## NSN 3930-01-497-9312

Fork Lift Truck - Page 1 of 1



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## Rated Speed:

20.0 miles per hour

Vehicular Turn Radius:

Between 10.000 inches and 160.600 inches

## Fork Load Center Distance:

24.000 inches

Minimum Load Carrying Surface Height:

175.200 inches

Prime Mover Type:

Diesel engine

Transmission Type:

Automatic

Maximum Load Rating:

23000.000 pounds

Wheel Type And Quantity:

4 dual pneumatic all wheels

## **Special Features:**

24v battery; forks 8 in. Wd by 3 in. Tk; tilt angle 15 deg; 3-spd fwd, 3-spd rvrs; engine make/model perkins turbo1006-60t/cummins 6bt5.9-c152; 4 frnt whls, 2 rear whls; lift speed 110/120 ft/min; lowering stnd mast 98 ft/min; whlbase, ctr of steer to ctr of drive tire 114.2 in.; grnd clrnc 10.24 in. Lowest pt; grnd clrnc, ctr of whlbase 12.4 in.

Unpackaged Unit Weight:

31178.0 pounds

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

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