

EMERGENCY ESCAPE BREATHING DEVICE YB15

This emergency escape breathing device is designed to allow the user to focus on escape when it is donned. The air flow is activated by pulling the quick start tab which simultaneously opens the zipper on the carrying bag. The user can access the hood in short time.

YB15 Emergency Escape Breathing Device

- MED approved per the most updated regulation.
- Comply with SOLAS 1974 and the latest amendment.
- Simple to use, hood based and rapid activated once the carrying bag is opened.
- Good breathing performance.
- Low service cost, no preventive maintenance required.
- Unique air supply system in the hood providing comfortable breathing.
- Flexible and comfortable neck seal.



Product Name	Emergency escape breathing devices (EEBD)
Type	YB15
Item No.	MED/3.41
Testing Standard	ISO 23269-1:2008, EN 1146:2005
Working Duration	≥ 15 min
Air Cylinder Volume	3 L
Air Cylinder Type	Steel / Aluminium
Normal Working Pressure	210 Bar
Weight	6 kg / 5.6 kg
Packing Size	520 x 150 x 190 mm

Materials

Hood - fire-retardant treated, coated PVC, fluorescent orange
Inner mask - rubber
Visor - surface treated PVC
Neck seal - silicone
Breathing hose - wire reinforced PVC
Carrying bag - PVC coated polyester
Webbing of harness - fire-retardant polyester
Valve and regulator - bronze or stainless steel

Features

Simple to use, hood based and rapid activated once the carrying bag is opened
Safety orange colour highlyly visible
Durable and sturdy construction with low maintenance
Full face hood fits all persons
Automatic fire activation
Steady air-flow for 15 minutes with sufficient air delivery rate
Available in hard case
Low service cost, no preventive maintenance required.
Unique air supply system in the hood providing comfortable breathing.
Flexible neck seal
Easy visual access on the pressure gauge
Quick fill system, easy recharging of cylinders - adaptor not required
Compressed breathing air technology, can be re-used