## NSN 4210-01-374-1330

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View Online at https://aerobasegroup.com/nsn/4210-01-374-1330

Prime Mover Quantity:
1
Cylinder Quantity:
8
Length:
84.000 feet
Submersibility:
Nonsubmersible
Prime Mover Type:
Diesel engine
Furnished Items And Quantity:
Storagecompartment2
Design Type:
Airfield ramp
Operation Method:
Hydraulic motor
Engine Model Number:
8v92ta
Engine Manufacturer Name:
Detroit diesel
Reverse Speed Quantity:
1
Multifuel Usage Feature:
Not provided
Transmission Type:
Automatic
Speed Range Quantity:
1
Forward Speed Quantity Per Range:
4
Pump Drive Type:
Any acceptable
Wheel Arrangement Style:
Dual wheels, tandem single axles one end, single wheels, single axle opposite end
Mounting Position:
Front
Pump Capacity:
1250.0 gallons per minute
Pump Type:
Centrifugal
Tank Capacity:
200.0 gallons

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Extinguishing Agent For Which Designed:
Nater State
Water Tank Quantity:
1
Aerial Ladder:
ncluded
Chassis Size Designation:
6x4
Front Wheel Drive Feature:
Not included
Wheelbase Size:
249.000 inches
Cab Location:
Ahead of engine
Cab Design:
Closed
Gross Weight Range:
+20000.0/+47600.0 pounds
Winch:
Not included
Brake Power Rating:
Not rated
Special Features:
Dimensions: height 11' 9 (358 cm), length 45' 8" (1, 392 cm); torque box rbm: 12.2 million inch pounds; pump system: godiva csd on
mid-engine; jackspread: 13' 8"; platform cap.: 1, 025lbs (750 lbs live load and 275 lbs of equip) or 465 kg (340 kg, 125 kg); nfpa1904 ht. 92'
(28m) to top of handrail; horizontal reach: 84' from body centerline (26 m); paint system: sikkens 4-stepprocess (optional clear coat)
Supplementary Features:
Compartment storage: 159 cu. Ft.(4.5 cu. M) (hosebed and ladder tunnel not included); waterflow: single-monitor1, 000 gpm, dual-monitor 1
500 gpm; watertank: polypropylene 200-750 gallon (750-2, 839l), (lifetime warranty); ladder dimensions: (width & ht.) base-43 3/4"x 33 1/2"
(111 x 85 cm), mid-36" x 28 1/2" (91 x 72 cm), fly- 29 3/4" x 25" (75 x 64 cm); chassis: hurricane mid-engine; rear cab doors: hurricane
mid-engine-short-cab door; turning radius including platform: 49' 6" (1, 509 cm); recommended gvwr: 20, 000 lbs front, 48, 000lbs rear (9,
072 kg, 21, 772 kg); transmission: allison ht 740; pump is enginedriven; 95 hush platform with pump andaerial ladder, type a/s32p-21; 62
mph top truck speed
Shelf Life:
N/a
Unit Of Measure:
-
Demilitarization:
No
Filg:
Г278-а