

View Online at <https://aerobasegroup.com/nsn/2320-00-540-3991>

Body Material:

Any acceptable

Cylinder Quantity:

6

Battery Quantity:

1

Wheel Quantity:

Any acceptable

Drive Wheel Quantity:

Any acceptable

Prime Mover Type:

Gasoline engine

Engine Brake Horsepower:

Any acceptable

Engine Horsepower Rating Speed In Rpm:

Any acceptable

Battery Voltage Rating In Volts:

12.0

Reverse Speed Quantity:

Any acceptable

Transmission Type:

Any acceptable

Hinge Location:

Any acceptable

Stake Type:

Lattice panel

Seating Capacity:

Any acceptable

Features Provided:

Tailgate and tarpaulin and top bows

Rated Load Capacity:

9.00 tons

Drive Axle Location:

Front or rear

Axle Drive Type:

Any acceptable

Rear Wheel Mounting Type:

Single or dual

Wheelbase:

Any acceptable

Front Wheel Tread Width:

Any acceptable

Rear Wheel Tread Width:

Any acceptable

Cab Type:

Conventional

Cab Roof Type:

Closed or open

Brake Actuation Method:

Any acceptable

Tailgate Operation Method:

Any acceptable

Cargo Area Length:

Any acceptable

Cargo Area Width:

Any acceptable

Cargo Area Height:

Any acceptable

Body Hoist Type:

Highlift

Cab Door Quantity:

Any acceptable

Special Features:

For use in loading heavy general cargo into aircraft and for handling vehicles palletized for aerial delivery; manually operated positive locking device for holding the lift mechanism in the extreme raised position; safety device to prevent sudden lowering of truck bed if hydraulic pressure is cut off; t.O. 36a12-5-11-1

Specification Or Standard:

Mc1 type

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

No

Fig:

A37500

Mil-std (military Standard):

Mil-t-62145 spec.