

KME Eliminator™ tankers are designed to carry a large amount of water, with unmatched handling capabilities, while still providing the customer with hose storage space and ample compartment options. The Eliminator™ tanker line is available in capacities ranging from 1,000 to 4,000 gallons.











## **ELIMINATOR TANKER**

# The Safest Designs Offering the Maximum Tank Capacity for Pumping Operations

The Eliminator Tanker sets the standard for efficient water tankers in the safest configurations available today. The unique water tank design optimizes the weight distribution of the apparatus while providing a low center of gravity, low travel height and reduced overall length.

Every Eliminator Tanker is custom designed to your department's specific needs to combine tank capacities up to 4,000 gallons with pumping systems to provide a Tanker Pumper combination unit to fulfill your requirements. With an ergonomic pump operator's panel design and the ability to incorporate the maximum amount of equipment storage on either custom or commercial chassis, the Eliminator Tanker is the only choice for a combination Tanker Pumper unit.



### **FEATURES**

- Custom Configurations with Tank Capacities up to 4,000 Gallons
- · Optimum Weight Distribution on Custom or Commercial Chassis
- · Low Center of Gravity Tank Design
- Maximum Equipment Storage Available
- · Ergonomic Pump Operator's Panel
- · Low Travel Height, Even with Large Hose Load Requirements
- Multiple Dump Valve Options
- · Custom Designs Available
- · Superior Quality on the "Safest" Tanker in the Fire Service



#### LARGE WATER SUPPLY

The Eliminator™ body provides a large water storage capacity without sacrificing compartment space. Hundreds of compartment configurations are available ranging from simple low side compartments to full height/split depth compartments for pumper/tanker configurations.



#### SAFEST WATER DELIVERY

The Eliminator™ tanker is custom designed to lower the water tank center of gravity and distribute the water between the front and rear axles for a better handling. This also reduces the cost of ownership by reducing maintenance requirements.



#### ORGANIZED PUMP PANEL DESIGN

The Eliminator™ pump panel features an angled gauge panel for an improved control view from the standard operating position, while still keeping the pump panel width as tight as possible. Packaged with a 1500 gpm rated pump performance and lowered single stack crosslays.

