

## SURGICAL EQUIPMENT

### BREAST PUMP

**Code : KMMEI- 356**

#### Description

- **COMFORTABLE FOR MOM:** Comfort Fit Flanges have a soft, flexible rim that is soft on mom's skin while maintaining a good seal for optimal suction,
- **EASY TO USE:** This lightweight portable hand breast pump is designed with an Easy Express Handle to reduce hand fatigue while pumping,
- **EFFICIENT PUMPING:** Our adjustable two mode technology gets milk flowing during the letdown phase before maximizing milk flow with the expression phase,
- **CONVENIENT AND PORTABLE:** This Lansinoh breast pump is easy to clean, easy to use, and easy to assemble. All parts that come into contact with breast milk are dishwasher safe. Lightweight and easy to fit into your bag, perfect for pumping on the go,
- **LANSINOH COMPATIBLE:** Works with Lansinoh breast milk storage bags and Lansinoh baby bottles for a consistent, convenient experience. Single manual pump, portable and lightweight,
- **Ideal for traveling, occasional time away from your baby,** Use as a back-up to your usual double electric breast pump, Unique handle helps you mimic your baby's natural suckling rhythm, Includes a 24mm Personal breast shield designed to reduce pressure on the breast and optimize milk flow (other sizes sold separately), Soft-touch, ergonomic swivel handle for added comfort



Manual

Electric

### VEIN DEDUCTOR RE-CHARGABLE TYPE

**Code : KMMEI- 358**

#### Description

- Number of RED LEDs :6
- 4.8 volts rechargeable battery pack.
- Charger for charging the device operating voltage: universal.
- Dimensions : 50 x 16 x 160 mm
- Weight : 120 grams

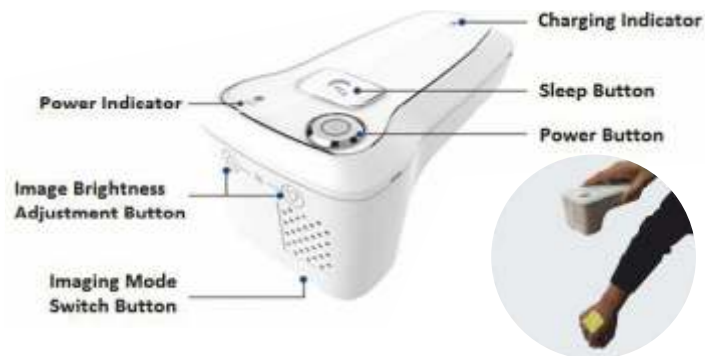


### VEIN DEDUCTOR HEAVY MODEL

#### Description

**Code : KMMEI- 359**

- Handheld, non-contact vein finder used in veni puncture, for displaying veins beneath the surface
- Use safe infrared light source and strong light source both, no laser, no radiation
- Two working modes (normal & inverse);
- Each mode has 7 different colors image clear and accurate;
- Each color has 3 levels light strength;
- No patient contact, no need to be sterilized after every use
- Easy to learn and use, just turn it on to display the veins beneath the skin
- Small size, it fits in your hand for convenient use
- Hands-free option, can be converted from hand held to hands-free quickly and easily
- Usual Rechargeable 18650 Lithium battery, can get on markets easily and can be taken out.
- Works in light or dark lit environments
- With Sleeping mode to save energy
- much small package to save shipping cost ;
- Optional Table Stand & Mobile Trolley (optional Enhancer)
- With CE & ISO13485 certificate.



### AMBU BAG

**Code : KMMEI-360**

#### Description

- Rugged 100% Silicon, 121° Autoclavable.
- Reusable silicon, Infant child and adult size.
- non Rebreathing valve with 40 cm of H2O pressure release.
- Mask size : no. 00,0, 1, 2, 3, 4.
- PVC Oxygen Reservoir & Oxygen tubing.

**SURGICAL EQUIPMENT**

**INFANT RESUSCITATOR**

**Code : KMMEI-362**

**Description**

- Infant Resuscitator portable,
- Useful in NICU for baby less than 10KG,
- Adjust the Oxygen Concentration from 21% to 100% optionally,
- Flow range adjustment 5 - 15 Liter per minute,
- Pressure Gauge: -2 to 10kPa (-20~100cmH2O)
- Max-P: @0~15LPM <6kPa (60cmH2O)
- PIP: @5~15LPM 10.2~5.7kPa (2~57cmH2O).
- PEEP: @5~15LPM 0.03~2.3kPa (0.3~23cmH2O).
- RESP-17: cover with inbuilt Air/oxygen blender.
- Simple operation and flexible application



CryoPop has been developed by JHPIEGO (Johns Hopkins Program for International Education in Gynaecology and Obstetrics) and extensively tested to assure high performance, safety and convenience in treatment.



**Performance**

CryoPop's superior Solid State Conduction technology allows for higher cooling efficiency, reaching tip temperatures of up to -60°C within seconds.



**Convenience**

It's unique lightweight and tether-free design offers greater mobility to doctors during the procedure.



**Safety**

CO2 based system makes it extremely safe for both patient and the medical practitioner.

**CRYO GUN**

**Code : KMMEI-363**

**Description**

Cryotherapy is a well accepted and increasingly popular technique for the treatment of many types of lesions, including precancerous areas on the cervix. The treatment involves freezing the affected areas of the cervix to create necrosis of the cells with subsequent regeneration of normal epithelium. Cryotherapy for treating precancerous lesions can be performed at all levels of the health system, by health-care providers (doctors, nurses and midwives) who are skilled in pelvic examination and trained in cryotherapy.

**Cryosurgery has many advantages which include:**

- Outpatient procedure, can be performed in a primary care setting.
- Treatment can be done at the same visit, reducing loss to follow-up.
- It is fast; about 15 minutes for the double-freeze (3-5-3) method\*.
- Can be performed without anaesthesia.
- Generally well tolerated with only mild discomfort.
- Multiple lesions can be treated in a single session.
- Low risk of infection.
- Minimal wound care.



**AIR COMPRESSOR**

**Code : KMMEI-364**

**Description**

- Medical air compressors:
- Maximum discharge pressure: 0.7MPa
- Start mode: with pressure start, start pressure >0.5MPa
- Protection function: high temperature overheating protection
- Noise: = 55dB (A)
- Pressure display: pressure gauge
- Accumulator: 0 ~ 9999H
- Power: ac 220V 50Hz
- Power: 300VA
- Model: (TIA-1000)
- Output flow : =25 L min
- Model: (TIA-2000)
- Output flow : =60 L / min

