

Saver PP - Escape Device

<https://ehle-hd.com/en/product/saver-pp-escape-device/>



The **Saver PP compressed air escape devices** with full face mask enable safe, effective and easy escape from the danger zone in emergency situations. The devices with quickly attachable shoulder bags are designed exclusively for escape from the danger zone. An occupational health check-up according to G26 is not required.

Features

- Respiratory protection with overpressure mask. The Dräger Panorama Nova overpressure mask features a particularly high sealing capacity, low exhalation resistance and a comfortable fit.
- Complete device in a quickly attachable shoulder bag, exclusively for escape from the danger zone.
- Occupational medical check-up according to G 26 not required
- Tested according to EN 402:2002IMO and SOLAS approval and steering wheel approval (MED)
- 2 litres (Saver PP 10) or 3 litres (Saver PP 15) compressed air cylinder with 200 bar

Complete device consisting of:

- Full mask with special textile head spider for fast putting on of the mask
- Overpressure regulator with silicone protective cap.
- Pressure reducer service free for 10 years.
- Bottle with special valve. Opens automatically when the bag is opened.
- Standard filling connection G 5/8 on the valve; can be filled without tools or adapter.
- Level indicator on the outside of the bag.

Attributes

Image	SKU	Productname	Attributes	LxWxH & Weight
	1140166	Saver PP 10 - escape unit	type: complete set operating time: up to 10 minutes	510 × 260 × 190 mm 4.90
	1140165	Saver PP 15 - escape unit	type: complete set operating time: up to 15 minutes	510 × 260 × 190 mm 5.90
	1140169	spare air cylinder - Saver PP 10 / 2 l / 200 bar	type: spare part operating time: up to 10 minutes	135 × 135 × 540 mm 3.40
	1140167	spare air cylinder - Saver PP 15 / 3 l / 200 bar	type: spare part operating time: up to 15 minutes	135 × 135 × 540 mm 4.53