

View Online at <https://aerobasegroup.com/nsn/3930-00-493-1501>

Hazardous Locations/environmental Protection:

U.L. Type g

Overall Width:

90.000 inches

Fork Length:

72.000 inches

Fork Width:

5.000 inches

Overall Height With Forks In Lowest Position:

95.000 inches

Overall Height With Forks In Highest Position:

198.000 inches

Overall Length Without Forks:

155.000 inches

Vehicular Turn Radius:

165.000 inches

Fork Load Center Distance:

48.000 inches

Fork/platform Maximum Free Lift Height:

25.000 inches

Lift Mechanism Type:

Hydraulic

Lift Actuation Method:

Powered

Steering Type:

Cramping

Prime Mover Type:

Gasoline engine

Transmission Type:

Automatic

Maximum Load Rating:

10000.000 pounds

Features Provided:

Nontactical electromagnetic interference suppression and job rig boom and telescopic mast and fork side shift and load leveling device

Wheel Type And Quantity:

1 dual pneumatic steerable wheel

Lift Height Of Forks:

150.000 inches

Boom Forward Tilt Angle:

3.000 degrees

Prime Mover Manufacturer Code And Model Number:

90927-c5pg

Boom Backward Tilt Angle:

10.0 degrees

Special Features:

With weighing device

Entry Date:

89-10-01

Reference Data And Literature:

Mil-hdbk-300

Style Designator:

Conventional

Reference Number Differentiating Characteristics:

As differentiated by load rating and o/a dimensions

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A085a0

Mil-std (military Standard):

spec.