



Tomah Area Ambulance Service, Tomah WI

This 2006 Demo Rescue is built on a Chevrolet C5500 4X4 crew cab chassis. The apparatus body is all aluminum construction with Gortite aluminum rollup doors. The front compartment is one large transverse compartment from left to right. The left side compartment over the rear wheels is equipped with an adjustable shelf which has the capability of being installed in the right side compartment also. The right side compartment over the rear wheels is equipped with a slide out and down tray. The rear side compartments are each equipped with an adjustable shelf. The rear center compartment also is very large, 7' deep, and is equipped with a 2,000 lb capacity 100% extension slide out tray. The compartment is sized to fit a skid unit if desired. At the top of the apparatus body there are coffin compartments installed at each side and front of the apparatus body. The compartments are equipped with aluminum diamond plate doors that open to 90° for easy access to the inside. The access to the coffin compartments is a ladder at the right rear corner of the body with a walkway at the center. There are also three (3) SCBA bottle compartments in the rear wheel wells. All the compartment floors are supplied with Turtle Tile compartment matting. The apparatus is supplied with a 6kw Powerall Under hood generator to supply 120-volt electric power to the four (4) body out lets and the two (2) Havis-Shields Alpha scene lights one (1) at each side. The warning light package is all Whelen LED flashers with halogen 12-volt scene lights. At the upper rear there is installed a Whelen LED 6-light Traffic Advisor.