



Pillager Area Fire Dept, Pillager MN ~ Rescue

This rescue is built on an International 4400 lo-profile crew cab chassis with 330hp diesel engine and automatic transmission. The rescue body is an all aluminum structure with a combination of flush mounted swing doors and rollup doors. The compartments are equipped with a variety of vertical dividers, adjustable shelves, slide out trays and slide out/tilt down trays. There is a SCBA bottle storage rack at the passenger side over wheel compartment and two (2), Ziamatic Quic-Index Multiple Bracket Holder with Ziamatic SCBA brackets at the driver side over wheel compartment on a slide out tray. At the rear step compartment there is two (2) Hannay hydraulic hose reels, one (1) Hannay utility air hose reel and one (1) Hannay cable reel with Akron junction box installed at the ceiling capable of deployment to the rear of the apparatus. The forward portion of the body is equipped with a command center with bench seat, flip up command table, refrigerator, microwave and multiple cabinets and equipment storage provisions. There is an Onan Protec 15kw PTO generator installed to provide 120/240-volt power to the apparatus including the Command Light light tower at the top of the apparatus body and multiple electrical outlets. There is also a Warn 12,000lb winch located at the front bumper extension. The apparatus is equipped with an all Whelen Super LED warning light package with halogen 12-volt scene lighting. Stainless steel wheel simulators finish off this Rescue for the Pillager, MN Fire Protection Association.