

Halo Passenger EBS

SKU: 83298

Breathe when it matters most. The Emergency Breathing System (EBS) is a compact, high-performance emergency air supply designed to support personnel during underwater escape scenarios, particularly in helicopter ditching emergencies.

The Emergency Breathing System (EBS) is a dedicated breathing device developed to increase survival chances during emergency evacuations where users may be submerged and need a reliable source of breathable air. It is engineered to be quick to deploy with one hand and to deliver a controlled air supply at depth, helping users maintain breath control whilst underwater.

Weighing less than previous generations, the EBS uses a carbon composite cylinder, braided low-pressure hose and integrated second stage with nose clip to provide an efficient and ergonomic breathing solution. The system's compressed air cylinder is designed to hold a volume of air well above the minimum standard required for effective escape, giving users an extended breathing window during critical moments.

This system is intended for integration with the HALO passenger lifejacket and is suited for professional use where over-water risk and rapid underwater escape are potential hazards.

Key Features

- Emergency underwater breathing device for escape scenarios
- Designed for rapid, one-hand deployment
- Carbon composite air cylinder for lightweight performance
- Braided low-pressure hose with ergonomic mouthpiece and integrated nose clip
- Air supply capacity that exceeds minimum industry standards for breathable air
- Colour-coded gauge for clear cylinder pressure indication
- Designed to integrate with lifejackets and other survival systems
- Suitable for helicopter ditching



EBS SystemsCertificationsProduct Info

Working pressure	310 bar
Tank volume	0.32 liter
Other certifications	EN 4856:2018
Size	032I



Read more about the product here:

<https://hansenprotection.com/product?number=83298>