

## ADHESIVE TAPE, BANDAGE, AND FIRST AID BOX

## RESTOHELTH BUBBLE C-PAP

Code : KMMEI- 370 R01

## Description

- Ventilation mode ( MODE) CPAP (BUBBLE CPAP) mode.
- The scope of application: Applicable to spontaneous breathing of the newborn, to provide continuous positive pressure ventilation support.
- Flow regulation LPM 0 LPM-1 0 LPM (Varies in different Air - Oxygen blender) .
- Oxygen concentration 02% 21% -100%
- CPAP pressure 300 Pa — 1000 Pa (3 cm H2O - 10 cm H2O).
- Pressure warning Sound alarm (Pneumatic alarm).
- Indicator light On indicates that the device is in operation. I \* Working noise Not more than 55dB (A).
- Gas input Medical oxygen 0.3MPa-0.4MPa.
- Power supply Ac 220V ± 22V , 50Hz ± 1Hz.
- With inbuilt Air-oxygen blender.
- Compact, easy to carry with built in handle on the top.
- Can be used as transport CPAP, if attached to power-supply and oxygen.
- New concept free built-in air compressor easy BUBBLE CPAP.
- Low power design for spontaneous breathing of newborns and children, to provide continuous positive pressure ventilation support,
- Small size, low noise, maintenance-free for NICU, transport, pediatric ward and other different place.
- Automatic water level adjustment mechanism to ensure constant CPAP pressure levels.
- Removable water tank to keep the CPAP from being interrupted.



Restohelth - 01

## RESTOHELTH BUBBLE C-PAP

Code : KMMEI- 370 R02

## Description

- Ventilation mode ( MODE) CPAP (BUBBLE CPAP) mode.
- The scope of application: Applicable to spontaneous breathing of the newborn, to provide continuous positive pressure ventilation support.
- Flow regulation LPM 0 LPM-1 0 LPM (Varies in different Air - Oxygen blender)
- Oxygen concentration 02% 21% -100%
- CPAP pressure 300 Pa — 1000 Pa (3 cm H2O - 10 cm H2O).
- Pressure warning Sound alarm (Pneumatic alarm).
- Indicator light On indicates that the device is in operation.
- Working noise Not more than 55dB (A).
- Gas input Medical oxygen 0.3MPa-0.4MPa.
- Power supply Ac 220V ± 22V , 50Hz ± 1Hz.
- With inbuilt Air-oxygen blender.
- Compact, easy to carry with built in handle on the top.
- Can be used as transport CPAP, if attached to power-supply & oxygen.
- New concept free built-in air compressor easy BUBBLE CPAP.
- Low power design for spontaneous breathing of newborns and children, to provide continuous positive pressure ventilation support,
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- Automatic water level adjustment mechanism to ensure constant CPAP pressure levels.
- Removable water tank to keep the CPAP from being interrupted.



Restohelth - 02

## ADHESIVE TAPE, BANDAGE, AND FIRST AID BOX

## RESTOHELTH BUBBLE C-PAP

Code : KMMEI- 370 R03

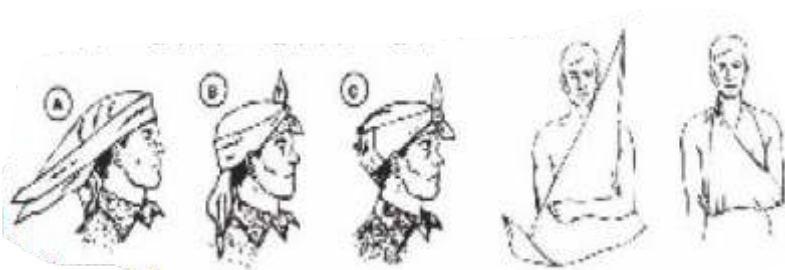
## Description

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- Indicator light On indicates that the device is in operation.
- Working noise Not more than 55dB (A).
- Gas input Medical oxygen 0.3MPa-0.4MPa.
- Power supply Ac 220V ± 22V , 50Hz ± 1Hz.
- With inbuilt Air-oxygen blender.
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- Removable water tank to keep the CPAP from being interrupted.



Restohelth - 03

PROFESSIONAL™

100%  
COTTON

Triangular Bandage Deluxe Type with Interlock

## TRIANGULAR BANDAGE

Code : KMMEI-374

## Description

- Use as a sling to immobilise injured limbs, or as a pad to control bleeding or protect injuries. This non-sterile triangular bandage is a 36"x36"x52" natural woven cotton,
- Can be used as a cold compress or for padding when they are made into a pad,
- When folded up it can be used to provide support or pressure,
- When unfolded it can be used as support sling or cover bandage.
- Triangular Bandage Deluxe Type with Interlock.

## ADHESIVE TAPE, BANDAGE, AND FIRST AID BOX

### ZINC OXIDE ADHESIVE TAPE

Code : KMMEI- 378

#### Description

- Fabric coated with zinc oxide adhesive.
- Effectively secures dressing in place.
- Flexible, Easy to tear.
- Highly breathable.
- Safe for human skin.



### SURGICAL BANDAGE

Code : KMMEI-379

#### Description

- Ideal for use hospital & clinics
- HOt-melt or acrylic adhesive coated.
- Latex-Free and hypoallergenic
- Suitable for sensitive skin
- Easy to tear
- Highly bresthable and flexible

Specification / Size (mm)	Materials	Packing
76x50	Fabric/Plastic/Non-woven	20/30/50/75/100pcs per box
76x25	Fabric/Plastic/Non-woven	20/30/50/75/100pcs per box
72x19	Fabric/Plastic/Non-woven	20/30/50/75/100pcs per box
55x18	Fabric/Plastic/Non-woven	20/30/50/75/100pcs per box
38x38	Fabric/Plastic/Non-woven	20/30/50/75/100pcs per box
40x10	Fabric/Plastic/Non-woven	20/30/50/75/100pcs per box
ø 22	Fabric/Plastic/Non-woven	20/30/50/75/100pcs per box
ø 25	Fabric/Plastic/Non-woven	20/30/50/75/100pcs per box
45x51	Fabric/Plastic/Non-woven	20/30/50/75/100pcs per box
76x45	Fabric/Plastic/Non-woven	20/30/50/75/100pcs per box
76x38	Fabric/Plastic/Non-woven	20/30/50/75/100pcs per box
100x50	Fabric/Plastic/Non-woven	20/30/50/75/100pcs per box

### FIRST AID BANDAGE

Code : KMMEI- 380

#### Description

- Breathable, comfortable protection
- Long-lasting adhesive, secure and continuous fixation.
- Highly absorbent cushion pad.
- Safe barrier against germs and bacteria
- Waterproof or non-waterproof
- Elastic or non-elastic



### FIRST AID KIT BOX

Code : KMMEI- 381

#### Description

- Size : 330L x 200W x 150H mm
- Three layer.



Large 33cm

### FIRST AID KIT BOX

Code : KMMEI- 382

#### Description

- Size : 220L x 150W x 130H mm
- Three layer.



Small 22cm

### FIRST AID KIT BOX

Code : KMMEI- 383

#### Description

- Size : 7.5" x 13.5" x 9.5"
- Single layer.





**MEDICAL EQUIPMENT & ACCESSORIES**

**RING PASSARY SILICON DIFFERENT**

**Code : KMMEI- 384**

**Description**

- Silicone Ring Pessary is very common for a first to second degree prolapsed uterus for urine incontinence. It also is used on an accompanying cystocele.
- Features:  
Insertion is eased with the folding action of the ring, Soft and pliable, Easy to insert and remove, Material 100% Medical Grade Silicone, Available in Different Size,



**MVA SET WITH 8 CANNULA & BOX**

**Code : KMMEI- 386**

**Description**

We are offering a gamut of MVA Syringe having rate of infection as low as 0.5%. These products are used to induced abortion, which is a therapeutic procedure used after miscarriage. Offered products are sourced from renowned manufacturers ensuring high quality products. The range of products is highly efficient and works flawlessly. Patrons can avail these products from us in different sizes ranging 4 mm to 12 mm as per their needs and requirements.

Features: User friendly, Cost-effective, Reliable,

- Used as a method of induced abortion, a therapeutic procedure used after miscarriage.
- The rate of infection is lower than any other surgical abortion procedure at 0.5%.
- Cannulas are available in different sizes ranging from 4 mm-12 mm.

**NEBULIZER BIG TYPE**

**Code : KMMEI- 389**

**Description**

**Advantages:**

- Compressor with 3C, CE and TUV certifications;
- Noiseless device with high nebulizing efficiency;
- Small nebulizing particles (diameter: 1-5 micron for more than 60% of the particles);
- Portable and convenient design.

**Type of protection**

Against electric shock :Class II Equipment / Internally powered equipment

**Degree of protection**

Against electric shock: Type BF equipment  
 Electric Power: ~110/220 V, 50/60 Hz;  
 Power Consumption: ≤160 VA;  
 Noise: ≤60 dB(A);  
 Average Nebulizing Rate: ≥0.30 mL/min;  
 Output Pressure: 60 ~130 kPa;  
 Working Temperature/Humidity: 5~40°C/ 10~90% RH  
 Size(mm) 285\*180\*110  
 N.W(kg) 1.6  
 Standard Accessories: Nebulizer (1)  
 Air Tube (1)  
 Angled Mouth Piece (1),  
 Air Filter (3),  
 Standard Adult Mask(1)



**NEBULIZER PORTABLE TYPE**

**Code : KMMEI- 390**

**Description**

- Compressor Nebulizer
- Noiseless device with high nebulizing efficiency, designed against electric shock, Type BF equipment
- small nebulizing particles (diameter: 1-5 micron for more than 60% of the particles,
- Portable and convenient (Teddy Bear/ Compact) design,
- Power consumption: 130VA+15%,
- Noise: <65dB (A)
- Average Nebulizing rate: >0.12 mL/min,
- Output Pressure: 60~130 kPa,

