

View Online at <https://aerobasegroup.com/nsn/3930-01-508-5458>

Fork Load Center Distance:

48.000 inches

Lift Mechanism Type:

Hydraulic

Lift Actuation Method:

Powered

Steering Type:

Cramping

Prime Mover Type:

Diesel engine

Transmission Type:

Automatic

Maximum Load Rating:

10000.000 pounds

Special Features:

Fork tines 72 in. Lg by 8 in. Wd by 2.5 in. Thk; 114 in. Wheelbase; articulated frame powered steering; 6 cylinder; 144 gross hp at 2300 rpm; tilt actuation; based on commercial integrated tool carrier model it28g; meets mil-prf-83812 rqmts; operating weight 11, 900 kg; with 17.5-r25 xha (I3) tires

Style Designator:

Rough terrain

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

No

Fiig:

A085a0

Mil-std (military Standard):

Mil-prf-83812 spec.