



P/N D32AXJ00043G01

FRONT HYDRAULIC JACK - BASE ASSY

Catégories : Portable cranes, slings, jacks and accessories, Jacks

PRODUCT DESCRIPTION

The jack / base assembly is used to lift the helicopter for the purpose of performing maintenance tasks. The base makes it possible to move the jack effortlessly, it improves the bearing surface on the ground, which allows better stability of the helicopter when it is put on jacks.

TECHNICAL INFORMATION

Applicabilité

H160

**Caractéristiques principales**

- Hydraulic Axle jack load capacity is 6000 Kg (6 TM).
- Height closed 360 mm with ball joint thrust piece
- Height extended 1130 mm with ball joint thrust piece
- Hydraulic stroke 595 mm
- Approach stroke 175 mm
- Weight with hydraulic fluid 59 kg
- Ground surface jack only : 320(+/- 1) x 320(+/-1) mm
- Ground surface jack with wheeled base : 610 x 689 mm
- Plate Base equipped with retractable 3 wheels

ATA 07-10

WEIGHT 64 kg

SIZE 55 x 55 x 82 cm