P/N MEE-30806003 · IMPA 330438

Emergency Escape Breathing Device (EEBD) – 15 min

Equipo de respiración para escape de emergencia (EEBD) – 15 min

Open-circuit compressed-air emergency escape breathing device with hood, for personnel escape from a compartment with a hazardous atmosphere, as required by SOLAS Reg. II-2/13. Alloy-steel air cylinder at 210 bar with regulator and pressure gauge, flame-resistant hood with breathing hose, and carrying bag with harness strap for hands-free carriage.

KEY FEATURES

- Rated working duration ≥ 15 min
- Alloy-steel cylinder, 210 bar, with regulator / pressure gauge assembly
- Hood with clear viewing window and breathing hose
- Carrying bag with harness strap — carried hands-free until activated
- Compact: weight ≤ 6.2 kg

PRODUCT



TECHNICAL SPECIFICATIONS

Part number	MEE-30806003
IMPA	330438 (breathing device, emergency escape, 15 min)
Type	Open-circuit compressed-air EEBD with hood
Cylinder	Alloy steel, 3 L
Working pressure	210 bar
Working duration	≥ 15 min
Weight	≤ 6.2 kg
Components	Cylinder with regulator / pressure gauge; hood with breathing hose; carrying bag with harness strap
Standards	SOLAS 74 Reg. II-2/13; FSS Code Ch. 3; IMO MSC/Circ.849; ISO 23269-1:2008; EN 1146:2005
Approval	EU MED (wheel mark), MED/3.41b — DNV type examination
Limitations	For escape only. Not for fire fighting, entering oxygen-deficient tanks or voids, or use by fire fighters
Variant	MEE-30803001 — CCS-approved, 3.2 L, ≤ 8 kg
Accessories	EEBD box MBX-11899012 / MBX-11899014; bracket MBR-11601520; refilling adapter MRA-30805003 (M22×1.5) / MRA-30805005 (G5/8)

DNV MED / 3.41B | **SOLAS II-2/13** | **ISO 23269-1:2008** | **EN 1146:2005** | **IMPA 330438**

Genuine OEM equivalent available on request. Supplied with manual for use and maintenance. Illustration for reference; appearance may vary.