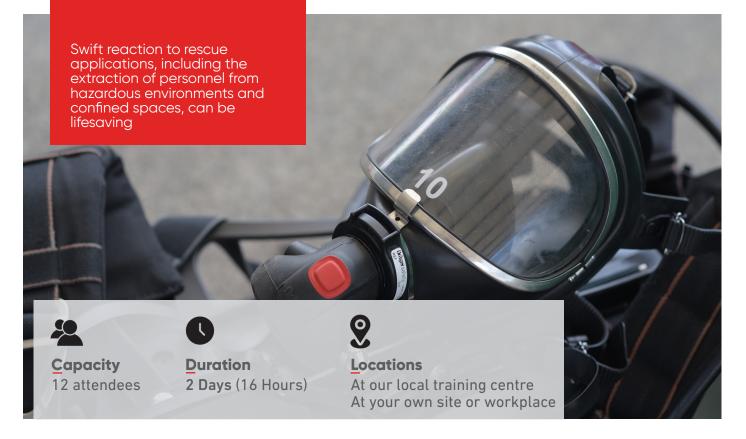
Breathing Apparatus Rescue







Overview

This course will prepare and enable you to wear and operate compressed air breathing apparatus (CABA) in a non-respirable atmosphere with a heavy focus on the procedural and physiological aspects of conducting rescues whilst wearing BA. You will experience a range of rescue situations involving physically demanding extractions that require prompt and effective decision-making under pressure. Aspects include hazard and risk evaluation, search protocols, victim assessment, extraction techniques, entrapment, and multiple rescue personnel entry.

Prerequisites

Students need to have 3 months of work experience in the industry prior to doing the course. This course is both physically and psychologically demanding. Some medical conditions will preclude attendance. A physical readiness questionnaire must be completed as part of the booking process. Facial hair must be shaved.

Course Content

- Describe the safe operation of compressed air breathing apparatus equipment
- Understand how to prepare, test and recommission CABA equipment
- ✓ Wear and monitor a CABA
- Demonstrate knowledge of breathing apparatus and its effects on the physiology of the human body
- Operate breathing apparatus in low visibility, hot and cold environments, confined space and site-specific applications
- Implement emergency procedures and perform rescue applications

Unit Standards

UNIT 25044 Wear and operate compressed air

breathing apparatus in the workplace

UNIT 3272 Wear and operate breathing apparatus

in general emergencies

Book your training today

0800 222 388

safetynaction.co.nz