



Spiroscape EEBD

The Spiroscape Emergency Escape Breathing Device (EEBD) is used to escape from smoke-filled or toxic environments. It is commonly used onboard ships and in industrial facilities and can be used as rescue equipment in official buildings.

Once it is donned, the user is able to focus on escape. This is made possible with the unique ambient air valve which automatically opens when the cylinder is empty. This function eliminates the risk of suffocation inside the hood and no air is wasted on a low air warning alarm.

1. Unique automatic ambient air valve eliminates risk of suffocation. **2.** Unique patented air supply system in the hood maximizes duration and minimizes dead space. **3.** Two-layered hood positions the inner mask correctly. **4.** Very flexible neck seal makes it easy to don and comfortable to wear. **5.** Quiet air delivery system allows voice communication. **6.** Bag equipped with carrying strap. **7.** Auto-fill system makes it quick and easy to recharge cylinders.

Spiroscape EEBD

The CE approved unit has a 200-bar, 3 L steel cylinder rated for 15 minutes escape time. It can be ordered with empty or filled cylinder. The NIOSH approved unit has a 3000-psi cylinder rated for 10 minutes or 15 minutes escape time. The Spiroscape Auto-fill adapter is required to refill the cylinder from a compressor.



Spiroscape EEBD (bar)

CE approved Emergency Escape Breathing Device

Part No.	Description
95300-02	Filled cylinder
95300-02EMPTY	Empty cylinder

Spiroscape EEBD (psi)

NIOSH approved Emergency Escape Breathing Device

Part No.	Description
95300-11	Duration time: 10 minutes
95300-12	Duration time: 15 minutes

Accessories



Auto-fill adapters

Part No.	Description
95360-02	Auto-fill adapter Spiroscape 200 bar
95360-04	Auto-fill adapter Spiroscape 3000 psi

Technical description (psi)

- ✓ Approval [1]: NIOSH
- ✓ Approval [2]: 2014/90/EU Marine Equipment
- ✓ Standard: 42 CFR Part 84
- ✓ Material [1]: Hood - Coated PVC
- ✓ Material [2]: Bag - PVC coated polyamid
- ✓ Connection : Cylinder neck M18
- ✓ Warning level : N/A
- ✓ Dimensions : 20 x 9.0 x 5.0 inch
- ✓ Dimensions with packaging : 21 x 9.4 x 5.5 inch
- ✓ Weight: 4.2 kg (15 min) / 4.3 kg (10 kg) (empty cylinder)

Technical description (bar)

- ✓ Approval [1]: CE 89/686/EEC
- ✓ Approval [2]: 2014/90/EU Marine Equipment
- ✓ Standard [1]: EN 1146
- ✓ Standard [2]: ISO 23269-1
- ✓ Material [1]: Hood - Coated PVC
- ✓ Material [2]: Bag - PVC coated polyamid
- ✓ Connection : Cylinder neck M18
- ✓ Warning level : N/A
- ✓ Dimensions : 500 x 230 x 130 mm
- ✓ Dimensions with packaging : 530 x 240 x 140 mm
- ✓ Weight : 4.8 kg (empty cylinder)