

Engineered to perform... Built to last!



Double Scissor Lift

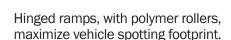
7,700 lbs. Capacity Drive-Over Pad Lift

Features:

- Low, 4-1/8" drive-over height allows for effortless positioning of low profile vehicles
- 24-3/4" platforms accommodate a wide range of vehicles and pickup points
- 78-5/8" rise height creates working space for the tallest technicians
- Hinged ramps drop down to a 65 degree angle for wheel and brake service
- Patent pending equalization system provides worry-free use with 26 lock positions
- Incorporated locking system features a negative rake tooth design
- Surface or flush mounted option (accessory kit required for flush mount)
 #XX10003BK
- ALI Gold Label Certified







The ramps fold up, lock in place and increase lifting capabilities by extending the pick-up point surface area.

Hinged ramps fold 65 degrees down and away, allowing for more access to perform wheel and brake service.



Low profile design with 4-1/8" drive-over height!





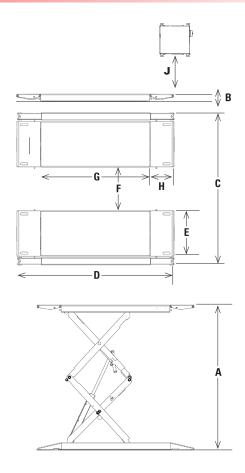
Inverse Piston Synchronization:

Exclusive, equalization system ensures worry-free use with every lifting cycle. The hydraulic system maintains platform equalization during lifting and lowering cycles.

Blocked Platform functionality stops lowering of both platforms when one platform is stopped by an obstruction or engaged lock.

	Specifications	FS77
	Capacity*	7,700 lbs. (3500kg)
Α.	Maximum Rise	78 - 5/8" (2000mm) surface mounted* 74 - 1/2" (1895mm) recessed mounted
B.	Lowered Height	4 - 1/8" (105mm)
C.	Overall Width	85" (2159mm)
D.	Overall Length	85" (2159mm)
E.	Platform Width	24 - 3/4" (629mm)
F.	Width Between Platforms	23 - 5/8" (600mm)
G.	Platform Length	59" (1499mm) 85" (2159mm) w/ramps extended
Н.	Ramp Length	13" (330mm)
J.	Distance from Console to Lift (Max)	85" (2159mm)
	Motor / Voltage	Single Phase - 4 Hp, 60Hz, 230V
	Time of Full Rise	39 seconds
	Compressed Air Connection	85 - 110psi

^{*} Rise measures floor to top of runway at full stroke.





Engineered to perform...Built to last!

Phone: 800.423.1722 Fax: 812.273.7329 www.forwardlift.com





