

ELCURE 1000

※ This product is a medical device. Before use,
be well informed of the precautions and the method of use on the user manual.

**Generate High-voltage
micro-current electricity**



**Apply it to the human
body via probe**



**Improvement of the
blood circulation**



**Electric Potential
Generator**

ELCURE 1000



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ELCURE 1000

Electric Potential Generator

Item | Electric Potential Generator

KFDA Item Number | 제인 23-4179호

Model | ELCURE 1000

Item Grade | Grade 2

Purpose of use | Apply the AC electricity to the human body to improve the blood circulation

Method of use / Precautions | on the user manual

Date of manufacture / Serial Number | on the product label

Voltage / Frequency | AC 220V / 60 Hz

Power consumption | 40 VA

Protective format & level for the electric shock | BF format / Grade 1

Environmental Condition

① Storage

- (1) Temperature: -20 °C ~ 60 °C
- (2) Humidity: 10 %R.H ~ 90 %R.H
- (3) Pressure: 70 kPa ~ 106 kPa

② Operation

- (1) Temperature: 10 °C ~ 40 °C
- (2) Humidity: 30 %R.H ~ 75 %R.H
- (3) Pressure: 80 kPa ~ 106 kPa

Component



Body



Probe



Probe Cable



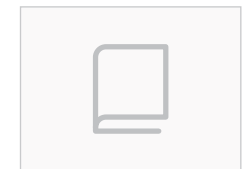
Probe Tips



Pedal Switch



Power Cable



User Manual

Application Field



Pain Clinic



Rehabilitation



Neurosurgery



Orthopedics



Sports medicine



Convalescent hospital



Korean medicine clinic



Etc. Physical therapy clinics



Advantage of ELCURE 1000

1 Output level monitoring display



2 overflow circuit breaker



3 Automatic probe sensor



4 Portability

5 Good design

6 Easy & simple control

7 Insulational plastic case