eMAX RESCUE PUMPER



TAKE EMERGENCY RESPONSE TO THE MAX—THE eMAX.

Our eMAX pump location and apparatus configuration is designed to offer maximum maneuverability with a short wheelbase; maximum storage space with up to 605 cubic feet of storage; maximum accessibility with low, preconnected handlines and a rear access ladder; maximum fire/rescue with the ability to carry equipment necessary for fire, rescue and EMS response in one organized apparatus.

MAXIMUM STORAGE.

The body configuration includes additional compartmentation compared to conventional designs, providing maximum storage space. Extended length body with four compartments on each side is available for increased storage capacity.





COMPACT PUMP PANELS
The body design features a pump location and apparatus configuration that delivers outstanding firefighting capability while taking up minimal space. Low preconnected handlines provide easy access.



MAXIMUM ACCESSIBILITY
The eMAX Rescue Pumpers offer maximum accessibility with large compartments, rear access ladder and ground ladder storage options that include a recessed two-arm overhead rack. Standard or low hose bed available.



CHASSIS CHOICE
In addition to the E-ONE Typhoon® and Cyclone® chassis, the eMAX Rescue Pumper is also available with the industry's most reputable 2-door and 4-door commercial chassis, making it a great option for tight budgets.

SPECIFICATIONS

CHASSIS	Typhoon or Cyclone chassis with cab lengths from 58" to 80" and flat or raised vista roof; 2-door and 4-door commercial chassis also available
PUMP	Up to 2,000 GPM; side-mount or top-mount controls available; split-shaft pump drive standard; PTO drive with pump-and-roll available
TANK	500 to 1,250 gallons; integral foam cell(s) optional
FOAM SYSTEM	Class A or Class B direct injection, CAFS or ATP foam systems available
BODY CONSTRUCTION	Extruded aluminum or stainless steel with painted FRP panels
COMPARTMENTS	Full-height, full-depth driver and/or officer compartments; extended body with double front compartments and short body for greater maneuverability and reduced overall length available
ROOFTOP STORAGE	Wide- or narrow-style rooftop compartments with top and/or rear access optional; upper-rear landing available with wide compartments
LADDER STORAGE	Enclosed-tunnel, center-mount or heavy-duty, two-arm overhead ladder rack
HOSE BED	Conventional hose bed above a tall rear compartment standard; low hose bed available
ELECTRICAL	Multiplex electrical system provides increased feature capability and improved diagnostics

E-ONE

DELIVERING STRENGTH THROUGH EXCELLENCE.

352.237.1122
info@e-one.com
Ver. 11.20.26

e-one.com

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