



PEORIA HEIGHTS FIRE DEPARTMENT PEORIA HEIGHTS, ILLINOIS

TECHNICAL SPECS

- HME 1871 MFDXL Custom Cab
- Heavy Duty 3/16" Aluminum Body
- Caterpillar C13 470 HP Diesel Engine
- Allison 4000 EVS Automatic Transmission
- 300 Gallon UPF Poly Tank IIE
- Waterous CSU150 1500 GPM Pump
- Two (2) 11/2" and one (1) 21/2" Mattydale preconnects
- Akron Electric Monitor at the tip of the ladder
- Turntable Control Console with Soft Touch Controls
- Rear outrigger controls
- Ladder turntable access steps on left side
- 6000 psi Breathing air bottles mounted one each side of base section
- Side Control Pump Operator's Panel
- Ladder and pike pole storage at the rear in the torque box
- Side stack hosebed on passenger side
- Whelen LED NFPA Warning Light Package
- Class 1 Es-Key Multiplex Electrical System
- Onan 8kw Hydraulic Generator with two (2) 750 Watt Telescopic Lights
- 11'-4" Overall Height
- 38'-7" Overall Length
- 232" WB
- 172" CA
- 21,500 FAWR
- 52,000 RAWR
- 73,500 GVWR



To view more photos on this unit, go to www.alexisfire.com

Alexis Fire Equipment Company would like to thank the Peoria Heights Fire Department for their business.



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