

## EN: HEATFOOT – USER MANUAL

### TECHNICAL PARAMETERS

Product Function: Cordless ankle heating pad

Product Model: CL-2888

Battery Capacity: 2000 mAh

Rated Power: 7.5 W

Rated Voltage: 3.7 V

### WORKING ENVIRONMENT

Parameter	Operating Environment	Storage and Transportation
Temperature Range	0°C ~ 40°C	-0°C ~ 50°C
Humidity	< 80% RH	< 80% RH
Atmospheric Pressure	70 kPa – 106 kPa	70 kPa – 106 kPa

### USER INSTRUCTIONS



1. Before use, check if the product can be turned on. If it cannot start, please charge the device using the supplied charging cable before use.
2. Place the electric heating ankle brace securely on your ankle.
3. Press and hold the power button for 2 seconds until the controller beeps twice. The default starting temperature is 50°C.

4. After turning on, press the heating button once to increase the temperature to 60°C. Press the heating button again to cycle through temperatures or to turn off the heating function. The heating mode cycles through these temperature levels: 40°C → 45°C → 50°C → 55°C → 60°C.
5. While the device is on, press the vibration button once to set it to the first vibration level, press again to increase to the third level, and press once more to turn off vibration. The vibration mode cycles through these levels.
6. To turn off the device, press and hold the power button for 2 seconds until the controller beeps. The device will shut down and all indicator lights will turn off.

#### INSTRUCTIONS FOR RECYCLING AND DISPOSAL:



This label means that the product cannot be disposed of as other household waste throughout the EU. To prevent potential damage to the environment or human health from uncontrolled waste disposal. Recycle responsibly to promote the sustainable use of material resources. If you want to return a used device, use the drop-off and collection system, or contact the retailer from whom you bought the product. The retailer can accept the product for environmentally safe recycling.



A declaration by the manufacturer that the product complies with the requirements of the applicable EU Directives.