












| No. | Name | Picture | Model | Specification | Application |
|---------------------------|----------------------------|---|-----------|--|---|
| 132 | Hydrocollator |  | XY-SRF-IV | Constant temperature control, temperature 0~99°C adjustable, can choose the ideal clinical temperature to achieve the maximum therapeutic effect; insulation cotton material to ensure power saving and prevent heat loss; high quality stainless steel material, easy to maintain; digital display; intelligent setting preset and automatic shutdown in advance. |  |
| CRYOTHERAPY DEVICE | | | | | |
| 133 | Cryotherapy Device |  | XY-CRYO-1 | Cryotherapy is one of the physical therapy. It is commonly used for the adjuvant treatment of acute phase injury and inflammation. It is cooled by compressor and applied with environmentally friendly refrigerant R404A. Energy saving and environmental protection. A large air volume, and the airflow 10 levels is manually adjustable. Automatic timing defrost, condensate over-limit reminder; customized and preset mode; 16-inch touch LCD screen. | |
| 134 | Cryotherapy Device |  | XY-CRYO-2 | Cryotherapy is one of the physical therapy. It is commonly used for the adjuvant treatment of acute phase injury and inflammation. It is cooled by compressor and applied with environmentally friendly refrigerant R404A. Energy saving and environmental protection. A large air volume, and the airflow 10 levels is manually adjustable. Automatic timing defrost, condensate over-limit reminder; customized and preset mode; 16-inch touch LCD screen. The treatment temperature is adjustable from 0 to 30 °C; infrared temperature measurement function, the current skin temperature is displayed in real time during the treatment, the machine automatically adjusts the air volume according to the skin temperature. |  |
| 135 | Cryotherapy Device |  | XY-CRYO-3 | It is suitable for adjuvant treatment and relief of swelling and pain caused by acute soft tissue injury. The air is cooled by heat conduction of the refrigerant and flows to the surface of the skin through the insulated procedural hose with 40 protocols. Real-time display of skin surface temperature during treatment. Automatic timing defrosting, condensed water overrun reminder function; LCD touch screen, easy to operate and easy to use. |  |
| 136 | Cryogenic Analgesia Device |  | XY-DWZT-I | The low-temperature shock analgesic device adopts the latest neural low-temperature stimulation technology, which can reduce the temperature of the skin surface from 32°C to 4°C within 30 seconds, achieving the therapeutic effects of anti-inflammatory, analgesic, muscle relaxation, and vasoconstriction. At the same time, CO ₂ itself has anti-inflammatory, anti-bacterial and fungal effects, and can be used for the treatment of preoperative and postoperative wounds or wounds with acute inflammation. Long lasting treatment. |  |



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|-----|--|--|-------------|---|---|
| 137 | Cryogenic Analgesia Device |  | XY-DWZT-II | It adopts the latest neural low-temperature stimulation technology, which can reduce the temperature of the skin surface from 32°C to 4°C within 30 seconds, achieving the therapeutic effects of anti-inflammatory, analgesic, muscle relaxation, and vasoconstriction. At the same time, CO ₂ itself has the effect of anti-inflammation, inhibiting bacteria and fungi, and can be used for the treatment of preoperative and postoperative wounds or wounds with acute inflammation. This equipment adopts a portable and movable dual power supply mode and a CO ₂ liquid source with double gas cylinders, It can realize the long-term battery life treatment of outdoor equipment and hospital equipment under the portable movement. |  |
| 138 | Cold Compression Therapy Device |  | SD-K-DW-II | This product adopts semiconductor refrigeration technology, which is environmentally friendly and quiet, reliable and maintenance-free; 7 types of sleeves are standard, suitable for physical compression and cooling of ankles, knees, shoulders, elbows, hands/wrists, thighs/calf and waist, and To achieve the purpose of relieving pain and eliminating swelling. It has multiple safety protections such as water shortage, coolant shortage, and overvoltage protection. |  |
| | Accessory |  | | | |
| 139 | Physical Hot and Cold Compression Therapy Device |  | XY-LRF-I | It uses the Peltier effect to achieve precise temperature control, and the circulating liquid is delivered to the water bag by the water pump. The shape design of the water bag conforms to the principle of ergonomics and fits closely with the injured part of the patient. It is used for soft tissue injury and closed fracture preoperative surgery. Adjuvant treatment of local swelling and pain symptoms caused by posterior and joint replacement. |  |
| 140 | Cold Pack |  | XY-LFD-I/II | Standard: 260*130mm Waist: 275*175mm |  |