

15 MINUTES (EEBD)

*The **NEAR**guard Emergency Escape Breathing Device allows safe, effective escape from hazardous environments. Simple to put on and featuring practically automatic operation, this hood-based, positive pressure breathing device can be used with minimal training.*



EXPERIENCE WITH EMERGENCY SITUATION

In emergency situations, conditions can deteriorate rapidly. The air is suddenly filled with smoke or toxic fumes and rapid escape is the only available option. The **NEAR**guard was designed to be suitable even for people with spectacles or facial hair. When opened, the **NEAR** guard is automatically activated and begins feeding a continuous supply of breathing air. The **NEAR**guard gives the wearer the precious additional time needed to exit the area safely.

UP TO 15 MINUTES OF LIFESAVING AIR

The **NEAR**guard utilizes a simple, fail-safe reducer system with excellent flow characteristics, providing a consistent rate of air flow until the cylinder is completely empty. An alarm whistle sounds before the air supply is exhausted. **NEAR**guard equipped with 3lt aluminium cylinder can hold 15 minute supply of air. The flame-retardant hood incorporates a large visor for maximum peripheral vision.

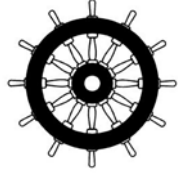
WORRY-FREE SERVICE

The **NEAR**guard hood's elastic neck seal, resistance to the effects of high temperatures, ozone and diesel fumes, which are often found in places such as engine rooms. This translates to year of reliable, worry-free service even under adverse conditions.

LOW-MAINTENANCE

The **NEAR**guard requires very little service and maintenance. A transparent window lets you check the cylinder pressure gauge easily without unpacking the unit.





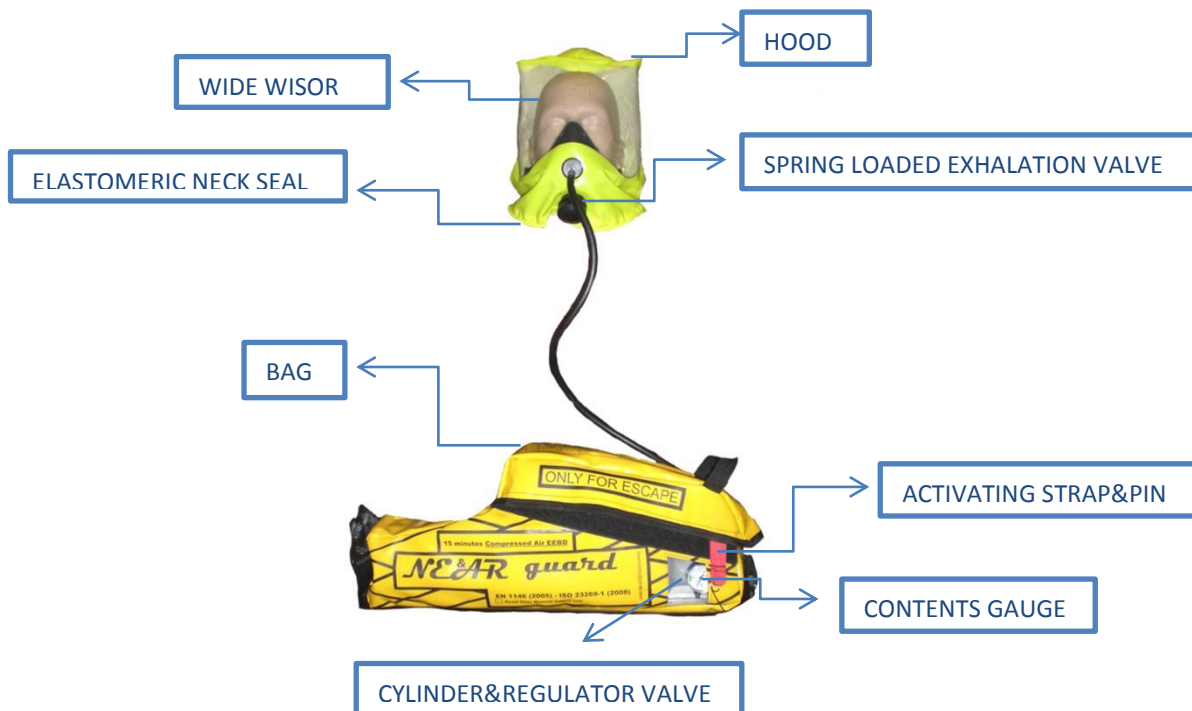
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FEATURES AND BENEFITS

- Meet SOLAS requirements and EN 1146 - ISO 23269
- Light and compact
- Simple to use, easy training
- Fast automatic starting
- 15 minutes air supply
- High visibility outer bag and hood for added safety
- Alarm whistle sounds before the air supply exhausted.
- Harness, inner mask, and neck seal for increased tightness.
- Exhalation valve minimises visor misting and CO2 accumulation
- Cylinder pressure indicator for simple visual check
- Simple to check, simple to refurbish

TECNICAL DATA

Size (H x L x D)	: 550 x 250x 150 mm
Cylinder charging pressure	: 200 bar
Airflow to the hood	: 35 - 40 lt/min
Weight (approximate)	: 6.6 kg
Cylinder	: 3 liter steel, aluminium and carbon composite



NEAR Guard