

# NEW!

## FOUR POST CRA18

### HEAVY DUTY RUNWAY ALIGNMENT LIFTS

**18,000  
POUNDS  
CAPACITY**



Shown:  
Model CRA18N010  
18,000 lbs. capacity



### VERSATILE DRIVE-ON LIFT

#### SERVICE CARS, TRUCKS AND EVERYTHING IN BETWEEN

#### Engineering Excellence

Forward's U.S. engineers have decades of combined experience designing automotive lifts for service and repair shops. Forward's philosophy is to own our designs rather than use someone else's off the shelf product.

#### Product Integrity

21st century design tools allow us to create, control and validate our designs to ensure maximum performance. Forward lifts are rigorously tested to meet quality and durability standards. All product families are proof load tested to 1½ times rated capacity and rigorously cycle tested.

#### CRA18 Alignment Kit

Adjustable alignment kit components adapt to a wide range of vehicle wheelbases

Convert your CR18 4-post lift into a functional alignment lift.

- Retrofit existing flat top CR18 lifts with this alignment kit.

Shown:  
Part No. S100126 with  
optional stainless steel radius gauges



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

# FORWARD LIFT

# FOUR POST CRA18 18,000 lbs. capacity runway alignment lifts

1/2" steel cable for greater lifting capacity and durability

Self locking approach ramps engage in the rear when the lift is raised

Internal airline connections let two rolling jacks operate simultaneously.

Front wheel stops can easily be replaced with optional drive through ramps

All hydraulics and mechanical lifting components are concealed under the runway

Multi-position lock components allow lift to be level at any lock position

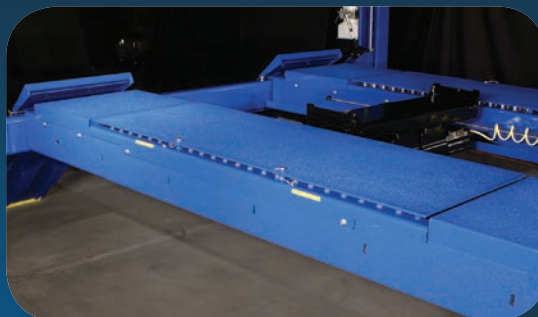
Single point latch release system releases all four column locks at one time.

Protective strips on ramp ends reduce noise and eliminate floor gouging.

Alignment lifts come standard with two carbon steel turning radius gauges - roll back bar allows the gauges to be placed in the front or back of the slot while keeping a flat runway surface.



Photo shows optional stainless steel turning radius gauges



Longer slip plate designed to accommodate a greater wheelbase range for two and four wheel alignments

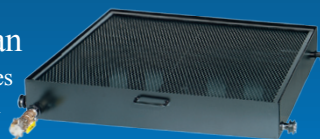


Part number RJ901000

Alignment lifts come standard with two 9,000 lbs. capacity rolling jacks

## Rolling Drain Pan

This lift accessory comes with splash guard, drain valve and dust cap. An eight foot drain hose with a quick disconnect fitting is also available.



Shown: 991564  
30 gallon capacity



Shown:  
Model CRA18N010  
18,000 lbs. capacity

| Specifications                   | CRA18<br>CRA18-3                                       |
|----------------------------------|--------------------------------------------------------|
| Max. Wheelbase                   | 194" (4927mm)<br>230" (5842mm)                         |
| <b>CRA18</b>                     |                                                        |
| Max 2 Wheel Alignment            | 177" (4496mm)                                          |
| Min/Max 4 Wheel Alignment        | 63" - 162" (1600 - 4115mm)                             |
| <b>CRA18-3</b>                   |                                                        |
| Max 2 Wheel Alignment            | 213" (5410mm)                                          |
| Min/Max 4 Wheel Alignment        | 63" - 198" (1600 - 5029mm)                             |
| Rise                             | 68" (1727mm)                                           |
| Length Overall                   | 22' 11 3/16" (6990mm)<br>25' 11 3/16" (7904mm)         |
| Width Overall                    | 11' 5 3/4" (3499mm)                                    |
| Inside of Columns                | 121 1/2" (3086mm)                                      |
| Length Between Columns           | 212" (5385mm)<br>248" (6299mm)                         |
| Height of Columns                | 6' 5 3/4" (1975mm)                                     |
| Width of Runways                 | 22" (559mm)                                            |
| Height of Runways                | 7 1/2" (191mm)                                         |
| Width Between Runways (min./max) | 43" (1092mm)<br>46" (1168mm)                           |
| Lifting Capacity                 | 18,000 lbs. (8165kg)                                   |
| Motor                            | 2 HP                                                   |
| Voltage Single Phase *           | 208v-230v                                              |
| Time of Full Rise                | 100 seconds                                            |
| Min. Bay Size                    | 16' x 27' (4877 x 8230mm)<br>16' x 30' (4877 x 9144mm) |

\* Optional 3-phase electrical available.  
Specifications subject to change without notice or liability



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