PRODUCT SHEET

Jacking beam SJ3T-A

Air-hydraulic · 3,000 kg

Jacking beam for four-post lifts, runway scissor lifts and inspection pits. Raised and lowered with two rotary knobs on workshop air.



FEATURES

- Sturdy scissor construction
- Two-speed pump: quick to the lifting point, steady under load
- Lifting arms extend to 1,610 mm
- Support brackets can be turned over to set the beam higher or lower
- Closed height of 252 mm
- Hard chrome plated piston rod
- Supplied with saddles on a screw spindle and extension pieces
- Standard EN 1494:2000+A1:2008, CE



Extending lifting arms, saddles adjustable in height on a screw spindle



Adjustable support brackets with guide rollers, to fit most vehicle lifts



Two-hand lowering, automatic safety lock and overload valve

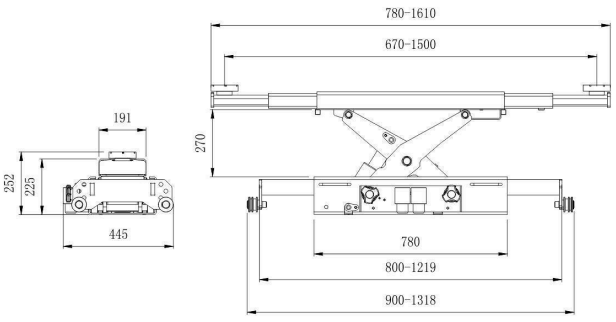


Various adapters as an option

SPECIFICATIONS

Model	**SJ3T-A**
Capacity	**3,000 kg**
Working air pressure	**8 to 12 bar (0.8 to 1.2 MPa)**
Stroke	**270 mm**
Min. height	**252 mm**
Max. height	**522 mm**
Lifting arms, extending	**780 to 1,610 mm**
Distance between the saddles	**670 to 1,500 mm**
Width over the guide rollers	**900 to 1,318 mm**
Depth	**445 mm**
Hydraulic oil	**HL 15, 0.75 L**
Weight	**159 kg**
Packaging	**95.5 x 53 x 36 cm**

DIMENSIONS IN MM



Fit the jacking beam only on a vehicle lift approved for it by the lift manufacturer. The capacity of the jacking beam must be no more than 2/3 of that of the lift.

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