

COLDBUSTER FOOTWARMER



SPECIFICATIONS

- ◆ Consumes less energy than a 100W light bulb
- ◆ Neutral carpet finish with over locked edges
- ◆ In-line hi-low temperature switch
- ◆ Plugs into any standard 240V wall socket
- ◆ Heats up to 40 degrees celsius
- ◆ 600x400mm - 75Watt
- ◆ 1 Year product guarantee

Element: Double insulated, self regulating heating element, with resettable thermal fuse.

Safety test: IEC 60335-1:2001 and IEC 60335-2-81:1997

Electromagnetic immunity: IEC 61000-3-2:1995

WARRANTY

The Coldbuster footwarmer mat carries a one year warranty from date of purchase against manufacturing defects, conditional to it's intended use. Misuse or abuse renders the warranty null and void. Proof of payment serves as your warranty certificate.

DISCLAIMER

No claims for damage, inconvenience or other losses resulting from the use of the mat will be entertained. The warranty is limited to the replacement of the mat itself.

MANUFACTURED BY

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USE AND APPLICATION

The Coldbuster footwarmer mat is intended to warm you feet while you keep a cool head. It uses less energy than an average light bulb. You save on electricity by using the Coldbuster footwarmer mat and turning your room heating down or even off.

OPERATING INSTRUCTIONS - WARNINGS

- ◆ Do not place an object or cover on top of the heated mat that may insulate it.
- ◆ Do not leave infants or people who are immobile or insensitive to heat to lie or sit on the mat for prolonged periods.
- ◆ Do not use for warming animals
- ◆ Do not replace the cord. If the cord is damaged, the mat must be scrapped.
- ◆ Do not use the mat if it is worn so that the binding around the edges or the carpet base becomes loose.
- ◆ Do not immerse in water. Brush off or steam clean.
- ◆ Do not use the mat if it no longer heats. If there is a fuse in the plug, pull the plug out of the wall socket, replace the fuse and try whether the heater now works. The mat is of a sealed construction and cannot be repaired.

RESETTABLE FUSE

The mat is equipped with an over-temperature protection device. If the mat gets too hot, this device will interrupt the current. When you allow the mat to cool down, it will reset.