NSN 2320-00-580-2955

Cargo Truck - Page 1 of 2



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Body Material:

Steel and wood

Cylinder Quantity:

8

Battery Quantity:

1

Wheel Quantity:

4

Drive Wheel Quantity:

4

Prime Mover Type:

Gasoline engine and diesel engine

Engine Brake Horsepower:

Any acceptable

Engine Horsepower Rating Speed In Rpm:

Any acceptable

Battery Voltage Rating In Volts:

12.0

Reverse Speed Quantity:

1

Transmission Type:

Manual

Forward Speed Quantity:

5

Hinge Location:

Any acceptable

Piston Displacement:

350.000 cubic inches

Seating Capacity:

6

Features Provided:

Radio equipment provision and tailgate and towing pintle hook

Rated Load Capacity:

1.25 tons

Drive Axle Location:

Front and rear

Axle Drive Type:

Conventional

Axle Speed Quantity:

2

Front Axle Engaging Mechanism Type:

Manual

NSN 2320-00-580-2955

Cargo Truck - Page 2 of 2



Rear Wheel Mounting Type: Single Wheelbase: Any acceptable Front Wheel Tread Width: Any acceptable Rear Wheel Tread Width: Any acceptable **Multifuel Design Feature:** Not included Cab Type: Crew Cab Roof Type: Closed **Brake Actuation Method:** Any acceptable **Tailgate Operation Method:** Any acceptable Cargo Area Length: 96.00 inches Cargo Area Width: Any acceptable **Cargo Area Height:** Any acceptable **Cab Door Quantity:** 4 **Special Features:** Max length of cargo area 8.5 ft; power brakes; alternator/battery 70a./500 cca **Functional Description:** Base maintenance **Supplementary Features:** Power brakes and steering; wheels/tire size min 16/16.5 in/lt235, mud and show; 35 gal min fuel capacity; flushside body style; load bed size min 8 ft, max 8.5 ft; h.D step rear type bumper; 2 spd transfer case; 4 spd man transmission; representative vehicles: v30 chevrolet, f350 ford **Specification Or Standard:** V type and d class

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

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