COMBO RESCUE



VERSATILE, DURABLE.

The Combo Rescue has a bit of everything on board. It's a true platform to cover every possible need when a walk-in or non-walk-in alone cannot cover the task at hand. The body is configured with a traditional rear non-walk-in body coupled with a separate or integrated walk-in module. Like any E-ONE rescue product, each part of a combo rescue can be configured to meet many mission critical needs.



CAPABLE, CONFIDENT.

E-ONE engineers extruded aluminum and formed 304L stainless steel rescues that meet or exceed NFPA standards. With unsurpassed durability that will last the long haul, E-ONE rescues are built to meet the critical needs of your department without sacrificing safety or quality.





CUSTOM DESIGNED

Interior spaces can be customized to accommodate a wide array of duties such as communications, rehab, and haz-mat to support your crew in the field.



COMMAND AND CONTROL

The need for separate work or command areas on a big incident often calls for a cab configuration outside the norm. The 3-door command cab available on both E-ONE custom cab platforms easily accommodates this need and can be configured to suit your department's specific needs.



DUTY DRIVE, ADAPTABLE

From small, specialized truck builds to large multi-function apparatus, E-ONE delivers custom solutions using the best materials and build processes in the industry for long service life and dependable operation.

SPECIFICATIONS

САВ	Cyclone® or Typhoon® chassis with short, medium, long and extended length 2 or 4-door cabs
BODY CONSTRUCTION	Extruded aluminum or formed 304L stainless steel
RESCUE	Multiplex electrical system with color display provides increased feature capability and improved diagnostics
BODY CONFIGURATIONS	Multiple body configurations available including popular options such as rooftop compartments with center walkway and front storage pan for light towers, hydraulic system components and cascade bottles
DOORS	Roll-up or hinge doors
CHASSIS	Galvanized / powder coated 10.25"-12" c-channel frame and liner if applicable
BODY LENGTH	Range from 16' to 26'

