



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

Taller roller spacing reduces the load on rollers for longer life

Optional rolling bridge jacks with a capacity of up to 7,000 lbs.

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

Tall open front column design adds a 78-3/4" rise height providing techs better vehicle service access

Runway can handle wheelbases up to 215"



Shown: CRO14N101BL
14,000 lbs. capacity with optional rolling bridge jacks

CRO14

GENERAL SERVICE RUNWAY LIFT
14,000 lbs. Capacity Open Front Design

CR14 / CRO14 Optional Accessories:

- RRJ70G / 7,000 lbs. capacity rolling bridge jacks
- Drive-through ramps
- Internal airline kit
- Bolt-on, full runway alignment kit
- Turning radius gauges
- Power unit cover
- 3-phase motor

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.

SPECIFICATIONS	CR14N201Y CR14N202Y	CRO14N101Y CRO14N102Y
2 runway lengths available		
CAPACITY	14,000 lbs. (6350kg)	14,000 lbs. (6350kg)
RISE	78-3/4" (2000mm)	78-3/4" (2000mm)
MAXIMUM WHEELBASE	182-1/2" (4635mm) 215" (5460mm)	182-1/2" (4635mm) 215" (5461mm)
OVERALL LENGTH	250" (6350mm) 283" (7188mm)	253" (6426mm) 286" (7264mm)
OVERALL WIDTH	131-3/4" (3346mm)	140-1/2" (3568mm)
WIDTH BETWEEN COLUMNS	116-1/4" (2953mm)	116-1/4" (2953mm)
LENGTH BETWEEN COLUMNS	195-1/4" (4959mm) 228-1/4" (5798mm)	194-3/4" (4946mm) 227-3/4" (5785mm)
OVERALL HEIGHT	90-1/2" (2299mm)	109-1/16" (2768mm)
RUNWAY WIDTH	20" (508mm)	20" (508mm)
RUNWAY HEIGHT	7" (178mm)	7" (178mm)
WIDTH BETWEEN RUNWAYS	43" (1092mm) or 46" (1168mm)	43" (1092mm)
RISE TIME	72 seconds	79 seconds
VOLTAGE*	208V/230V	208V/230V
MOTOR	2HP	2HP
MINIMUM BAY SIZE	15' x 25' (4572mm x 7620mm) 15' x 28' (4572mm x 8534mm)	15' x 26' (4572 x 7925mm) 15' x 28' (4572 x 8534mm)

* Single phase standard; 3-phase available
Specifications subject to change without notice or liability.



ENGINEERED TO PERFORM. BUILT TO LAST.

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