Aircraft Landing Gear Jack - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/1730-00-121-8575

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Design Type:
Self-contained
Movement Type:
Mobile
Base Shape:
E
Rated Vertical Capacity:
40.0 tons
Hydraulic Lifting Distance:
18.000 inches
Extended Height:
24.000 inches
Piston Cylinder Housing Outside Diameter:
8.000 inches
Screw Extension:
Not included
Pump Type And Quantity:
2 hand
Power Operated Pump Mounting Provision:
Provided
Pump Relationship To Lifting Device:
Integral
Wheel Removal Crane:
Not included
Retracted Height:
3.500 inches
Functional Classification:
Hh-1.2
Special Features:
Hydraulic control; 3 in. Single arm lift assembly
Functional Description:
Used to lift landing gear of large aircraft to facilitate tire changes
Entry Date:
81-02-04
Reference Data And Literature:
T.O. 35a2-2-55-3
Relationship To Similar Equipment:
Interchangeable w/1730000157980
Type/model Designation:
Model 5967
Shelf Life:
N/a

N/a

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Unit Of Measure:

Demilitarization:

Yes - demil/mli

Fiig:

T244-d