



ELK TWP, PECK, MI ~ PUMPER/TANKER

This pumper/tanker was built on an International 7400 tandem axle chassis. The body is and all aluminum structure with compartments each side ahead of the rear wheels. The apparatus body is also equipped with rear slide in compartments for suction hose, ladders and folding tank. The pump is a Hale Qflo 1250 GPM rated midship mounted pump with side control panel. The pump is equipped with a Foam Pro 2001 foam injection system. The pump is also equipped with (2) 6" gated inlets, (1) 2 1/2" auxiliary inlet, (2) 1 1/2" cross lays, (4) 2 1/2" discharges, (1) 3" LDH discharge with 5" storz and (1) 3" deluge discharge equipped with a TFT Extenda-Gun. The Pro Poly water tank has a capacity of 3100 gallons of water and 30 gallons of foam concentrate. The water tank is equipped with (3) Newton electric actuated dump valves, (1) each rear side and (1) rear center. The tank is also equipped with a 6" direct tank fill terminated with a 5" storz adapter. The apparatus warning and taillights are Code 3 LED with halogen upper rotators. The apparatus is also equipped with a Power All under hood generator that powers the Akron 1500-watt telescoping lights and the body outlets.