

HIGH LIFT AIR HYDRAULIC AIRCRAFT JACK - 65-1APH

65 TONNE CAPACITY SINGLE STAGE, HIGH LIFT AIR HYDRAULIC AIRCRAFT JACK

Item number: 57aeee35c982



DESCRIPTION

65 Tonne Air Hydraulic Aircraft jack with Extra Long Stroke

- Compact and slim design for easy operation and manoeuvrability.
- Ergonomic handle with push buttons.
- The jack can be operated by either compressed-air, nitrogen from the aircraft wheels or a mobile nitrogen service cart.
- Fitted 80mm with extension screw for optimum use of the stroke.
- Rapid ram retraction without load.
- Safety features include manual lowering valve, safety overload valve and dead man's release.
- Designed and manufactured according to the aircraft standards: EN 1915-1, EN 1915-2 and EN 12312-19.

For MLG - Main Landing Gear:

Airbus

A300 / A310

A319 / A320 / A321 (MLG-single only)

A330-300

A340-200 / -300

Boeing

B717

B727

B737-100 / -200 / -300 / -400 / -500

B737-600 thru -900

B767-400ER

McDonnell Douglas

MD11

DC8

DC9

DC10

Lockheed

L1011

For NLG - Nose Landing Gear:

Airbus

A340 / -500 / -600

Boeing

B727

B767-200 / -300 / -400ER

B777-200 / -300 / -300ER

McDonnell Douglas

MD11

SPECIFICATIONS

Minimum Height (mm):	315
Weight (kg):	92
Frame Length (mm):	930
Handle Length (mm):	1160
Width (mm):	200
Capacity (kg) First Stage:	65,000
Max Height (mm) First Stage:	520
Width with Wheels (mm):	310
Air Supply:	8 - 10 Bar
Air Consumption (l/min):	350
Type:	65-1APH

ACCESSORIES: 57AEEE35C982

25 Tonne Capacity 2 Stage Air Hydraulic Aircraft Jack.

Item number: 705f21728346



65 Tonne Capacity Single Stage Air Hydraulic Aircraft Jack

Item number: 74db120f0a8e



500Kg Capacity Hydraulic Wheel Trolley for use on Aircrafts

Item number: d1c38a09acc3



250Kg Capacity Crane Arm. Optional Accessory for WTA500 & WTA500AP Wheel Dollies

Item number: 854d6fae5ee4

