ComLuck® 康乐医疗



24-hour technical support

WhatsApp: +61 430 464 796

Address: Industry Concentration Area, Teyong Town, Sheyang County,
 Yancheng City, Jiangsu Province, China.

Tel: 86-0515-82782388Fax: 86-0515-82788188

Post code: 224313

Email: market@comluckmedical.com
Website: http://www.comluckmedical.com

ComLuck[®] 康乐医疗



Improvised Breathing Apparatus
Disposable Improvised Breathing Apparatus
Disposable Endotracheal Tube Holder

简易呼吸器 一次性使用简易呼吸器 一次性使用气管插管固定器

Jiangsu Kangle Medical Devices Co., Ltd

 $ComLuck^{\circ}$

Disposable Improvised Breathing Apparatus

Reservoir Bag





Improvised Breathing Apparatus







Resuscitation Balloon

Anesthesia Mask



O Product Features

The disposable improvised breathing apparatus mainly consists of a mask, resuscitation balloon, patient valve, air inlet valve, storage bag and oxygen connection tube. For artificial respiration of people with breathing problems. The product is supplied in a sterile state.

This product is of a simple structure, easy to operate and carry, can be adjusted at will, requires no electric devices and can be used in the occasions with or without compressed oxygen source.

Specification Configuration

Optional telescopic tube: (0.4M, 0.6M, 0.8M, 1M, 1.5M) Model specification: KL-8016-L, KL-8016-M, KL-8016-S

 $Expiratory \ and \ inspiratory \ impedance: \ the \ expiratory \ (inspiratory) \ impedance \ of \ the \ disposable \ respirator \ is \ <5cmH2O \ at \ a$

flow rate of 5L/min.

07333

O Product Features

The improvised breathing apparatus mainly consists of a mask, resuscitation balloon, patient valve, air inlet valve, storage bag and oxygen connection tube. For artificial respiration of people with breathing problems. The product is supplied in a non-sterile state.

This product is of a simple structure, easy to operate and carry, can be adjusted at will, requires no electric devices and can be used in the occasions with or without compressed oxygen source.

Specification Configuration

Model specification: HXQ-I-L, HXQ-I-M, HXQ-I-S, HXQ-II-L, HXQ-II-M, HXQ-II-S Expiratory impedance and inspiratory impedance: the expiratory (inspiratory) impedance of the simple respirator is <5cmH2O at a flow rate of 5L/min.

The pressure for patient valve and pressure-limiting value

Specification	Pressure:Kpa
L (Adult)	5-7(50-70cm H2O)
M(Children)	3.5-4.5(35-45cm H2O)
S(Newborn)	

Disposable Endotracheal Tube Holder

O Product Features



The disposable endotracheal tube holder consists of a rotating nut, spring, slider, sponge pad, dental pad body, and cheek fixation belt with self-adhesive buckle.

For fixing the tracheal tube and protecting the lips and teeth during clinical endotracheal intubation. The rational design of mouthpiece of the fixator not only ensures that the patient will not bite the trachea cannula, but also avoids the oral scratch of the patient.

The oval shape of sputum aspiration hole on the fixator effectively utilizes the structural features of the fixator, facilitating the sputum aspiration operation while ensuring the firmness of the fixator.

The pressure for patient valve and pressure-limiting value

Specification	Pressure:Kpa
L (Adult)	5-7(50-70cm H2O)
M(Children)	3.5-4.5(35-45cm H2O)
S(Newborn)	