

View Online at <https://aerobasegroup.com/nsn/2330-00-255-8066>

Body Material:

Aluminum

Cylinder Quantity:

2

Drive Connection Type:

V-belt

Inside Width:

84.500 inches

Inside Length:

236.500 inches

Inside Height:

75.000 inches

Floor Level Design:

Two level

Horsepower Rating:

5.4

Operation Method:

Manual

Capacity Rating:

7.50 tons

Wheel Arrangement Style:

Rear tandem, dual

Distance From Kingpin Center To Front End:

20.000 inches

Converter Dolly:

Not included

Parking Brakes:

Not included

Suspension Type:

Through shaft axle

Tailgate:

Not included

Retractable Support Feature:

Included

Coupling Type:

Fifth wheel upper plate w/kingpin

Service Brake Type:

Air

Towing Pintle Hook:

Not included

Door Location And Quantity:

1 rear end

Body Front Shape:

Straight

Interior Electric Outlet:

Included

Maintained Inside Temperature At Specificationified Outside Temp:

Plus 15 degrees f inside at plus 120 degrees outside

Refrigerating Unit Refrigerant Type:

Freon 12

Refrigerating Unit Condenser Cooling Method:

Air cooled

Refrigerating Unit Gasoline Engine:

Included

Refrigerating Unit Electric Motor:

Not included

Refrigerating Unit Mounting Location:

External

Voltage In Volts:

12.0

Special Features:

W/6v external lighting system

Reference Number Differentiating Characteristics:

W/u.S. Thermo control, model thermo-king co-q5 refrigerating unit

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

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