

NON WALK-IN RESCUE



WHEN LIVES ARE IN THE BALANCE AND SECONDS COUNT

NON WALK-IN RESCUE

BODY CONFIGURATIONS:

16' to 22' body on a single axle, 24' and 26' on tandem axle.

ROOFTOP COMPARTMENTS:

Up to 24" deep, 24" wide covered compartments with center walkway. (flat roof, no compartments is available).

REAR BODY:

34" x 62" compartment with customized depth

UPPER BODY ACCESS:

- Built-in staircase
- Officer-side ladder
- Pull down staircase
- Driver's-side staircase

LOWER BODY:

- Compartments: 3', 4' or 5' width. Interior height of 70". (Transverse compartments available.)
- Roll-up or hinged doors
- Standard or LED compartment lighting

BODY MATERIAL:

Proprietary extrusions of 6063-T5 with wall thicknesses of 3/16" to 3/8" and 3003-H14 aluminum plates work, 1/8" to X" wall thickness. Stainless Steel: 10 and 12 GA formed SS.

RECESSED PAN:

Up to 60" long pan to store light tower, generator, HRT system, air bottles.

MAJOR OPTIONS:

- Custom E-ONE PTO driven HRT system. 3, 4 or 6 tools systems. Compatible with most hydraulic rescue tools
- Breathing air systems: compressors, fill stations, air bottles / cascade system.
- Generators: 5kW to 75kW, direct drive, hydraulic, diesel.

OTHER FEATURES:

- Awnings: electric or manual
- Under-body compartments
- Customized warning light packages
- Scene lights: tripod or truck mounted
- Camera packages

UNDER BODY:

Under-body receivers rated at a 12000-lb. weight capacity, allowing for rescues using ropes or winches

CAB:

Custom E-ONE Cyclone® II and Typhoon®

- Up to 8 seating positions.
- Customize command center on 3-door Cab.

(Other Commercial chassis available upon request.)

FRONT BUMPER:

Up to a 26" extension, room for speakers, sirens, HRT or air reels, tool storage.



The E-ONE Non Walk-In Rescue allows first responders to arrive on the scene prepared.

Whether responding to a natural disaster or homeland security threat, this Non Walk-In Rescue stores everything from generators to scene lighting and can be outfitted with the latest communications technology. The E-ONE Non Walk-In ensures all necessary gear is stored neatly with optional rooftop compartments, under-body compartments and a recessed pan.

E-ONE engineers custom aluminum and stainless steel products that meet or exceed NFPA standards to protect individuals risking their lives to serve those in need.

By providing a full line of both custom and commercial chassis, E-ONE meets first responders' critical needs without sacrificing safety or quality. Respond with more than a tool box on wheels - the E-ONE Non Walk-In Rescue.





Perimeter rooftop compartments with center walkway and front storage pan.



Air system compartments: fill station, air reels, air bags, and hoses all in one.



Up to 5 ft. wide compartments with adjustable shelves to meet changing needs.



Hydraulic system compartments. Reels (roof-mounted and in rooftop compartments) and tools all in one place.



Multiple slide-out tool boards to handle all tools, large or small.



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