



ELSA

EMERGENCY LIFE SUPPORT APPARATUS





SUPERIOR COMFORT AND PROTECTION

All Scott Safety respiratory protection equipment is designed to the same exacting standards: to be simple and comfortable to use, robust and easy to maintain. With respiratory protective equipment experience all over the world, Scott Safety are the respiratory protection specialists.



- Scott Safety has provided the highest standards in the design and manufacture of Respiratory Protection Equipment for over 75 years.

Renowned as the world's leading Constant flow escape set, the ELSA (Emergency Life Support Apparatus) from Scott Safety is designed for rapid escape from hazardous industrial and marine environments.

Now in its third generation, Emergency Life Support Breathing Apparatus is a concept originally pioneered by Scott Safety under its Sabre Breathing Apparatus brand and the original design principles continue to this day.

The current design is simple and quick to operate, reliable and robust in use and performs to the latest European Standard EN1146.

ELSA FEATURES:

- 10 or 15 minute versions
- Standard Hi Vis or black anti-static bag
- Automatic quick fire activation
- Unique cubic hood design
- CE marked in accordance with EN1146
- MED (Shipswheel) approved
- Corrosion resistant Nickel plated components
- Standard breathing air charging adaptor
- 10 year service interval



SPECIFICATIONS & ORDERING INFORMATION

ELSA ESCAPE BREATHING APPARATUS

Product Specifications

Weight

ELSA 10 min: 4.8kg

ELSA 15 min: 5.6kg

Dimensions

Length: Elsa 10 min 510mm, Elsa 15 min 520mm

Width: Elsa 10 min 340mm, Elsa 15 min 340mm

Depth Elsa 10 min 135mm, Elsa 15 min 135mm

ELSA	
Part Number	Description
ELSA-10-B	10 minute ELSA, standard bag
ELSA-15-B	15 minute ELSA, standard bag
ELSA-10-B-AS	10 minute ELSA, anti-static bag
ELSA-15-B-AS	15 minute ELSA, anti-static bag

Approvals:

CE marked in accordance with EN1146, MED Shipswheel Approved, AS/NZ1716

