## NSN 2320-01-375-5832

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View Online at https://aerobasegroup.com/nsn/2320-01-375-5832

Body Material:
Steel
Cylinder Quantity:
8
Battery Quantity:
1
Wheel Quantity:
4
Drive Wheel Quantity:
2
Prime Mover Type:
Gasoline engine
Battery Voltage Rating In Volts:
12.0
Reverse Speed Quantity:
1
Transmission Type:
Automatic
Forward Speed Quantity Per Range:
3
Seating Capacity:
2
Drive Axle Location:
Rear
Axle Drive Type:
Conventional
Axle Speed Quantity:
3
Rear Wheel Mounting Type:
Rear Wheel Mounting Type:  Dual
Dual
Dual Forward Speed Range Quantity:
Dual Forward Speed Range Quantity: 1
Dual  Forward Speed Range Quantity:  1  Brake Actuation Method:
Dual  Forward Speed Range Quantity:  1  Brake Actuation Method:  Hydraulic and vacuum
Dual  Forward Speed Range Quantity:  1  Brake Actuation Method:  Hydraulic and vacuum  Cargo Area Length:
Dual  Forward Speed Range Quantity:  1  Brake Actuation Method:  Hydraulic and vacuum  Cargo Area Length:  244.00 inches
Dual  Forward Speed Range Quantity:  1  Brake Actuation Method:  Hydraulic and vacuum  Cargo Area Length:  244.00 inches  Cargo Area Height:
Dual Forward Speed Range Quantity:  1 Brake Actuation Method: Hydraulic and vacuum Cargo Area Length: 244.00 inches Cargo Area Height: 72.00 inches

Ix type and g class

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N/a

**Unit Of Measure:** 

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Demilitarization:

No

Fiig:

A37500