SIDE CONTROL PUMPER



ROBINS FIRE DEPARTMENT ROBINS, IOWA

TECHNICAL SPECS

- Freightliner M2-106 Crew Cab
- Mercedes-Benz MBE900 330 HP Diesel Engine
- Allison 3000EVS Automatic Transmission
- Heavy Duty 3/16" Aluminum Body
- 1000 Gallon UPF Poly Tank IIE
- Hale QFLO 1250 GPM Midship Pump
- 5" rear suction
- Two (2) Air bottle compartments each side wheelwell assemblies
- Custom designed red Hyphalon hose bed cover
- high side compartments each side
- ROM painted roll-up doors
- Class-1 Krystal-Lite tube compartment lighting
- Rear 10" square electrically controlled Newton dump
- Multiplexed electrical system w/ Class-1 ES KEY system
- Kussmaul Pump-Plus HO automatic battery charger/conditioner/air compressor
- Federal LED warning light package
- Onan 8Kw hydraulic generator
- Two (2) Extenda-Lite 650W Beta lift lights, one (1) each side pump module
- Two (2) Extenda-Lite 500W telescopic tripod lights at rear
- ZICO hydraulic ladder rack on right side
- One (1) suction hose storage on hydraulic ladder rack, one (1) storage in compartment under tank "T"
- Ziamatic pike pole brackets on ladder rack
- Two (2) 1-1/2" Cartridge Lay preconnects at front of pump module, under panel
- 9'-7" Overall Height
- 12,000 FAWR
- 32' Overall Length
- 26,000 RAWR
- 248" Wheelbase
- 38,000 GVWR
- 135.2" Cab to Axle











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

Alexis Fire Equipment Company 109 East Broadway Alexis, Illinois 61412



