

ePhysio EY-900P



Effective 'Foot manging'

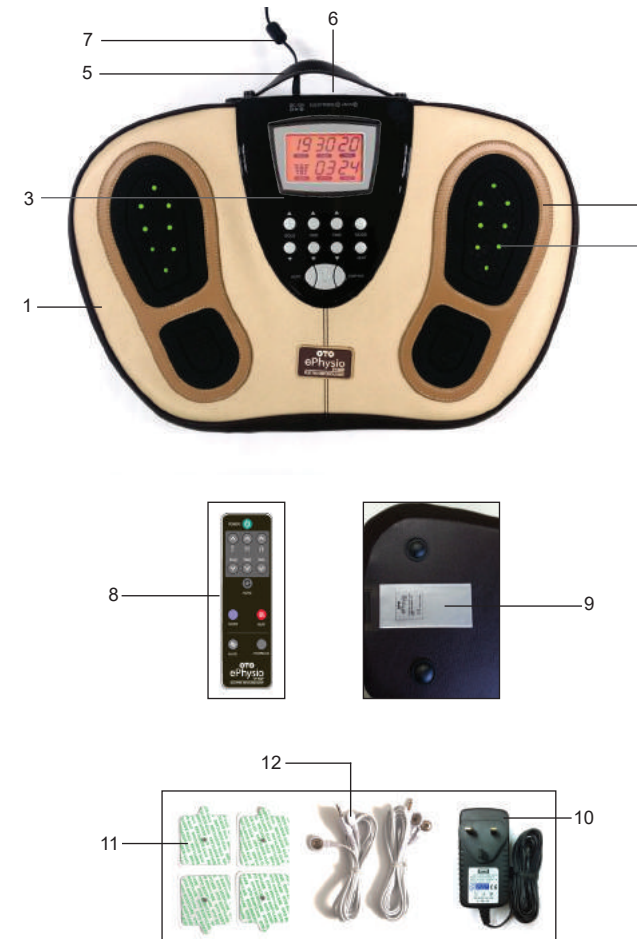
Electro-nerve stimulation is a well-established technology to help improve pain relief, boost energy levels, strengthen muscle recovery and enhance overall well-being. Using electrical pulses, it helps to block pain signals from being transmitted to the brain and promotes blood supply, thereby assisting in healing.

Main funtions

1. Both Electro-Magnetic Stimulation and Trans-cutaneous & Nerve Stimulation
2. Stimulation travels from sole to knee
3. 2 body-treatment channels (1 cable each with 2 electrodes)
4. 8 Auto Modes, 18 Manual Modes
5. Adjustable Heat Therapy (40c to 60c)
6. LED lights (40c to 50c) for heat therapy enhancement
7. Body & Foot Therapy simultaneously or separately
8. Body & Foot Therapy intensity can be controlled individually when use together
9. Control can be done via Remote Controller or Control Panel on machine



PRODUCT INFORMATION



Main Body & Accessories

- | | |
|--------------------|--------------------------------------|
| 1. Main Body | 7. Power Connector |
| 2. Foot Pad | 8. Remote Controller |
| 3. Control Panel | 9. Remote Controller Pocket |
| 4. Sole LED Lamp | 10. AC Adapter |
| 5. Handle | 11. Electrodes (Pads) |
| 6. Electrode Jacks | 12. 3.5mm Electrode Connecting Cable |

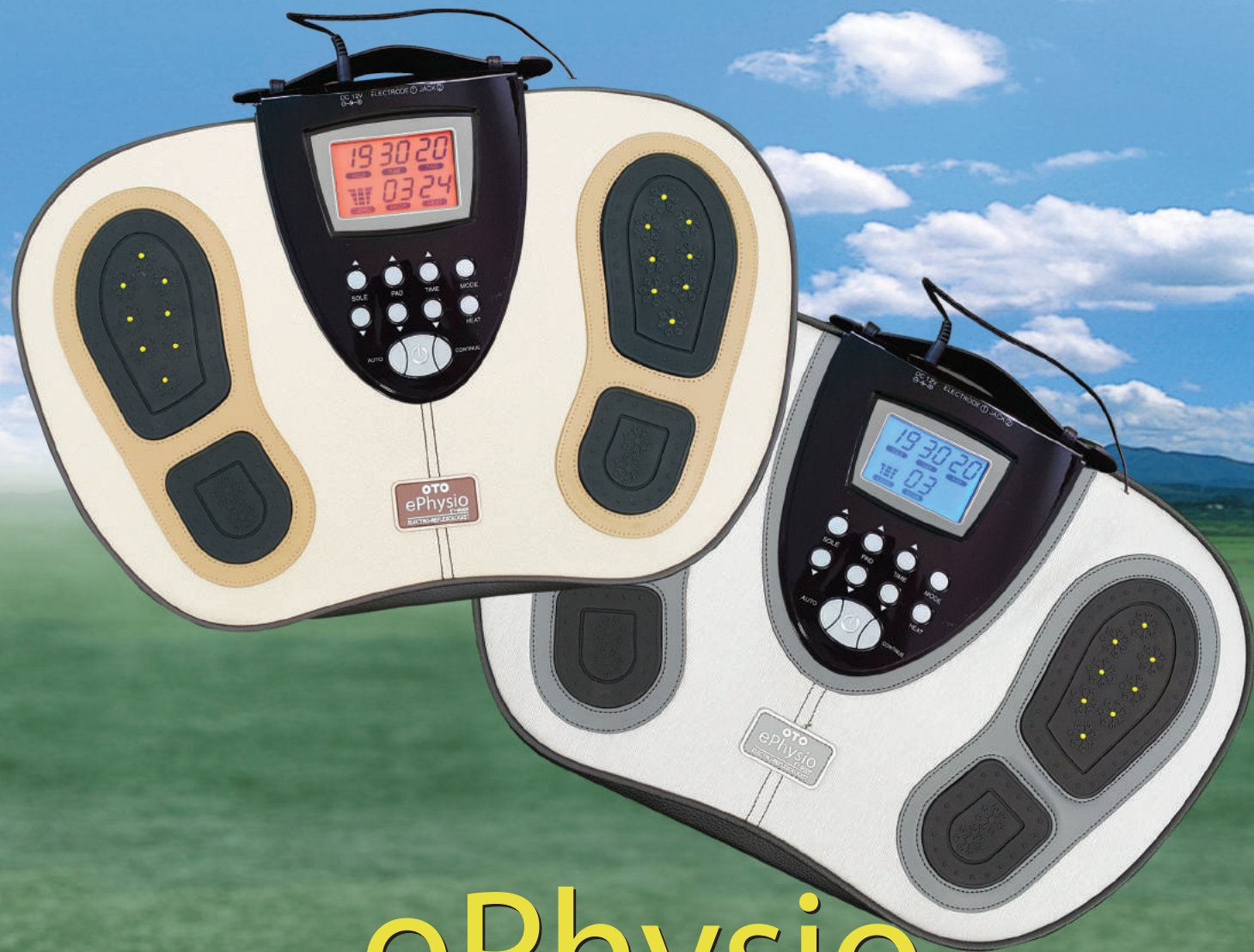
PRODUCT SPECIFICATIONS

Name of Product	ePhysio
Model Number	EY-900P
Type of Product	Massage Equipment
Power Input	12V DC / 2.5A
Power Consumption	18W
Intensity Levels	99
Frequency Patterns	36
Heat Therapy Temperature	40~60°C
Automatic Programs	8
Manual Programs	18
Product Dimensions	540 (L) x 115 (W) x 375 (H) mm
Box Dimensions	545 (L) x 120 (W) x 385 (H) mm
Auto Timer	30 Mins
Net / Gross Weight	1.8 / 2.7 KG
International Compliance	CE, Singapore Safety Mark



Heat Spot
LED light can improve your damaged skin.





ePhysio

EY-900P

Let's relieve fatigue daily with the foot massager

SM Sammyungtech.co.,Ltd.

270, Gyeonggiwagidae-ro, Siheung-si, Gyeonggi-do, Korea
(J-222, Gyeonggi College of Science and Technology)
TEL: +82 31-498-8550 FAX: +82 31-498-8551
E-mail: ank777@naver.com Web: sammyungtech.co.kr

