



Alpha Single or Dual - Single or Twin Monitor Station - Foam Firefighting Trailer

Ethanol: E-95 - E-85 - E-10 Firefighting Unit

Single or Twin Radio Controlled Monitors



10,000 GVW, 550 or 660 Gallon Capacity



NFPA 1901 Compliant



7,000 GVW - 275 or 330 Gallon Capacity

- Dual: 12k GVW; length 17' width: 84" height: 80'
- Eight-inch frame rails - 0.25" steel decks - 0.25" aluminum fender boxes/ steel grip strut steps
- Available with 550 - 660 or 990 gal. foam storage capacity (2 or 3 -330 gal. totes)
- Torsion axles, with cab-operated electric brakes. Tongue weight will not exceed 800 lbs.
- Fender storage - 1 - 72" x 15" closed-end hose tray - 2 - 36" x 18 x 18" weather tight cabinets.
- Water Works: Transverse (5") square tube and riser capable of 4000 gpm. 2, 5" storz intake valves.
- Remote controlled 300 to 2000 gpm monitors, for foam application or long range cooling streams.
- Portable, Blitzfire ground monitors, matching foam educators and aerator foam attachments.
- Two 100 gpm handline educators with matching nozzles with aerators.
- Foam concentrate manifold for four simultaneously operated devices, including 2" nurse connections.
- Portable 23 or 50 gpm, remote controlled concentrate transfer pump kit.
- Eight, twelve-volt. LED work lights. - NFPA Lights & Stripes - Onboard battery, conditioner and charger.
- One day operator's training (make foam) - Includes focus on ethanol transportation fires and spill hazards.