

FEATURES

One of the world's leading escape sets

The Scott Safety ELSA (Emergency Life Support Apparatus) is designed for rapid escape from hazardous industrial and marine environments. Through extensive research and development ELSA has now become the industry standard for Escape Breathing Apparatus.

ELSA is in its third generation and is available in either positive pressure or constant flow models giving 10 or 15 minute escape periods.



10 or 15 minute versions

Standard Hi Vis bag

Automatic quick fire activation

Unique cubic hood design with elastomeric neck seal for easy donning and excellent visibility



Hood design enables it to be worn by those with a beard or glasses

CE marked in accordance with EN1146

Shipswheel approved



Corrosion resistant

Nickel plated components

Standard breathing air charging adaptor

10 year service interval

INSTRUCTIONS FOR USE



Place ELSA neckstrap around the neck so that the pictogram on the bag is outermost.



Hold the bag and pull the flap to withdraw the firing pin. Listen for air flowing into the hood.



If there is no sound, check that the firing pin is fully withdrawn.



If the firing pin is still in place pull the yellow belt to free the pin. If there is still no sound, pull the red EMERGENCY PULL disc.



Pull the hood from the bag.



Place the palms of the hand together and insert through the rubber neck seal. Open the hands to open the hood.



Pull the hood over the head until the neck seal is around the neck. Check that clothing or hair is not trapped in the neck seal.



Check that there is a steady flow of air into the hood. Breathe normally.

LEAVE THE HAZARD AREA IMMEDIATELY

When clear of the hazard area remove the hood.

NOTE: When the cylinder is almost empty the warning whistle sounds. Beyond this, carbon dioxide within the hood will increase and the hood must be removed as soon as it is safe to do so. **Once the apparatus has been used it must be returned to be serviced and have the cylinder re-charged.**

ELSA ESCAPE