



Wrightstown, WI ~ Pumper

This pumper for Wrightstown, WI is built on a Freightliner M2-106 4-door cab and chassis with a Cummins diesel engine. The pump is a Waterous CSU 1500GPM pump equipped with a FoamPro 2002 foam injection system. A FoamPro powerfill is also installed on the apparatus for filling the foam tank from the ground. The pump module is a top mount module with the speed-lays located at the front of the pump module on slide out trays. The body is an all aluminum structure with flush mount swing box pan doors. The water tank is a UPF 1000 gallon water tank with a 25 gallon foam cell. The ladders are stored in a slide in compartment at the right rear with door enclosing the ladders inside the body. Mounted above the pump in the dunnage area there is one (1) Hannay electric cable reel with Akron junction box. The warning light package is an all Federal Signal LED package. The apparatus is also equipped with a Harrison MAS 8kw hydraulic generator and two (2) FRC Focus 1500-watt/240-volt telescoping scene lights.