



# X14 DRIVE-ON Scissor Lift

SURFACE AND RECESSED MOUNTED  
14,000 lbs. CAPACITY (6350kg)



***NEW X14 SCISSOR LIFT IS DESIGNED WITH LONGER RUNWAYS TO SERVICE A VARIETY OF VEHICLES.***

***OPEN FRONT AND REAR DESIGN SAVES SPACE PROVIDING GREATER TECHNICIAN ACCESS WITH TRUE VERTICAL LIFTING.***



***VERSATILE SCISSOR LIFT SERVICES CARS TO LIGHT COMMERCIAL TRUCKS - UP TO A 198" WHEELBASE!***



Model Shown: X14N10110  
14,000 lbs. capacity drive-on  
surface mounted scissor lift

***The World's Most Trusted Lift.™***  
[www.rotarylif.com](http://www.rotarylif.com)

# X14 FEATURES / SPECIFICATIONS

## VERSATILE X14 SCISSOR LIFT

Rotary's 14,000 lb. capacity drive-on scissor lift offers an impressive 198" wheel base range. Now you can service the smallest cars to the largest mid-sized trucks and vans all on one versatile lift.

### Open Front and Rear Scissor Design

The X14 saves bay space and provides greater technician access with true vertical lifting and open access points creating a working clearance through the entire middle of lift. The front, rear and side to side walk through easily allows technicians access to multi-bay projects and tool boxes. The recessed installation option creates a clean approach and bay area.



### Features:

- Simple, robust master / slave hydraulic system maintains level platforms during entire lifting cycle.
- Mechanical locks with 14 locking positions, automatically engage and pneumatically release, ensuring maximum security when lift is in raised positions.
- Automatic rear wheel chocks engage when the lift is raised and release when lowered
- 25 - 1/2" wide runways create a greater drive on area
- 40" between runways for greater access
- All pivot points are made with self lubricating bushings for long life
- Base plate leveling system for easy installation

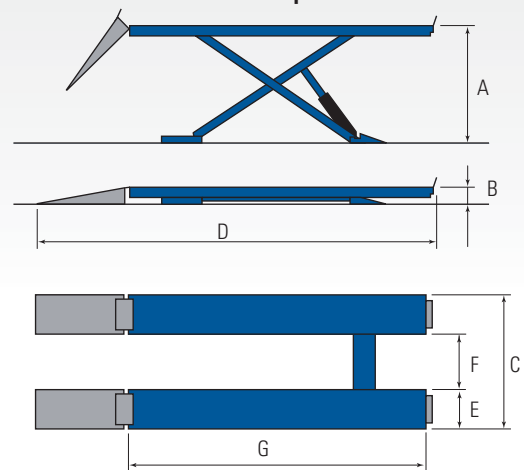


### Intuitive Control Unit



Built with robust, simple buttons and switches for long life. Includes single point rear slip lock switch.

Model:	X14
Lifting Capacity	14,000lbs. (6350kg)
A. Maximum Rise*	72 - 3/4" (1848mm) surface mounted measurement
B. Lowered Height	10 - 3/4" (275mm)
C. Width Overall	91" (2310mm)
D. Overall Length	277" (7035mm)
E. Runway Width	25 - 1/2" (648mm)
F. Width Between Platforms	40" (1015mm)
G. Runway Length	216" (5486mm)
Max. Wheelbase	198" (5038mm)
Motor / Voltage	5 hp / 230 volt / Single Phase
Time of Full Rise	77 seconds
Lowering Time	47 seconds
Compressed Air Connection	85 - 110psi
Recommended Bay Size	14' x 27' (4.26m x 8.22m)

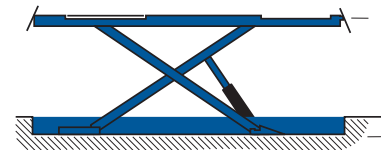
### Surface model specifications



\* Rise measures floor to top of runway at full stroke.

X14 lifts are available in blue only.  RAL5005  
Power unit consoles are gray. 

### Recessed model available



### Rotary Lift

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