

HEAVY-DUTY SCISSOR ALIGNMENT LIFT

This strong, heavy-duty scissor lift has the support of four cylinders and they're each designed to work synchronously.



SCISSOR LIFT

Main Features

- √ 2 dual synchronous cylinders are used to assure the optimal lifting level on both platforms.
- √ Electro-air control device to release the safety locks.
- √ Heavy-duty design, the X serial scissor lift uses a 5 7/8" x 3" (150 x 75mm)
 tube to make it strong and assures the runways remain level during operation.
- √ Skid proof diamond platform provides traction for tires to stay put.
- √ Optional rolling jacks:
 - RJ-8A: 8,000 lbs with pneumatic pump
- RJ-10A: 10,000 lbs with pneumatic pump
- More choices:
- Optional turnplate: No. 40101 - Optional led lights: No. 40103
- Optional extension kitsNo. PX002
- Optional airline kits: No. PX004

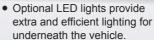


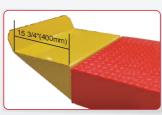
 Mechanical lock and air-driver safety release.



 Pull-out shelf for extra platform during service.







 Optional extension kit to extend the platform 15 3/4" (400mm).

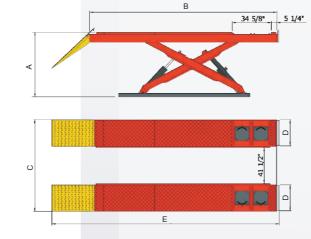


 Optional airline kits. Easy and convenient installation with all models of rolling jacks with a pneumatic pump.



Optional Rolling Jacks

SPECIFICATIONS



Model		AX-16A
Style		Alignment
Lifting Capacity		16,000lbs (7257kg)
Lifting Time		106S
Lifting Height	A1	73 5/8" (1870mm)
Minimum Height	A2	13" (330mm)
Runway Length	В	213 3/4" (5428mm)
Overall Width	С	94 1/8" (2390mm)
Runway Width	D	24 5/8" (625mm)
Overall Length(Inc Ramps)	E	274 1/8" (6964mm)
Motor		2.0HP
Gross Weight		6,385lbs (2896kg)

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