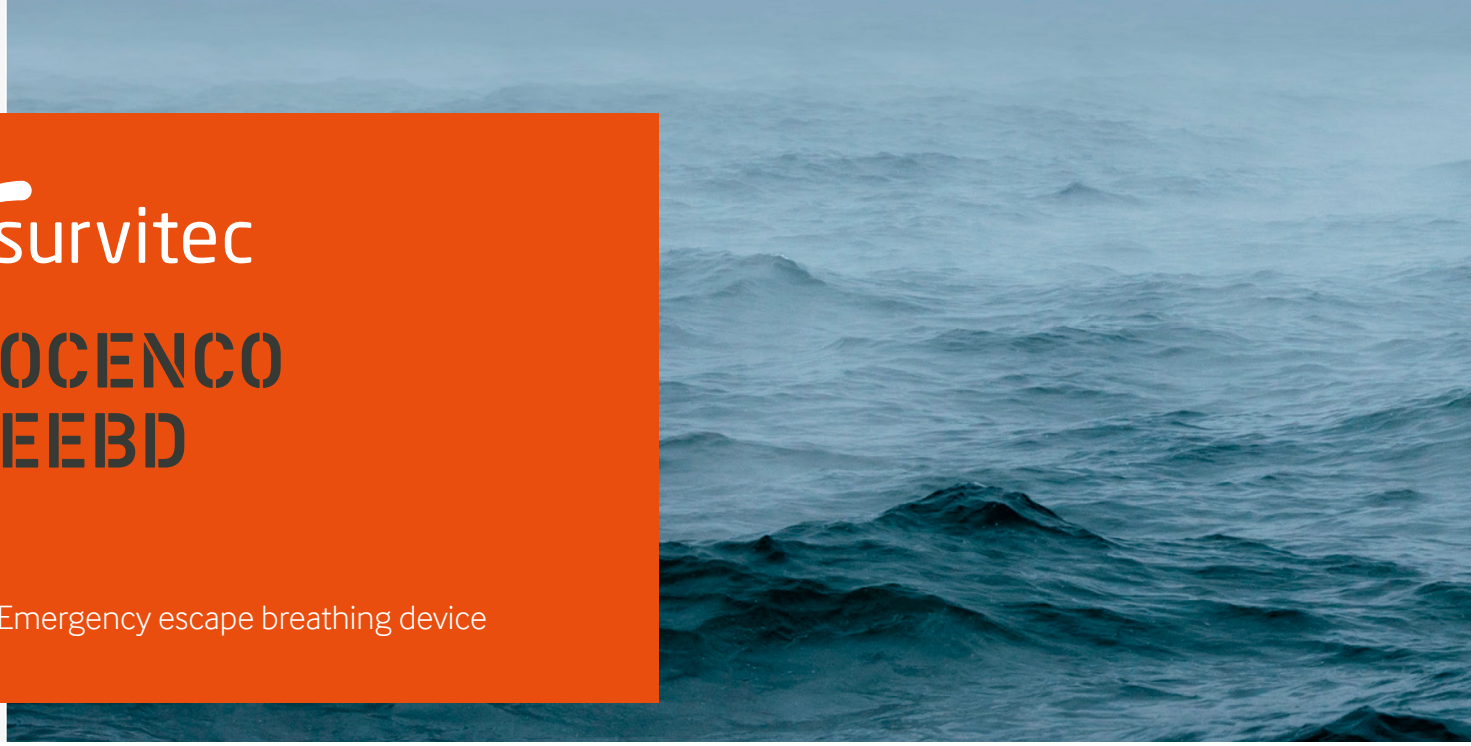
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OCENCO EEBD

Emergency escape breathing device



The Ocenco M-20.2 EEBD provides 15 minutes of protection, can be donned quickly, and is ideal for confined spaces. It ensures safe breathing in smoke-filled environments, offering extra protection against heat and chemicals during escape.

BENEFITS:

- ✓ Closed-circuit compressed O_2 system
- ✓ No annual service required, 15-year life cycle
- ✓ Supplied in orange storage case
- ✓ Quick, easy use
- ✓ Low life-cycle cost
- ✓ Clear Teflon® hood protects from hazardous environments while allowing a full field of view
- ✓ Teflon® hood and breathing bag provide excellent heat and chemical resistance



"So light and compact it can be worn comfortably on a belt"

TRUSTED TO
PROTECT LIVES

OCENCO EEBD

TECHNICAL DATA

RIBO 340	
Product Dimensions	2.75" x 7" x 6.1" (6.9cm x 16.7cm x 15.5cm) Storage Case Dimensions 8.2" x 9.2" x 4.2" (21cm x 23cm x 10cm)
Weight	1.4 kg
Minimum Usage Time	15 minutes
Maximum Usage Time	15 minutes
Donning Time	<10 Seconds
Storage Temperature	-15 ° C to 65 ° C
Service Cycle	Up to 15 years
Oxygen Delivery System	Automatic on, compressed oxygen, demand regulated
Inspection	Annual visual for stored units Daily visual for belt-carried units

ORDERING INFORMATION

Code	Product Name
735032	M-20.2 EEBD Breathing Device Ocenco
735040	M-20.2T Maritime Training Package Ocenco
735040	Bracket for M20.2 EEBD (majuscule) Ocenco

SPARES

Code	Product Name
643102	M-20.2T Mouthpiece Assembly
648000	M-20.2 Secondary Container Orange
648051	M-20.2T Secondary Container Blue

APPROVALS & ACCREDITATIONS

- ✓ EU PPE REGULATION 2016/425 BY EN 13794:2002 (CE MARK)
- ✓ UK PPE REGULATION 2016/425 BY EN13794:2002 (UKCA/UKNI)
- ✓ MED 2014/90/EU (WHEELMARK) [INCLUDES SOLAS]
- ✓ MER 2016/1025 (RED ENSIGN) [INCLUDES SOLAS]
- ✓ ISO 23269-1:2008

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