

WEST-MARK

5000 GALLON WATER TENDER



Brochure may reflect some options; additional options available.

Chassis

Navistar Intl.: 5600i 6 x 4
Front Axle : 20,000
Rear Axle : 58,000
Total GVWR: 78,000
Brakes: Full Air Meeting Current FMVSS-121,
ABS Brakes, Engine Exhaust Brake
Engine: Diesel, Cummings isx Plus (400 H.P.)
Transmission: Allison EVS 4500 EVS
Fuel Capacity: 60 U.S. Gallons

Cab: Three Person Crew Capacity, Two
Door, Air Suspension Driver Seat,
2 Man Passenger Seat

Water Tank: 5000 Gallon, Constructed NFPA
Poly Tank

Pump: 250 GPM Pump, PTO Driven, Electric
Throttle, Adjustable Pressure Relief
Valve With Indicator Lights, Integral
Intake Pressure Relief System, Electric
Rotary Style Primer, Master Pump
Drain w/Six Isolated Ports, All
Connections per NFPA Standards

Body: Constructed of Aluminum Modular Body
with Channel Support Structure, Doors
Roll Up Type With Door Activated Light,
Aluminum Treadplate Tops

Electrical: Lights & Warning Devices per NFPA
Standard, Automatic Backup Lights &
Alarm, Automatic Compartment Lights
with Open Door Indicator Light on Cab
Dash, Switch Activated Pump Panel
Lights, Switch Panel In Cab w/Master &
Individual Switches, All Wiring & Circuit
Breaker Protected

Hose Storage: Two Crosslays for 200 ft of 1 3/4" Hose,
Hosebed area above pumping for
300 ft of 3" Hose

Finish: Fire Department Color, Reflective
Striping Per NFPA Standard

*Guages & Controls shall be clearly identified with color
coded marker plate as determined by NFPA Standards



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