

Customized SCBA Full Face Mask Security With Long Distance Radio Communication

Our Product Introduction

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Basic Information

- Minimum Order Quantity: 1PC
- Stock: 1PC



Product Specification

- Warranty: 1 Year
- Mask: Standard Mask/ Mask With Hud/ Five-Point Mask
- Trademark: KELISAIKE
- Origin: Nanjing China
- HS Code: 90200000
- Supply Ability: 500 Sets/Month
- Mask Application: Security Mask
- Material: Silicone
- Color: Black
- Mask Type: Safe-Type
- Shape: Dust Mask
- Usage: Emergency Escape Breathing
- Customization: Available | Customized Request
- Highlight: Customized SCBA Full Face Mask, Security SCBA Full Face Mask



More Images



Product Description

Scba Long Distance Radio Communication Protection Face Mask

>>>Product description



>>> Features

- 1.RFM-4/T, with a unique communication design, can effectively amplify the voice of the person wearing the mask, keeping the call clear and loud.
- 2.With automatic alarm and manual alarm functions,it can effectively shorten the call time in dangerous situations.
- 3.Long-distance communication function by connecting with external walkie-talkies makes collaboration between people more convenient and effective.
- 4.Equipped with lighting equipment, it is easy to operate in the dark.
- 5.Exquisite overall design and simple operation.
- 6.With a HUD (head up display), which can be connected with digital display electronic pressure gauge wirelessly.

>>> Product Parameters

1. Silicone mask

The silicone mask body is particularly soft on the skin and remains extremely flexible at high and low temperatures.

2. Anti fog lens, PC visor

Anti-fogging visor with 180 wide angle. Rain-proof, high temperature resistant, acid and alkali resistant.

3. Five adjustable headbands

- a.) Comfortable five point head harness.
- b.) The mask can be donned easily and quickly..
- c.) Prevent any pressure points on the wearer's head.

4. communication system

- a) Has the function of amplification, transmission in long distance.
- b) Will be clearly speaking and listening through amplification and radio transmission.
- c) The intercom is compatible with virtually all radios.

Gas mask Technical data

Standard power:	1 W	Maximum output power:	2 W
Frequency response	300HZ-3400HZ	Battery voltage:	DC3V
Battery type	7# batteries	Battery capacity:	1500 MAh
Working current	100-500 MA	Standby current:	≤ 10 mA
Speaker impedance	8 Ω	Sensitivity	94 ± 3 db
Pick-up	capacitor	Frequency response	200-20000 HZ
Output impedance	1 K	Sensitivity	- 38 dB + 2 dB
Normal working temperature	- 20 °C to + 60 °C.	Power supply voltage	intercom power
Storage temperature range	- 40 °C to + 70 °C.	Working current	about 1 ma
Output impedance	32 Ω.	Output signal amplitude	50-100 mv
Clutter suppression degrees	≥40dB	Output distortion rate	≤5%

General specification

Normal working temperature	- 20 °C to + 60 °C
Storage temperature range	- 40 °C to + 70 °C.

Protection grade	ip66.
The microphone and the loudspeaker conversion delay	≤0.5S.
PTT switch:	I ≥ 1000000 times.

>>>Certificate

<div data-bbox="496 443 930 517" data-label="Image"> </div> <div data-bbox="481 533 946 618" data-label="Section-Header"> <h3>EC TYPE EXAMINATION CERTIFICATE</h3> </div> <div data-bbox="373 620 1040 703" data-label="Text"> <p>SAI Global Assurance Services Limited ("SAI Global") (Notified Body No: NB2056) has examined the product and the related technical documentation as presented and certifies that the product complies with the Directive(s) and Standard or Specification as below and on the appendixes included with the certificate.</p> </div> <div data-bbox="373 734 904 817" data-label="Text"> <p><i>Certificate holder:</i> Nanjing Kelisaik Safety Equipment CO., LTD. No.9 GaoHu Road, Jiangning District Nanjing 211100, Jiangsu China</p> </div> <div data-bbox="373 833 904 878" data-label="Text"> <p><i>Product Description:</i> Personal Protective Equipment (Category III) Respiratory Protective Devices</p> </div> <div data-bbox="373 889 914 916" data-label="Text"> <p><i>Examined for compliance with:</i> Directive PPE 89/686/EEC - (Article 10)</p> </div> <div data-bbox="373 929 984 1012" data-label="Text"> <p>Relevant Standard(s)/Technical Specification. EN136:1998 - Respiratory Protective Devices - Full Face Mask EN137:2006 - Respiratory Protective Devices - Self-contained open-circuit compressed air breathing apparatus with full face mask</p> </div> <div data-bbox="373 1046 697 1072" data-label="Text"> <p>Original certification date: 30th June, 2016</p> </div> <div data-bbox="373 1084 612 1111" data-label="Text"> <p>Date of issue: 30th June, 2016</p> </div> <div data-bbox="748 1084 968 1111" data-label="Text"> <p>Expiry date: 29th June, 2021</p> </div> <div data-bbox="373 1144 577 1167" data-label="Text"> <p>Certificate No: CEC40220</p> </div> <div data-bbox="384 1209 598 1254" data-label="Text"> </div> <div data-bbox="373 1254 678 1321" data-label="Text"> <p>Heather Mahon Acting Head of Policy, Risk & Certification Authorized Signatory</p> </div> <div data-bbox="387 1352 1042 1397" data-label="Text"> <p><small>This certificate remains the property of SAI Global and has been issued in accordance with the CE Scheme Conditions and Procedures of the SAI Global Assurance Services Ltd. Partin House, Ground Floor, Davy Avenue, Knowlton, Milton Keynes, MK5 9HJ, United Kingdom. Notified Body: 2056</small></p> </div> <div data-bbox="387 1404 1042 1438" data-label="Text"> <p><small>THIS CERTIFICATE DOES NOT ENTITLE THE HOLDER TO USE ANY OF THE CERTIFICATION TRADEMARKS ISSUED BY SAI GLOBAL LIMITED OR OTHERWISE.</small></p> </div> <div data-bbox="373 1444 563 1464" data-label="Text"> <p><small>R-CES-13-1A Issue #05, March 2016</small></p> </div>	<div data-bbox="496 1662 930 1733" data-label="Image"> </div> <div data-bbox="386 1749 1043 1825" data-label="Section-Header"> <h3>ARTICLE 11B Directive PPE 89/686/EEC CERTIFICATE</h3> </div> <div data-bbox="373 1841 1027 1908" data-label="Text"> <p>SAI Global Assurance Services Limited ("SAI Global") (Notified Body No: NB2056) confirm that the Management System of Nanjing Kelisaik Safety Equipment CO., LTD. complies with the requirements of Article 11b of the Directive PPE 89/686/EEC.</p> </div> <div data-bbox="373 1942 925 1971" data-label="Text"> <p><i>Certificate holder:</i> Nanjing Kelisaik Safety Equipment CO., LTD.</p> </div> <div data-bbox="373 1982 920 2027" data-label="Text"> <p><i>Scope:</i> Manufacturing processes - Personal Protective Equipment: Respiratory Protective Device</p> </div> <div data-bbox="373 2047 984 2132" data-label="Text"> <p>Relevant Standards: EN136:1998 - Respiratory Protective Devices - Full Face Mask EN137:2006 - Respiratory Protective Devices - Self-contained open-circuit compressed air breathing apparatus with full face mask</p> </div> <div data-bbox="373 2143 793 2166" data-label="Text"> <p><small>Manufacturing sites/facilities covered by this certificate are:</small></p> </div>
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manufacturing establishment verified by the certificate holder.
Nanjing Kelisaike Safety Equipment CO., LTD.
No.9 Gaohu Road, Jiangning District
Nanjing 211100, Jiangsu
China

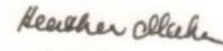
Technical file Reference No: **CEC40220- CR28573**

Original certification date: **30th June, 2016**

Date of issue: **30th June, 2016**

Expiry date: **29th June, 2021**

Certificate No: **CEC40220/11b**



Heather Mahon
Acting Head of Policy, Risk & Certification
Authorized Signator

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R-CES-13-1k Issue #05, March 2016

SAI GLOBAL APPENDIX 1

SAI Global Assurance Services Limited ("SAI Global") (Notified Body No: NB2056) has examined the product and the related technical documentation as presented and certifies that the product complies with the Directive(s) and Standard or Specification as below.

Product Description: **Respiratory Protective Devices (Category III)**

Model	Description
YLBHK	Full Face Mask – Class 3 with net head harness
KL99	Self-contained open-circuit compressed air breathing apparatus (SCBA) Type 2 for firefighting use, with 6.8L/ 9.0L composite cylinder, incorporating full face mask YLBHK

Examined for compliance with: **Directive PPE 89/686/EEC (Article 10)**

Relevant Standard(s)/Technical Specification:

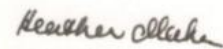
EN136:1998 - Respiratory Protective Devices - Full Face Mask
EN137:2006 - Respiratory Protective Devices - Self-contained open-circuit compressed air breathing apparatus with full face mask

Technical file Reference No: **CEC40220 – CR28573**

Original date of issue: **30th June, 2016**

Date of issue: **30th June, 2016**

Certificate No: **CEC40220A1**



Heather Mahon
Acting Head of Policy, Risk & Certification
Authorized Signatory

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R-CES-13-1k Issue #05, March 2016

>>>Company



THE EXHIBITION

We often participate in exhibitions at home and abroad, harvest a lot of friends, and have been confirmed by many partners.



Nanjing KELISAIKE is one of the largest safety equipment manufacturers, possessing the most complete product range and specifications in the safety equipment industry of mainland China.

It was founded in 2004, including three subsidiaries in Beijing, Xi'an and Sinkiang, and more than 30 domestic sales service centers, with total registered capital of 5.16 million Yuan. Standard products and services cover the portable gas detector, fixed gas transmitter, wall-mounted gas detector, gas detector control unit and air breathing apparatus etc.

Except the above, it also have an experienced factory for OEM service, providing professional design and construction of the customize products. The products are widely used in fields of petroleum, chemical, gas transmission and distribution, warehousing, municipal gas, fire fighting, environmental protection, metallurgy, pharmacy, energy and power industry.

It is the leader enterprise of the science and technology, persisting in creating core competencies by the core technology. In the company, there is one professional and technical talent team who masters core technology, including more than 10 senior technicians and masters.

Nanjing KELISAIKE has passed ISO9001 International Quality System Certification, which ensures all products' excellent performance and competitive prices.

Staff consist of the company. Everyone is the inseparable part of the team. We are one, and only have one mind—best service for you.

KELISAIKE Faith

People-oriented and technology-innovated

KELISAIKE Principle

Quality first, integrity-based

>>>FAQ

Q: Are you a manufacturer?

A: Sure. We are the professional safety equipment manufacturer and have the experience of produce and market over 12 years in this field.

Q: Are you provide customization?

A: Sure. It includes gas type, gas detection range, gas alarm point etc. Please contact us about the detailed specifications.

Q: Could I order one piece sample for the quality test? And do you charge for the samples?

A: Sure. We recommend to check the sample before order. According to our company policy, we just charge the samples based on EXW price.

Q: If I order big quantity, what's the good price?

A: Please send the details enquiry to us, such as the Item Number, Quantity for each item, Quality request, Logo, Payment Terms, Transport method, Discharge place etc. We will make the accurate quotation to you as soon as possible.

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.

Q:What kind of payments does KELISAIKE support?

A: T/T, L/C, Western Union, Cash all are accepted.

Q:What's the MOQ?

A:The MOQ is 1 PC. Please never mind the quantity.

>>>Our Services

1. For all our products, we offer a 1 year warranty and life-long maintenance.
2. All inquiries will be replied in 24 hours.
3. We will provide technical support; our engineers will help to solve the problems you met.
4. We can provide OEM and ODM service.
5. Our factory is located in Nanjing. Welcome to visit our factory.
6. All products will be fully checked and well packed before shipment, and qualification certificate will be provided.

>>>Why choose KELISAIKE?

1. Mutual benefit : We have our own factory .So compared with other competitors ,the price will be more favorable in the same quality.
2. Professional engineers: We have 3 engineers who have experience more than 10 years and more than 5 engineer assistants works on the gas detection line, with Hi-Tech equipment.We offer more accurate and stable products.
3. Customize : We have strong R&D team that can custom product as your request.
4. Free OEM service : (a) Silk-printing your Logo(≥ 100 PCS). (b) Design your color box(≥ 500 PCS).
5. Mix order : We accept mix order, different model and small quantity order.
6. After service:(a) 1 Year warranty. (b) If you found any inferior-quality products from us, we will send new ones to replace for free in your next order after confirmed.



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