



The Heavy-duty scissors lifts use four cylinders to support and each both cylinders are designed working synchronously.



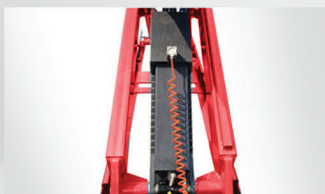
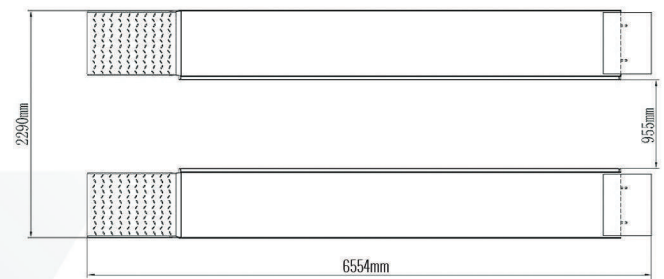
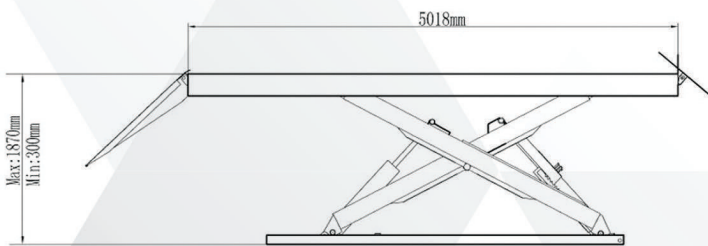
Designed and Engineered
IN THE USA

FEATURES

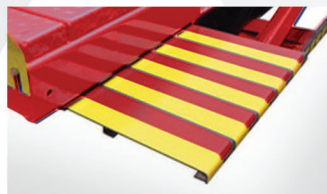
- 2-dual synchronous cylinders are applied to assure the lifting level on both platforms
- Electro-air control system, safety self lock mechanism
- Sand resistance platform to avoid skidding
- Skid proof diamond runway
- Heavy duty design, the X serial scissors lifts uses 150 x75mm tube to make it strong and assure the runways remain level during working
- Optional Jack J6A (2.7 t) or RJ-8A (3.6 t) and Turnplate 40101

SPECIFICATIONS

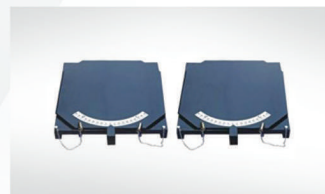
Model	Lifting Capacity	Lifting Time	A		B	C	D	E	Gross Weight	Motor
			Lifting Height	Minimum Height	Runway Length	Overall Width	Runway Width	Overall Length (Inc. Ramps)		
RLX-12KA	5.5 t (12,000 lbs)	58 Second	1870 mm (73 5/8")	300 mm (11 3/4")	5018 mm (147 1/2")	2290 mm (90 1/8")	625 mm (24 5/8")	6554mm (258")	2320kg (5,105 lbs)	4.0HP



Electro-air Safety Device



Shelf For Service



Optional Turnplate



New rear-slip ball sets