

SELF-CONTAINED BREATHING APPARATUS

Comply with SOLAS 1974, as amended Applicable environment: 30C~60C, relative humidity 0~100%, atmospheric pressure: 70 kpa to 125 kpa

Main components: High-pressure cylinders, cylinder valve, pressure reducer, quick connectors, supply valve, full face mask, electronic pressure alarm, backboard, etc.



- * Open back plate for good ventilation and low weight
- * Easy to handle and adjustable cylinder strap
- * Comfortable and easy to use, with low breathing resistance on and off air
- * Mask and demand valve in a compact connection
- * Electrical pressure gauge supply audible alarm and visual function
- * HUD is optional

Specification

Cylinder valve size: M18x1.5

Valve screw size: G5/8

Output pressure: 6~9 Bar

Alarm pressure: 55±5 Bar

Operating temperature: -30°C to +60°C

Test pressure: 450 Bar

Model: RHZK6-S

Cylinder Volume: 6L