

# 紧急逃生呼吸装置

Emergency Escape Breathing Devices



CCS



## >> 技术参数

- ◆符合SOLAS 1974和最新修正案
- ◆用于人员紧急逃生时使用，是一种高性能的个人呼吸防护装备
- ◆工作原理：将高压气体通过减压装置降至0.6~0.9Mpa，流入呼吸面罩内。
- ◆工作时间：≥15min
- ◆气瓶体积：3L
- ◆正常工作压力：210Bar
- ◆重量：7kg
- ◆包装尺寸：590×250×175mm
- ◆证书：CCS/ EC/ ZY
- ◆Comly with SOLAS 1974 and latest amendment
- ◆Use for people when emergency escape,it is a high-performance personal respiratory protective equipment to protect them
- ◆Working principle:reduce the high pressure gas to medium pressure gas into 0.6~0.9Mpa in the cylinder, flow to hood for human respiratory.
- ◆Working Duration:≥ 15min
- ◆Air Cylinder Volume:3L
- ◆Normal working pressure:210Bar
- ◆Weight:7kg
- ◆Packing size:590×250×175mm
- ◆Certificate:CCS/EC/ZY