



VOKELL

EEBD

Emergency Escape Breathing Device

Components:

- Full Face Mask
- Cylinder Bag
- Gas Cylinder
- Pressure Gauge
- Air Supplying Hose
- Pressure Relief Valve Assembly

The emergency escape breathing device consists of essential components such as a carbon-fiber cylinder or steel cylinder, a reducer, a supply valve, a full face mask, a pressure gauge, and a flame retardant backpack.

This equipment is designed to comply with the 2000 Amendments to SOLAS 1974 and the International Code for Fire Safety Systems, ensuring its effectiveness and adherence to safety standards.

Specification

Model	Working Pressure	Volume	Service Duration	Air Supply Flow	Weight	Certificate
THDF-10	20 Mpa	2.2L	≥10 min	≥35 L/min	6 kg	CCS or CE
THDF-15	20 Mpa	3L	≥15 min	≥35 L/min	7 kg	CCS or CE

