

● Portable Confined Space Training Unit

The Portable Breathing Apparatus and Confined Space Training Unit is a dedicated vehicle mounted facility for providing a dedicated training environment for on-site training. This means the client need only provide a suitable classroom for the theory parts of the training.

The unit comprises of three stages which allow for vertical entries from the 2 working platforms, a variety of horizontal entries and a tunnel labyrinth section. Simple vertical entries, to traverses, to special applications for complicated rescue scenarios can be realistically replicated. The tunnel section incorporates a number of hatches which are modified to vary entries as required.



This provides a controlled environment, in which training can be conducted without comprising the realism of typical confined working environments.

A variety of courses from basic levels to rescue courses with different accreditations can be held using the training unit - including the National Occupational Standard - City and Guilds courses.



Features of the Training Unit

- 2 working platforms leading to 2 chambers which are linked with a tunnel labyrinth
- Tripod and Davit arm entry
- Emergency lighting
- Smoke generator and ventilation for exercises in obscured visibility
- Work related scenarios - pipefitting flanges, electrical wiring and lock out system, bringing increased realism to the training

