

View Online at <https://aerobasegroup.com/nsn/2330-00-722-0399>

Body Material:

Steel

Overall Length:

420.000 inches

Overall Width:

96.000 inches

Media For Which Designed:

Nitrogen and oxygen

Compartment Quantity:

1

Insulated Feature:

Included

Pump:

Not included

Operation Method:

Manual

Liquid Capacity:

4000.0 gallons

Lining:

Not furnished

Wheel Arrangement Style:

Rear tandem, dual

Distance From Kingpin Center To Front End:

36.000 inches

Converter Dolly:

Not included

Stowage Compartment:

Not included

Hose Reel:

Not included

Parking Brakes:

Included

Suspension Type:

Rocker arm w/trunnion axle

Tank Content Heating Facility:

Not included

Retractable Support Feature:

Included

Coupling Type:

Fifth wheel upper plate w/kingpin

Service Brake Type:

Air

Towing Pintle Hook:

Included

Refrigerating Unit:

Not included

Piping System Size:

Between 1.625 inches and 3.625 inches

Special Features:

Vaporizer assembly, control housing, fan drive assembly w/electric motor and gasoline engine, electrical control cabinet, liquid discharge rate 500 gph, liquid level and vacuum guages, running lights, lifting rings and tie-down features, asme coded inner shell, designed to withstand 3 gravitational units acceleration vertically and longitudinally, 1.500 gravitational unit sideways when fully loaded, withstands 8 gravitational units emergency acceleration forces fore and aft and 4.500 gravitational units downward when fully loaded without causing any external damage to the semitrailer

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

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