NSN 3930-00-053-9175

Fork Lift Truck - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/3930-00-053-9175

Hazardous Locations/environmental Protection:
U.L. Type ee
Overall Width:
42.000 inches
Fork Length:
40.000 inches
Fork Width:
5.000 inches
Overall Height With Forks In Lowest Position:
91.000 inches
Overall Height With Forks In Highest Position:
192.000 inches
Battery Compartment Length:
39.500 inches
Battery Compartment Width:
31.750 inches
Battery Compartment Depth:
25.000 inches
Storage Aisle Minimum Width:
144.000 inches
Fork Load Center Distance:
Fork Load Center Distance: 24.000 inches
24.000 inches
24.000 inches Fork/platform Maximum Free Lift Height:
24.000 inches Fork/platform Maximum Free Lift Height: 57.000 inches
24.000 inches Fork/platform Maximum Free Lift Height: 57.000 inches Lift Mechanism Type:
24.000 inches Fork/platform Maximum Free Lift Height: 57.000 inches Lift Mechanism Type: Hydraulic
24.000 inches Fork/platform Maximum Free Lift Height: 57.000 inches Lift Mechanism Type: Hydraulic Lift Actuation Method:
24.000 inches Fork/platform Maximum Free Lift Height: 57.000 inches Lift Mechanism Type: Hydraulic Lift Actuation Method: Powered
24.000 inches Fork/platform Maximum Free Lift Height: 57.000 inches Lift Mechanism Type: Hydraulic Lift Actuation Method: Powered Steering Type:
24.000 inches Fork/platform Maximum Free Lift Height: 57.000 inches Lift Mechanism Type: Hydraulic Lift Actuation Method: Powered Steering Type: Cramping
24.000 inches Fork/platform Maximum Free Lift Height: 57.000 inches Lift Mechanism Type: Hydraulic Lift Actuation Method: Powered Steering Type: Cramping Prime Mover Type:
24.000 inches Fork/platform Maximum Free Lift Height: 57.000 inches Lift Mechanism Type: Hydraulic Lift Actuation Method: Powered Steering Type: Cramping Prime Mover Type: Electric motor
24.000 inches Fork/platform Maximum Free Lift Height: 57.000 inches Lift Mechanism Type: Hydraulic Lift Actuation Method: Powered Steering Type: Cramping Prime Mover Type: Electric motor Transmission Type:
24.000 inches Fork/platform Maximum Free Lift Height: 57.000 inches Lift Mechanism Type: Hydraulic Lift Actuation Method: Powered Steering Type: Cramping Prime Mover Type: Electric motor Transmission Type: Automatic
24.000 inches Fork/platform Maximum Free Lift Height: 57.000 inches Lift Mechanism Type: Hydraulic Lift Actuation Method: Powered Steering Type: Cramping Prime Mover Type: Electric motor Transmission Type: Automatic Maximum Load Rating:
24.000 inches Fork/platform Maximum Free Lift Height: 57.000 inches Lift Mechanism Type: Hydraulic Lift Actuation Method: Powered Steering Type: Cramping Prime Mover Type: Electric motor Transmission Type: Automatic Maximum Load Rating: 4000.000 pounds
24.000 inches Fork/platform Maximum Free Lift Height: 57.000 inches Lift Mechanism Type: Hydraulic Lift Actuation Method: Powered Steering Type: Cramping Prime Mover Type: Electric motor Transmission Type: Automatic Maximum Load Rating: 4000.000 pounds Features Provided:

144.000 inches

Lift Height Of Forks:

NSN 3930-00-053-9175Fork Lift Truck - Page 2 of 2



Boom Forward Tilt Angle:
3.0 degrees
Boom Backward Tilt Angle:
10.0 degrees
Fork Spread Distance:
Between 10.000 inches and 32.000 inches
Style Designator:
Conventional
Specification Or Standard:
Ee type
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A085a0