

INSTRUCTIONS

ELECTRIC HEATED INSOLES HEATTECH

PACKAGE CONTENTS

- Insoles
- USB charging cable

TECHNICAL SPECIFICATIONS

- Rated voltage: 5 V DC
- Rated current: 2 A
- Size: 35–44
- Temperature: 40–50 °C
- Material: EVA fiber



COMPONENTS



1. USB charging cable
2. Insole power connector
3. Insole

HOW TO USE

- To use the insoles, you first have to adapt them to your size.
- Cut the insole at the tip according to the markings on the fabric.
- Insert them into your shoes or slippers.
- Make sure that the power connector is on the outside of your footwear.
- Connect the USB charging cable to the insole connectors. There is a connector on the USB cable for each of the insoles.
- Plug the USB cable into a power bank or a computer or charger. If you are using a stationary power source, make sure that you do not move while the insoles are connected to power.
- The insoles will start heating automatically when connected to power. They will stop heating when the power is disconnected.

MAINTENANCE

- You can wash the insoles with water and soap, but make sure that they are NOT connected to power.

WARNINGS

- Disconnect from power when not in use.
- Only use with suitable power sources.
- Do not use when doing sports, due to the risk of overheating.
- Not suitable for children and elderly persons.
- Do not let the device heat for longer periods of time.
- If you feel a burning sensation, stop using immediately.

WARRANTY

The warranty is valid for 24 months. You can claim it from DFMU d.o.o., Liparjeva 6a, 1234 Mengeš, Slovenia, for a replacement product or a refund. Send us your order number and purchase date in the email, which is available by clicking on our logo in the bottom right corner. The product has a lifetime of 24 months from the date of collection.



WEEE disposal and recycling symbol. The WEEE symbol is attached to the product in compliance with the EU directive 2012/19/EU on Waste Electrical and Electronic Equipment (WEEE). It is intended to deter the improper disposal of this product and to promote reuse and recycling.