

## Marine Safety EEBD Emergency Escape Breathing Apparatus 15 Minutes Escape Duration

Our Product Introduction

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### Basic Information

- Place of Origin: Nanjing, China
- Brand Name: KELISAIKE
- Certification: CE
- Model Number: Per the description
- Minimum Order Quantity: 1
- Price: US\$1.00-150.00
- Shipping Method: LCL, AIR, FCL, Express
- Payment Terms: T/T, Western Union, Paypal



### Product Specification

- Model NO.: KL99-EEBD
- Approval: CE/ En137/12245/136
- Air cylinder Volume: 2L, 3L
- Working Pressure: 30MPa/ 300bar
- Max Flow: 300 L/Min
- Duration: More Than 15mins
- Weight: 3.0 Kgs
- Alarm Pressure: 4-6 MPa
- Specification: 75x47.5x31(cm)
- Trademark: KELISAIKE
- Origin: China
- Transport Package: Carton
- HS Code: 9020000000



### More Images



## Product Description

### Marine Safety EEBD Emergency Escape Breathing Apparatus 15 Minutes Escape Duration



The KL99-EEBD is an emergency escape breathing device providing 15 or 20 minutes of escape from toxic environments, even in atmospheres immediate dangerous to life and health (IDLH). The KL99 EEBD is lightweight and is designed for comfort as well as simplicity of use.

#### >>>Structure:

- 1). The EEBD are only used for escape from a compartment that has a hazardous atmosphere to provide personnel breathing protection. Not to be used for fighting fire, entering oxygen deficient voids or tanks, or worn by fire fighters;
- 2). There is a pressure gauge on the cylinder to indicate the cylinder pressure. The cylinder pressure of EEBD is not indicated by a pressure gauge during storing;
- 3). The hood is a flame resistant head cover which completely covers the head, neck, and may cover portions of the shoulders, there is a clear window on it;

#### >>>Complete sets:

- 1 Escape device one set
- 2 Device bag one piece
- 3 Device packing carton one piece
- 4 Files with the device one set

#### >>>Key Feature:

- 1)Light and convenient for operation
- 2)Demand type could be reused
- 3)Y-type design;cylinder valve with gauge;normal pressure indication
- 4)Prevent accident from occurring during emergency escape and keep sufficient air supply
- 5)Carbon fiber air cylinder;working pressure: 30MPa; 2L/3L-air cylinder is optional
- 6)PG-S pressure gauge can make the storage volume in the bottle read clearly under a complex and dark environment
- 7)It can be carried by shoulders, which can make the hands perform other protection operation for escape
- 8)Not affected by dense smoke and external severe environment
- 9)The service time is 15~25mins,which can make relevant personnel quickly evacuate from the dangerous environment

10) Safe and reliable; it is a kind of important escape unit used in dangerous environment.

**>>>Use Instructions:**

1. Check the pressure gauge, observe the cylinder capacity and tear the seal.
2. Put on the satchel, pull out launch belt to open it.
3. Take out the face mask and wear it from the head down, and be noticed that transparent window is in the front and the shawl covers the shoulders.
4. Escape from the accident spot quickly.

**>>>Technical Specification:**

| Capacity                  | 2L                      | 3L     |
|---------------------------|-------------------------|--------|
| Cylinder material         | Carbon fiber composites |        |
| Gas                       | Compressed air          |        |
| Working pressure          | ≤30Mpa                  |        |
| Inhalation resistance(Pa) | ≤500Pa                  |        |
| Exhalation resistance(Pa) | ≤1000Pa                 |        |
| Alarm pressure(MPa)       | 5.5±0.5Mpa              |        |
| Max.air supply flow       | ≥1000L,min              |        |
| Certuficate               | CE                      |        |
| Serve time(30L/min)       | 15min                   | 20min  |
| Overall weight(kg)        | 3.0KGS                  | 3.8KGS |

**>>>Company Information:**



**COMPANY  
APPEARANCE**



**THE OFFICE  
MEETING**



**WORKSHOP  
INSTRUMENT**



- ◆ Nanjing Kelisaike Safety Equipment Co., Ltd. founded in 2004, Nanjing Kelisaike has three subsidiaries in Beijing, Xi'an and Xinjiang province, and over 30 domestic sales service centers.
- ◆ Standard products include the K60 series portable single gas detectors, K60-IV series multi gas detectors, K800 series fixed gas transmitters, K500 series wall-mounted gas detectors, K1000 series gas detector control

panel units, KL99 series air breathing apparatuses, etc.

◆ Nanjing Kelisaike is also a factory with rich experience in OEM service, providing professional design and manufacturing of customized products.

### >>>Related Certificates:



### >>>Our Exhibition:



### >>> Our Services

1. 1 year warranty and life-long maintenance for all our customers.
2. All inquiries will be replied in 24 hours.
3. Providing technical support, professional engineers are specialized in dealing with gas monitoring problems you met.
4. OEM and ODM service are welcome.
5. KELISAIKE plant is located in Nanjing, only 1 hour by high speedtrain from Shanghai. Welcome to visit our factory.
6. All products are well tested and packed before shipment; the certificate of inspection will be provided.

### >>> FAQ

**Q: Why choose KELISAIKE**

A: We have advanced equipment, excellent production teams, strict quality control.

**Q: Are you provide customization?**

A: Of course. Please contact us about the detailed specifications (gas type, gas detection range, gas alarm point etc.)

**Q: Can you accept sample order ?**

A: Sure.

**Q: Can you give me a better price?**

A: We are Manufacture in China, we will apply discounted price for you if you have big demand on quantity.

**Q:How about the Delivery time?**

A: Samples will be prepared within 15 Days after 100% T/T in advance payment. QTY order will be delivered in 30 days.



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