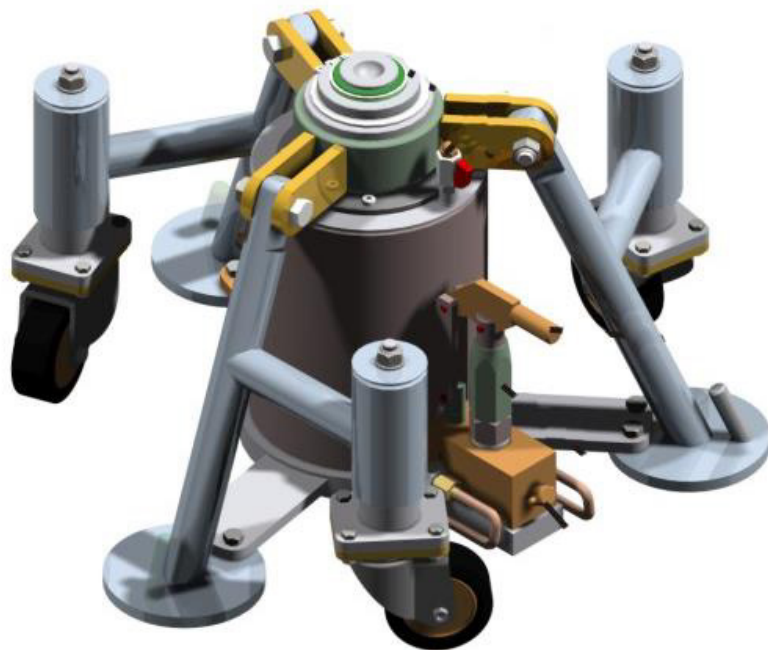


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REAR HYDRAULIC JACK



DESCRIPTION

The Axle Jack 7T is a piece of equipment specially designed to raise/lower the aircraft for maintenance purposes. The hydraulic Axle jack load capacity is 7000 Kg (7 TM). This hydraulic Jack is applicable for several helicopters and in special is designed on the REAR position for the Airbus Helicopters models: H175 & H160.



KEY FEATURES

- Load capacity : 7000 Kg (7 TM).
- Minimum height : 550 mm (21.65 in)
- Hydraulic stroke : 820 mm (32.3 in)
- Maximum height : 1370 mm (53,95 in)
- Total weight (approx.) : 140 Kg (300 lb).
- Support diameter : 820 mm (32.3 in)
- Max. Towing speed : 6 km/h.
- Max. pressure over the ground :13 Kg/cm²



APPLICABILITY

H175, H160

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