## NSN 2805-00-267-4677



Gasoline Engine - Page 1 of 2 View Online at https://aerobasegroup.com/nsn/2805-00-267-4677 **Cylinder Quantity: Standard Bore Diameter:** 5.750 inches **Cooling Medium:** Liquid **Fording Feature:** Not included **Accessory Components And Quantity:** Air cleaners 3; base, mtg 1; carburetors 3; coolers, lubricating oil 2; distributors 2; filters, lubricating oil 4; generator, battery charging 1; governor 1; pumps 8; pumps, lubricating oil 2; pumps, sea water 2 **Reverse Speed Quantity:** 1 **Cylinder Arrangement:** Single v-type Stroke Length: 7.000 inches **Strokes Per Cycle: Brake Horsepower At Specificationified Rpm:** 450.0 bhp at 1800.0 rpm **Direct Raw Water Cooling Feature:** Included **Closed System Hull Cooling Feature:** Not included **Cylinder Head Type:** I-head **Fuel Induction Type:** Carburetor **Ignition Type:** Battery **Dual Ignition System:** Included **Crankshaft Rotation Direction:** Counterclockwise **Starting Method:** 

Supercharger:
Not included
Flywheel:

Included

Flywheel Housing:

Included

Electrical

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Reduction Gear:
Not included
Fluid Coupling:
Not included
Transmission:
Included
Transmission Type:
Manual
Forward Speed Quantity:
1
Overdrive:
Not included
Cross Drive:
Not included
Clutch:
Included
Main Power Takeoff Rotation Direction:
Counterclockwise
Engineheight:
47.200 inches
Enginelength:
88.000 inches
Enginewidth:
45.400 inches
Starter:
Included
Electromagnetic Interference Suppression:
Not provided
Voltage In Volts:
24.0
Special Features:
Deep oil sump; sea water cooled; o/a dim., 47.2 in. H, 88 in. Lg, 45.4 in. W, 3600 lb. Approx dry wt
Weight:
3600.000 pounds
Reference Number Differentiating Characteristics:
As differentiated by cooling medium, starting method, accessory components and quantity, special features requirements
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
Fiig:
T197-a