

FOUR-POST LIFTS

Engineered to perform... Built to last!



Shown: CR14-X
14,000 lbs. capacity
(shown with optional
6,000 lbs. capacity
rolling bridge jacks.)

Engineering Excellence

Forward's U.S. engineers have over 29 years 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.



**Forward's
CR/OR14
Series
are Gold
Certified**

FORWARD LIFT

FORWARD: ENGINEERED TO PERFORM...


- Forward™ lifts are designed in the United States by U.S. engineers.
- Forward Lift's worldwide manufacturing locations are ISO9001 Quality Systems certified ensuring you the best quality products.
- Most of our lifts are third party certified & labeled by a nationally recognized testing laboratory, ETL to ensure they meet or exceed all applicable ANSI standards.



Look for the gold label.


- Because Forward has been in business for five decades and is a member of the Dover family, we provide you with the stability and product support you demand.
- We have one of the best service networks in the industry which provides professional customer support.
- Forward Lift has been an active member of ALI (Automotive Lift Institute) for over 16 years.
- All Forward products are backed by a strong manufacturers warranty.
- Our parts retrieval system allows for shipment of most parts orders within 24 hours.



 Shown: CR14
14,000 lbs. capacity
CR14 Series


- 14,000 lbs. capacity
- Heavy duty hydraulic cylinder
- Single Point latch release system
- Jack track is standard feature
- 6,000 lbs. capacity rolling bridge jacks optional
- Multi-position latch points in each structural leg
- Drive-thru ramps optional



 Shown: OR14
14,000 lbs. capacity
OR14 Series

- 14,000 lbs. capacity
- Rear wheel slip plates are standard
- Internal airline standard
- Turntables optional
- 6,000 lbs. rolling bridge jacks optional
- Front work step standard feature



 Shown: CR14-X 14,000 lbs. capacity (shown with optional 6,000 lbs. capacity rolling jacks, optional bolt-on alignment kit and optional runway extension kit.)



Available Options:

- Internal Air Line Kit
- Turning Radius Gauges
- Bolt-on alignment kit
- Rolling Bridge Jacks
- Drive Thru Ramps
- Power Unit Cover
- 3-Phase Motors

...BUILT TO LAST.



Easy access to air operated latch release and power unit controls

Self chocking approach ramps and wheel chocks are supplied standard.



Durable powder coat finish

All hydraulics and mechanical lifting components are concealed under the runway track

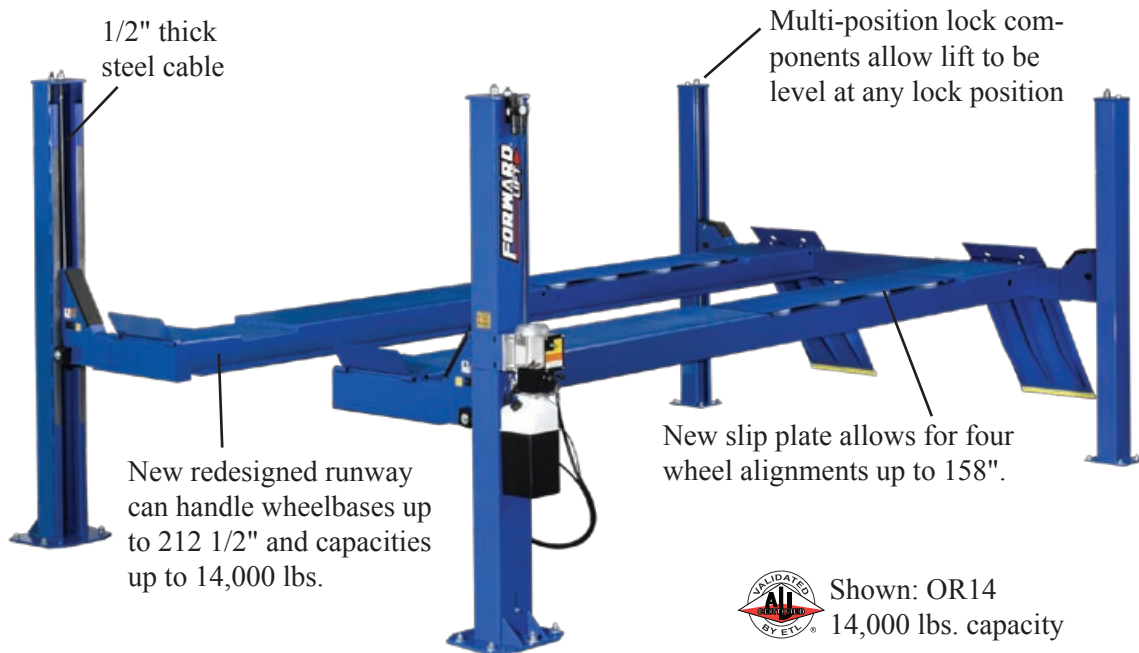
Gold ALI Certification Label

Optional 6,000 lbs. rolling bridge jack

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



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1/2" thick steel cable

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

New redesigned runway can handle wheelbases up to 212 1/2" and capacities up to 14,000 lbs.

New slip plate allows for four wheel alignments up to 158".



Shown: OR14
14,000 lbs. capacity

Specifications	CR14 CR14-X	CR14 CR14-X	OR14S OR14 OR14EL2
	General Service	14000ARKIT Alignment	Open Front Alignment
Capacity	14,000 lbs.	14,000 lbs.	14,000 lbs.
Maximum Wheelbase	180" 204"	176" 197"	158-1/2" 192-1/2" 212-1/2"
Maximum 2-Wheel Alignment	N/A	161" 183"	153" 188" 208"
Maximum 4-Wheel Alignment	N/A	155" (67" min)	142" 158" 158"
Lifting Height	73-3/4"	75-3/4"	73-3/4"
Overall Length	20'-6" 22'-6"	20'-6" 22'-6"	19'-2" 22' 23'-8"
Overall Width	11'-5-1/4"	11'-5-1/4"	11'-7"
Width Inside Columns	114-1/4"	114-1/4"	117-1/2"
Length between Columns	189-1/4"	189-1/4"	171" 205" 225"
Overall Height	7'-4-3/4"	7'-4-3/4"	7'-11-3/16"
Runway Width	20"	20"	20"
Runway Height	7"	7"	7"
Width Between Runways	43"	43"	43"
Rise Time	65 seconds	65 seconds	65 seconds
Voltage	208/230	208/230	208/230
Motor	2 HP	2 HP	2 HP
Minimum Bay Size	15' X 25' 15' X 27'	15' X 25' 15' X 27'	15' X 23' 15' X 26' 15' X 28'



Specifications subject to change without notice or liability



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