



Bondurant, IA ~ Pumper/Rescue

This pumper/rescue is built on an HME P2e MFD 4-door cab and chassis powered by a Cummins ISC330 diesel engine and an Allison 3000EVS transmission. The pump is a Waterous CSU 1500 GPM equipped with a Waterous AQUIS foam system. The water tank is a United Plastics Fabricating 1250-gallon poly tank with a 40-gal. foam cell. A FoamPro PowerFill unit is installed for filling the foam cell without the need to climb on top of the apparatus to fill the foam tank. The apparatus body is an all aluminum structure equipped with Gortite aluminum roll up compartment doors. The pump house is also equipped with roll up doors to enclose the entire pump house, including the cross-lay preconnects, behind the front doors. At the top of the apparatus body and pump house there are hatch compartments installed at each side to allow additional storage of equipment. Stokes basket and back board storage is also supplied at the left side of the apparatus hose bed. The apparatus body is equipped with numerous adjustable shelves, slide out trays, slide out/tip down trays, and tool boards (both slide out and stationary). At the rear of the apparatus body there are rear slide in compartments. At the left side there is storage for a folding tank and at the right side there is storage for the ladders, hard suction hose and pike poles. Both rear compartments are equipped with an aluminum-hinged door. A Harrison hydraulic generator supplies 120/240 volt electrical power to the apparatus. The generator supplies power to numerous outlets, two (2) Havis-Shields 750-watt telescoping lights, two (2) Havis-Shields 750-watt recessed scene lights and a Hannay electrical cable reel. Two (2) Havis-Shields 750-watt tripod lights are also supplied and mounted in a compartment for easy access. There is also a Hannay electric rewind utility air hose reel installed at the rear step compartment for use with air tools. The apparatus is equipped with all Whelen Super LED warning lights and siren system. Realwheels stainless steel wheel simulators finish off this unique and multifunctional apparatus for Bondurant Emergency Services in Bondurant, IA.