

CONFINED SPACE RESCUE TRAILER

LOCATION:

Area 3 Training Center
Calhoun, KY



SPECIFICATIONS:

Length	33'	
Width	8 ½'	
Height	11' 6" (rails up)	8' 4" (rails down)
Weight	9,140 lbs	

OBJECTIVES:

The Confined Space Rescue Trailer is designed for the following objectives:

- 1) train the fire service in the ways to rescue victims from confined spaces
- 2) train industrial workers how to rescue victims from confined spaces
- 3) to provide compliance to the standard 29 CFR 1910.146 pertaining to annual performance of rescue from confined spaces

CAPABILITIES:

The Confined Space Rescue Trailer is designed with two vertical openings on the top (one 36" and one 30"). Each opening has a steel door that allows for safety when working in the other hole. There is a three foot hand rail that surrounds the top deck for safety.

There is a horizontal opening on the side of the trailer. Additionally there is a vertical opening underneath the trailer to practice travelling up into a confined space.

This trailer is fully equipped with ropes, rescue equipment, safety equipment, harnesses and a tripod system. Additionally, the trailer is equipped with an electronic winch to aid in the loading and unloading of the tubes carried on top of the trailer to create a "complex" rescue scenario for the rescuers training with this prop.