NSN 1730-00-781-2670

Tripod Hydraulic Jack - Page 1 of 2



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End Application:
C-130, c-140, c-141, f-15, f-16, f-4 aircrafts
Retracted Height:
36.000 inches
Pump:
Included
Screw Extension:
Included
Load Capacity:
20.000 tons
Set Quantity:
4
Hydraulic Lift Height:
26.000 inches
Screw Extension Height:
18.000 inches
Leg Extension:
Included
Maximum Extended Height:
152.000 inches
Pump Removability:
Removable
Functional Classification:
Hh-1.2
Special Features:
Type of control - hydraulic; type of lift - ram assembly/ram extension screw; body type - tripod; safety equipment - safety shutoff valve;
configuratios - various leg extensions
Functional Description:
Used for lifting aircraft for maintenance and/or of landing gear
Entry Date:
80-11-15
Reference Data And Literature:
T.O. 35a2-2-36-21, 35a2-2-54-1
Relationship To Similar Equipment:
JACK-,N-SN1-7300
Type/model Designation:
Mmu-59-e
Shelf Life:
N/a
Unit Of Measure:

Demilitarization: Yes - demil/mli

NSN 1730-00-781-2670 Tripod Hydraulic Jack - Page 2 of 2



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