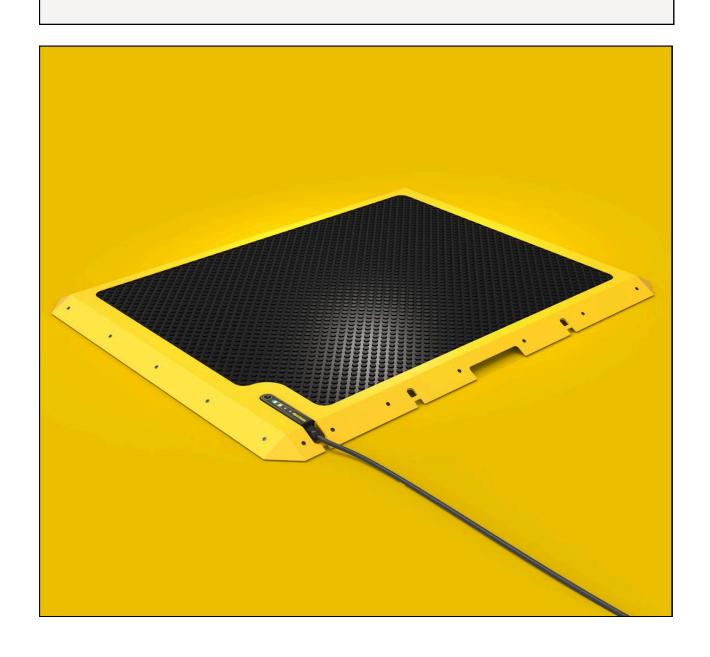
WarmTronics

Heat Mat Product Specification

WarmTronics Heat Mat (WTHM_03)



Product Information

Product Overview

- Thermal Infrared technology (radiant heating) heats "the person" and not "the air"
- Extremely energy efficient heating, resulting in low running costs, significant energy savings and carbon reductions
- Users will feel the heat within 5-to-15 minutes of standing on the Heat Mat
- x3 Temperature Settings with LED temperature read-out:

Low: 30-35 ℃ Medium: 40-45 ℃ High: 50-55 ℃

- Safe with heating regulation up to 60 °C maximum and no exposed electrical heating elements
- Built-in rubber "anti-fatigue" user comfort.
- Made for industrial and warehousing environments (steel metal frame, RAL 1003 Signal Yellow edges, etc.)

Technical Informaton

WarmTronics Power Supply:

- Power Supply Unit plugs directly into UK standard 230-240V 3 Pin Plug.
- Input: Alternating Current 230-240V, 240 W, 50/60 Hz
- Output: Alternating Current: max. 48V, 50/60 Hz, 400W

Temperature range for product usage: $-25\,^{\circ}$ to $+90\,^{\circ}$

Product dimensions:

- · 690mm long
- 905mm wide
- 25mm high

Approximate product weight:

Power Supply Unit (PSU): 5.1 KgHeat Mat (without PSU): 13.6Kg

• TOTAL: ~ 18.7 Kg

Maximum weight limit per mat: 150kg

Accreditations











- WarmTronics is Tested and Certified by TUV Rheinland.. We have undertaken Safety, EMC and RoHS both in their UK and European laboratories.
- ✓ WarmTronics is Made in the UK
- WarmTronics is proud to work in partnership with the Princes Trust
- WarmTronics has been supported by funding from the European Regional Development Fund

The World's 1st low voltage, FAR infrared, Heat Mat with built in anti-fatigue user comfort.

