NSN 2350-00-563-7966

Self-propelled Medium Howitzer - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/2350-00-563-7966 **Fording Feature:** Included **Design Type:** Full-tracked **Engine Model Number:** Aosi-895-5 **Engine Manufacturer Name:** Continental motors corp **Reverse Speed Quantity: Ignition Type:** Magneto **Transmission Type:** Automatic **Forward Speed Quantity:** Overdrive: Not included **Engine Quantity: Engine Type:** Gasoline **Engine Cylinder Quantity: Engine Cooling Method:** Air **Engine Maximum Brake Horsepower At Specificationified Rpm:** 500 bhp at 2800 rpm **Power Divider:** Not included **Suspension Type:** Torsion bar Winch: Not included Service Brake Type: Hydraulic **Towing Pintle Hook:** Included Turret: Included Traverse In Deg:

30.0

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Turret Design:
Open top
Anchor Spade:
Included
Fighting Weight:
61000.0 pounds
Armament/gun Mount Type/model Number And Quantity:
Howitzer, 155mm, m45 /t186e1/ 1, mount, howitzer, 155mm, m80 /t167/1, mount, ring, machine gun, cal 50, m81 1, mount, tripod, machine
gun, cal 50, m3 1 and gun, machine, cal 50, /hb/m2 flexible 1
Ground Track Length:
149.375 inches
Center To Center Distance Between Tracks:
102.750 inches
Final Drive Location:
Front
Auxiliary Transmission:
Not included
Transfer Transmission:
Not included
Power Takeoff Feature:
Not included
Spring Mounted Front Roller:
Not included
Starting System Voltage Rating:
24.0
Lighting System Voltage Rating:
24.0
Auxiliary Generator Set:
Included
Reference Number Differentiating Characteristics:
Name
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
Fiig:
T277-t