

# ENDLESSAFE

## SELF-CONTAINED BREATHING APPARATUS (SCBA) - COMPOSIT CYLINDER 6.8L

Self contained breathing apparatus is an isolated respiratory protective equipment. It's used for the users to entering the working environment of oxygen deficit, full of toxic or harmful gas. In normal use, the internal pressure of mask is higher than the atmospheric pressure, to effectively prevent the toxic or harmful gas into the mask, ensuring the safety of user

Model	Work pressure (Mpa)	Cylinder volume (L)	Air deposite (L)	Using time (min)	Alarm pressure (Mpa)	Weight (Kg)	Package size (mm)
RHZKF6.8/30	30	6.8	2040	50~60	5.5±0.5	≤10	755×460×290



A set of ENDLESSAFE SCBA RHZKF6.8/30 consist of:

1. Composite / Carbon Fiber Cylinder capacity 6.8 liter, 300 bar working pressure, using time 50-60 minutes, complete with cylinder valve and pressure gauge.
2. Backboard is consisted of back supporting, left waist belt, right waist belt, left and right shoulder belts, cylinder fixed racks and pressure gauge alarm.
3. Full face mask which is made of silicon rubber, is flexible, comfortable, fits the face and has a wide vision.
4. Hose connector for air distribution from the cylinder to the mask.
5. Suitcase made from hard PVC