

## EEBD Ocenco M20.2: Self-Contained Breathing Apparatus

The EEBD Ocenco M20.2 is a closed-circuit self-contained breathing apparatus, designed for immediate activation in emergencies. Equipped with compressed oxygen and an automatic activation system, this device provides essential breathable air to ensure user safety when evacuating areas with toxic or oxygen-deficient atmospheres.

**COD EUROSUL:** 002453

**IMPA:** 330438

**Part Number:** M20.2

**Approvals:** ---



## Specifications

### Features:

**Model:** Ocenco M20.2

**Automatic activation:** starts oxygen flow when removed from the case

**Portability:** compact and lightweight for easy handling

**Visual check:** allows immediate readiness inspection

**Certification:** CE, NIOSH, and MED

**Durability:** high-strength aluminum housing

### Benefits:

**Quick response:** ready for immediate emergency use

**Safety:** reliable oxygen supply in hazardous conditions

**Reliability:** durable design for marine and industrial environments

### Technical Specifications:

**Material:** Aluminum with 200 bar cylinder

**Dimensions:** 21 × 23 × 10 cm

**Weight:** 1.0 kg

**Oxygen flow:** up to 100 liters

**Duration:** up to 15 minutes

**Service life:** 15 years