

ITEM NO. TP1000

WARMING AND COOLING THERAPY



A revolutionary, highly efficient “pain relief” therapy device that is equipped with an advanced thermo-electric cooling chip system.

Advantages

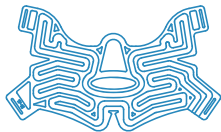
- ✓ Lightweight, portable, compact size
- ✓ Simple operation with only three steps
- ✓ Consistent temperature
- ✓ Longer usage
- ✓ Disposable pads for different body parts
- ✓ Cost effective



Accessory Options

- Thermoplastic Polyurethane –LATEX FREE–
- Shaped pads with adjustable bands for different body areas
- Fully DISPOSABLE for single use.

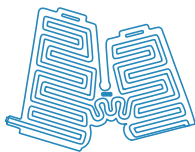
TP-10
Lower
face pad



TP-12
Eye pad



TP-13
Knee pad



TP-14
Ankle
pad



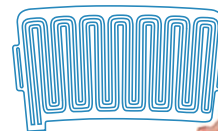
TP-15
Round
pad



TP-19
Surface
pad



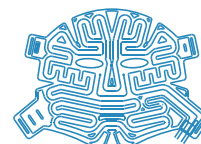
TP-20
Surface
pad(Large)



TP-21
Bilateral
facial pad



TP-22
Full facial
pad



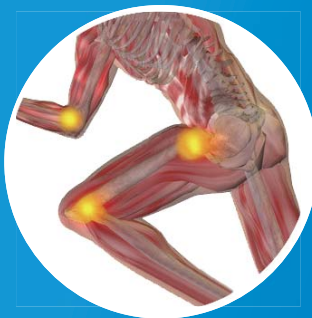
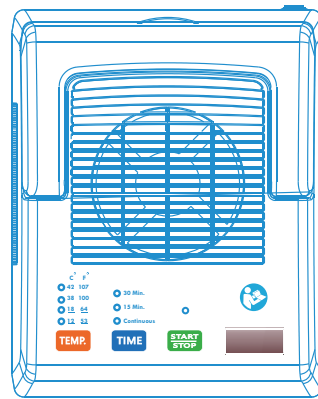
Physiological Effects

COLD

- Vasoconstriction (decrease blood flow)
- Decrease local metabolism
- Decrease nerve conduction
- Reduce swelling / edema
- Acute pain relief

HEAT

- Vasodilatation (increase blood flow)
- Increase local metabolism
- Increase nerve conduction
- Increase tissue extensibility
- Increase lymphatic drainage
- Chronic pain relief



Specifications:

- AC adapter - 100-240V 50/60Hz // DC output
- 54 °F / 64 °F (12 °C / 18 °C) - two stage adjustment for cooling
- 100 °F / 107 °F (38 °C / 42 °C) - two stage adjustment for warming
- Continuous / 15 Min./ 30 Min. - three stage Timer setting
- Thermo-electric Cooling System - Iceless technology (None Freon coolant and compressor)
- Dimensions: 200(L) x 160(W) x 140(H)mm

Applications

- Superficial heat compression
- Superficial cold compression