NSN 1730-00-555-4975

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View Online at https://aerobasegroup.com/nsn/1730-00-555-4975

Overall Length:
212.000 inches
Overall Width:
42.000 inches
Frame Material:
Steel
Lift Mechanism Type:
Hydraulic
Wheel Quantity:
4
Tire Type:
Solid rubber
Specific Usage Design:
General purpose use
Position Quantity:
2
Wheel Diameter:
9.000 inches
Lifting Capacity:
2200.0 pounds
Drawbar Type:
Pole
Height Adjustment Range:
+16.000/+60.000 inches
Drawbar Characteristic:
Telescopic
Integral Lifting Device:
Included
Frame Construction:
Welded
Wheelbase Length:
120.000 inches
Cradleretracted Height:
22.000 inches
Cradleextended Height:
65.000 inches
Overall Underclearance:
8.000 inches
Functional Classification:
Hh-5
Special Features:
Turning radius 30 in.; towing speed 5 mph; road clearance 7 in.; used to transport/load externally caried bombs/missiles

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Entry Date:
78-09-01
Reference Data And Literature:
Navweps 19-15bb8
Type/model Designation:
Mk 7 mod 2
Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

T277-r