

ZH30(C) Isolated Chemical Oxygen Self-rescuer



It is a closed-circuit breathing apparatus with a chemical oxygen generator for personal escape from the atmosphere lacks oxygen or is contaminated with toxic gases within 30 minutes. The product is a personal respiratory protection device made the principle of oxygen generated by chemical reaction. When the mine occurs gas and coal dust explosion, fire and other disasters that resulting in lacking of oxygen or generating toxic and harmful gases in the environment it can be worn in time to evacuate from disaster area to achieve the purpose of personal escape. The product adopts reciprocating type as gas circuit has the characteristics of fast initial oxygen generation, large oxygen generated amount, low mouthpiece temperature, stable performance, safe and reliable, comfortable to wear, etc.

Specification

Technical parameters	Type		ZH30(C)
	Protective duration		≥30min
	Breathing resistance		≤1200Pa
	Inhalation temperature		≤55℃
	Dimensions		166×88×159mm
	Weight		1.6kg
	Period of Validity	In storage	5yrs
		In carrying	3yrs
Product certification	MA certificate No.		MLA120059