
EEBD M-20.2, Ocenco

Item no.: 1008018

The Ocenco M20.2 small maintenance free EEBD with a 15 year service life. Its robust, compact, and hasslefree design has made it the leading escape breathing device in the marine and offshore industry.

- Quick and easy to use
- Light and compact - can easily be worn on a belt
- Low life-cycle cost
- Maximum protection

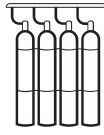


The Ocenco M20.2 EEBD is an emergency escape breathing device designed for maximum reliability with minimal maintenance. With its exceptional 15year service life and completely maintenancefree design, it eliminates the need for annual servicing, hydrostatic testing, or costly onshore inspections. Apart from a simple monthly visual check, no further actions are required throughout its lifetime, making it a costeffective alternative to traditional compressedair EEBDs from the very first year of use.

Delivering up to 32 minutes of oxygen, depending on the user's activity level, the Ocenco M20.2 ensures optimal survival conditions through its demandregulated oxygen flow, allowing efficient use of the available supply. The device can be donned within seconds by unlatching the case, inserting the mouthpiece and nose clip, and pulling the hood over the head when needed, offering intuitive operation during highstress escape situations.

Its compact and robust construction makes the M20.2 ideal for confined spaces, and the ability to comfortably wear it on a belt ensures it is always within reach when needed. Thanks to its long service life, ease of use, wearable design, and proven reliability, the Ocenco M20.2 has become one of the most widely used EEBDs in the global marine and offshore industry.

Technical specifications:



EEBD

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- Typical performance duration: 15-32 minutes
- Service life: 15 years
- Storage temperature: -20°C to 65°C
- Maintenance requirement: onboard visual inspection
- Donning time: less than 10 seconds
- Oxygen delivery system: automatic activation, compressed oxygen, demand regulated
- Weight: 1.4 kg
- Dimensions of M-20.2 EEBD: 17 x 17 x 7.6 cm
- Dimensions of orange secondary container: 21 x 23 x 10 cm
- Approvals: MED, MER, USCG (NIOSH)