

FOUR-POST



*Engineered to Perform...
Built to Last*



FORWARD[®] LIFT
A **DOVER[™]** COMPANY

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 14 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.



CR14

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



OR14

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



12000LR, Lube Rack

Lube Rack Series

- Single Point Release
- Drain Pan included
- Drive-thru option
- Chain driven
- Surrounded walkways with safety rails



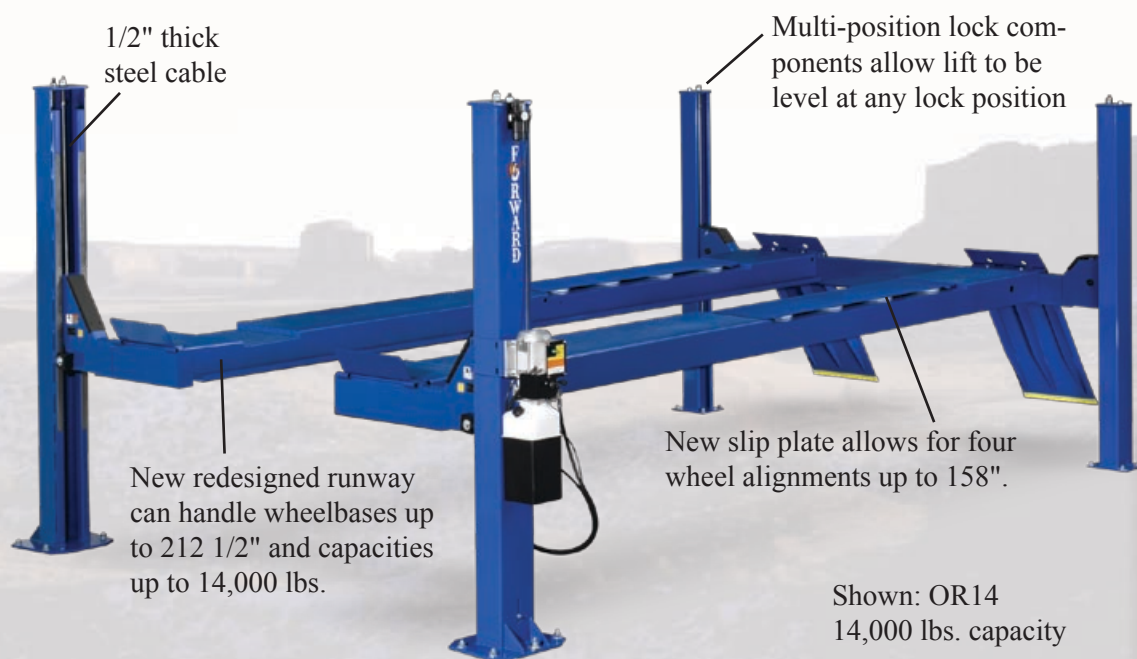
Shown: CR14 14,000 lbs. capacity (shown with optional 6,000 lbs. capacity rolling jacks, optional bolt-on alignment kit and optional runway extension kit.)



Available Options:

- Internal Air Line Kit
- Turning Radius Gauges
- Rolling Bridge Jacks
- Drive Through Ramps
- Power Unit Cover
- 3-Phase Motors

...Built to Last.



Specifications	CR14 CR14-X	CR14 CR14-X	OR14S OR14 OR14EL2	12000LR 12000LR-M
	General Service	14000ARKIT Alignment	Open Front Alignment	Lube Rack
Capacity	14,000 lbs.	14,000 lbs.	14,000 lbs.	12,000 lbs.
Maximum Wheelbase	180" 204"	176" 197"	158-1/2" 192-1/2" 212-1/2"	150" 170"
Maximum 2-Wheel Alignment	N/A	161" 183"	153" 188" 208"	N/A
Maximum 4-Wheel Alignment	N/A	155" (67" min)	142" 158" 158"	N/A
Lifting Height	73-3/4"	75-3/4"	73-3/4"	77"
Overall Length	20'-6" 22'-6"	20'-6" 22'-6"	19'-2" 22' 23'-8"	19' 27'
Overall Width	11'-5-1/4"	11'-5-1/4"	11'-7"	11'-3-1/2" Model Specific
Width Inside Columns	114-1/4"	114-1/4"	117-1/2"	120"
Length between Columns	189-1/4"	189-1/4"	171" 205" 225"	N/A
Overall Height	7'-4-3/4"	7'-4-3/4"	7'-11-3/16"	10'
Runway Width	20"	20"	20"	22"
Runway Height	7"	7"	7"	6"
Width Between Runways	43"	43"	43"	38-1/2"
Rise Time	65 seconds	65 seconds	65 seconds	55 seconds
Voltage	208/230	208/230	208/230	208/230
Motor	2 HP	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'	15' X 24' Model Specific



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Specifications subject to change without notice or liability

