



HAVANA FIRE DEPARTMENT HAVANA, ILLINOIS

TECHNICAL SPECS

- HME 1871-P2 MFD Chassis
- Cummins ISL370, 370-HP Diesel Engine
- Allison 3000-EV Automatic Transmission
- Heavy Duty 3/16" Aluminum Body
- UPF 300-Gallon Rectangular Poly Tank
- Hale QMID125, 1250-GPM Pump
- Side control pump panel
- Lap style compartment doors, side compartments
- ROM Roll Up Door, rear compartment
- Three (3) Air bottle compartments, One (1) left side and two (2) right side
- Kussmaul Pump-Plus Ho air compressor/battery charger
- Kussmaul super auto eject 120-volt shoreline
- 75' Three-section rear mount ladder
- Akron electric monitor at the end of the ladder
- Two (2) Unity 6" bulb deck lights, rear
- Briggs and Stratton Elite 6200-watt generator
- Federal Q2B siren
- Southpark 12" chrome bell
- PowerArc Warning light package
- 11' 4" Overall height
- 37' 8" Overall length
- 209" Wheelbase
- 155" Cab to Axle
- 21,500 FAWR
- 30,440 RAWR
- 51,940 GVWR



To view more photos of this unit, visit us on the web at www.alexisfire.com

We would like to thank the Havana Fire Department for their business.

Alexis Fire Equipment Company
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