

J7A (Air pump, 3T)

- 3000kg (7000LBS.) lifting capacity
- Durable and compact scissor carrying structure
- Adjustable width between support wheels to fit different widths between runways
- Holder-pads extension for various wheelbases
- With manual release mechanical safety locking unit
- Steel-made driving rolls with ball-bearings move easily and smoothly on the track
- Pneumatic drive
- Net Weight: 160Kg (352.7lbs)


ROVER LIFTS



MODEL J7A | 3.0T Rolling Jack

Technical Data

Type	Pneumatic drive
Lifting Capacity	3000kg (7000LBS.)
Max Stroke	450mm (17 11/16")
Initial Height	230mm (9 1/16")
Platform Width	805~1200mm (31 11/16" ~ 47 1/4")
Width Between Adapters	800~1500mm (31 1/2" ~ 59")
<u>Support Beam</u>	Two Stage
Air Supply	6-8bar
Rated Oil Pressure	24Mpa
Weight	160kg (352LBS.)

EXCLUSIVELY FOR:

TOMAD INTERNATIONAL INC.

8847 COMMERCE PARK PLACE SUITE A, INDIANAPOLIS 46258. USA

TEL: (317) 870-1199. FAX: (317) 876-7344

WWW.ROVERLIFTS.COM