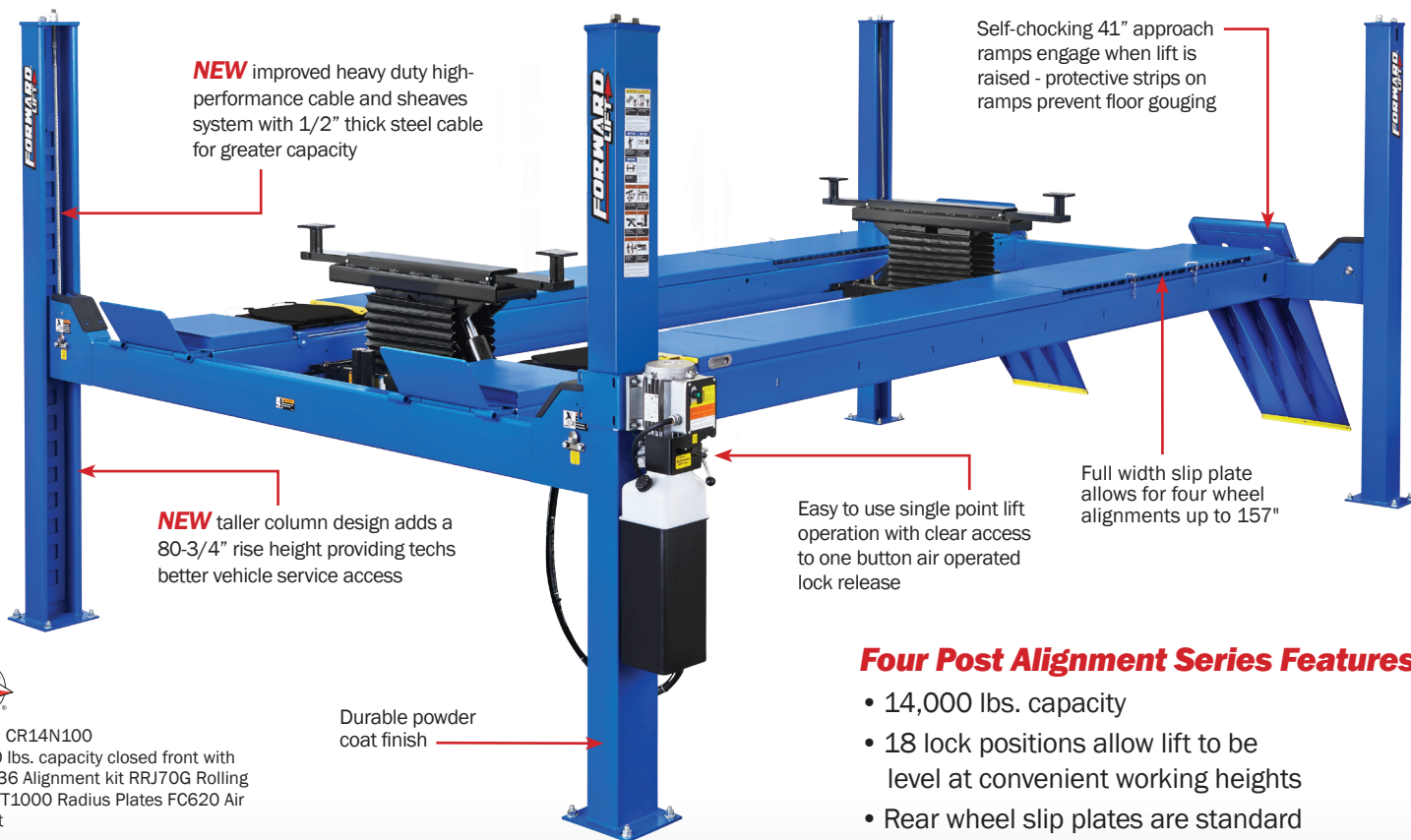
**Engineered to perform...
Built to last!**

NEW CRA14

ALIGNMENT RUNWAY LIFT
14,000 lbs. Capacity

**DESIGNED TO MEET THE SERVICE NEEDS
OF TODAY'S CARS, VANS AND TRUCKS!**

**Heavy duty capacity to handle vehicles
with wheelbases up to 206.5"**



Shown: CR14N100
14,000 lbs. capacity closed front with
S100136 Alignment kit RRJ70G Rolling
Jacks TT1000 Radius Plates FC620 Air
Line Kit

CRA14 Alignment Lifts Feature

an improved, advanced hydraulic and mechanical lifting system which is concealed and protected under the runway. This high performance design generates greater durability and a more efficient and dependable lift operation. The CRA14 runway lift features an industry-best rise height of 80-3/4" allowing better technician access for under vehicle service.

High Performance Forward Lifts

are rigorously cycle tested at rated load giving you a proven, quality tested lift you can depend on for years of quality service. Forward engineers' gold certified designs meet the highest industry standards for safety and performance. Secure your investment and your bottom line with these versatile and reliable vehicle service lifts.

Four Post Alignment Series Features

- 14,000 lbs. capacity
- 18 lock positions allow lift to be level at convenient working heights
- Rear wheel slip plates are standard
- Internal airline standard
- Powder Paint
- FLR (filter, lubricator, regulator)
- Two (2) 7,000 lbs. Capacity Rolling Jacks
- Carbon Steel Front Radius Plates

OPTIONAL FEATURES:

- Drive-through ramps
- LED runway light kit
- 2' extended runway kit



Forward 14,000 lbs. capacity drive-on lifts meet the ANSI/ALI ALCTV 2011 standard, including the required third-party validation. Your assurance of certification is the gold ALI/ETL certified label - the highest industry safety and performance standard.

NEW patent pending articulating shaft design ensures even roller loading for longer life
- Multi-position lock components allow lift to be level at any lock position

NEW Taller roller spacing reduces the load on rollers for longer life

Lift comes standard with two 7,000 lbs. capacity rolling jacks and internal airline kit.

NEW 41" louvered ramps for improved drive on traction, wheel chocks automatically engage when lift is raised - **polymer rollers** to protect floors and for quieter operation

Runway can handle wheelbases up to 215" and - 20" wide runways service a wide variety of vehicle widths
- Rear wheel slip plates are standard

NEW taller open front column design adds a 80-3/4" rise height providing techs better vehicle service access

OR14
ALIGNMENT RUNWAY LIFT
14,000 lbs. Capacity Open Front Design

Shown: OR14N100Y
14,000 lbs. capacity

Standard Features

- 14,000 lbs. capacity
- Powder Paint FLR
- Carbon Steel Radius Plates
- Front Radius Plates / Rear Slip plates
- Internal Air Line Kit
- Two 7,000 lbs. Capacity Rolling Jacks

Optional Features:

- Drive-through ramps
- LED runway light kit

Forward Lift, a leading manufacturer of automotive lifting equipment, provides reliable lift systems for independent repair shops, car dealerships, body shops, national accounts, home enthusiasts, hobbyists, and heavy-duty truck facilities. Using 21st century design tools allows us to create, control and validate our designs to ensure maximum performance.

Forward lifts are rigorously cycle tested to exceed durability standards. All Forward products are proof load tested to 1½ times rated capacity! The combination of high quality products and service provides you with the very best value - while not compromising safety, functionality or durability.

Model:	Closed Front CRA14 CRA14-X*	Open Front OR14 S / OR14 L / OR14 EL
Max. Wheelbase	182.5" (4635mm) 206" (5232mm)	158" (4013mm) / 182.5" (4635mm) / 215" (5397mm)
Max. Two Wheel Alignment	166 3/4" (4235mm) 190 3/4" (4845mm)	152 1/4" (3887mm) / 176 1/4" (4476mm) / 209" (5308mm)
Max. Four Wheel Alignment	157" (3987.8mm)	142 1/2" (3619mm) / 164 3/4" (4184mm) / 164 3/4" (4184mm)
Min. Four Wheel Alignment	103" (2616.2mm)	66 3/4" (1695mm) / 89" (2260mm) / 89" (2260mm)
Rise	80 3/4" (2000mm)	78 3/4" (2000mm)
Length Overall	20' 10" (6350mm) 22' 10" (6959mm)	19' 1" (5842mm) / 21' 1" (6705mm) / 23' 10" (7213mm)
Width Overall	10' 11-3/4" (3346mm)	11' 8-1/2" (3567mm)
Inside of Columns	116 1/4" (2953mm)	116 1/4" (2952mm)
Between Front and Rear Columns	195 1/4" (4959mm)	170 3/4" (4337mm) / 194 3/4" (4946mm) / 227 3/4" (5784mm)
Height of Columns	7' 6-1/2" (2281mm)	9' 1-1/16" (2770mm)
Width of Runways	20" (508mm)	20" (508mm)
Height of Runways	9" (228mm)	7" (178mm)
Width Between Runways	43" (1092mm) or 46" (1168mm)	43" (1092mm)
Front of Runway to Center of Radius Gauge	Adj. 22 11/16"-37 11/16" (576-960mm)	Adj. 16"-20" (457-609mm)
Lifting Capacity	14,000 lbs. (6350kg)	14,000 lbs. (6350kg)
Motor	2 HP	2 HP
Voltage Single Phase**	208v-230v	208v-230v
Time of Full Rise	68 seconds	79 seconds
Min. Bay Size	15' x 25' (4572 x 7620mm)	15' x 23' / 15' x 26' / 15' x 28' (4572 x 7010mm) / (4572 x 7925mm) / (4572 x 8534mm)

* X= 2' runway extension ** single phase standard; 3-phase available

Specifications subject to change without notice or liability



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