

Air Hydraulic Aircraft Jack

- Compact and slim design for easy operation and maneuverability
- Telescopic handle increases the reach under the aircraft to 85.43 in (2170 mm) and offers easy and safe operation
- The jack can be operated by either compressed-air, nitrogen from the aircraft wheels or a mobile nitrogen service cart
- Fitted with extension screw (3.15 in / 80 mm) for optimum use of the stroke
- Rapid ram retraction without load
- Safety features include manual lowering valve, safety overload valve and dead mans release
- Designed and manufactured according to the aircraft standards: EN1915:2001 and EN12312:2005

Technical data	65-1AP	
Capacity	1433 00 lb	65 t
Min. height	10.63 in	270 mm
Max. height	16.93 in	430 mm
Frame length	31.89 in	810 mm
Handle length	37.4 - 53.54 in	950 - 1360 mm
Width	7.87 in	200 mm
Width (with wheels)	12.20 in	310 mm
Air supply	9 - 12 bar	9 - 12 bar
Air consumption	350 l/min	350 l/min
Weight	187 lb	85 kg





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