Aircraft Landing Gear Jack - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/1720-00-540-2343

Base Width:
3.000 inches
Base Length:
10.000 inches
Design Type:
Self-contained
Movement Type:
Portable
Base Shape:
Rectangular
Rated Vertical Capacity:
5.0 tons
Hydraulic Lifting Distance:
9.000 inches
Extended Height:
17.500 inches
Piston Cylinder Housing Outside Diameter:
2.800 inches
Screw Extension:
Included
Pump Type And Quantity:
rump rype And wantity.
1 hand
1 hand
1 hand Power Operated Pump Mounting Provision:
1 hand <b>Power Operated Pump Mounting Provision:</b> Not provided
1 hand Power Operated Pump Mounting Provision: Not provided Pump Relationship To Lifting Device:
1 hand Power Operated Pump Mounting Provision: Not provided Pump Relationship To Lifting Device: Integral
1 hand Power Operated Pump Mounting Provision: Not provided Pump Relationship To Lifting Device: Integral Wheel Removal Crane:
1 hand Power Operated Pump Mounting Provision: Not provided Pump Relationship To Lifting Device: Integral Wheel Removal Crane: Not included
1 hand Power Operated Pump Mounting Provision: Not provided Pump Relationship To Lifting Device: Integral Wheel Removal Crane: Not included Retracted Height:
1 hand Power Operated Pump Mounting Provision: Not provided Pump Relationship To Lifting Device: Integral Wheel Removal Crane: Not included Retracted Height: 5.500 inches
1 hand Power Operated Pump Mounting Provision: Not provided Pump Relationship To Lifting Device: Integral Wheel Removal Crane: Not included Retracted Height: 5.500 inches Special Features:
1 hand Power Operated Pump Mounting Provision: Not provided Pump Relationship To Lifting Device: Integral Wheel Removal Crane: Not included Retracted Height: 5.500 inches Special Features: 1000.0 lb overload lift capacity; 3.0 in. Screw extension; hydraulic; manual operation
1 hand Power Operated Pump Mounting Provision: Not provided Pump Relationship To Lifting Device: Integral Wheel Removal Crane: Not included Retracted Height: 5.500 inches Special Features: 1000.0 lb overload lift capacity; 3.0 in. Screw extension; hydraulic; manual operation Functional Description:
1 hand Power Operated Pump Mounting Provision: Not provided Pump Relationship To Lifting Device: Integral Mheel Removal Crane: Not included Retracted Height: 5.500 inches Special Features: 1000.0 lb overload lift capacity; 3.0 in. Screw extension; hydraulic; manual operation Functional Description: Used to lift aircraft at designated lift points
1 hand Power Operated Pump Mounting Provision: Not provided Pump Relationship To Lifting Device: Integral Wheel Removal Crane: Not included Retracted Height: 5.500 inches Special Features: 1000.0 lb overload lift capacity; 3.0 in. Screw extension; hydraulic; manual operation Functional Description: Used to lift aircraft at designated lift points Specification Or Standard:
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No

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**Fiig:** T244-d

