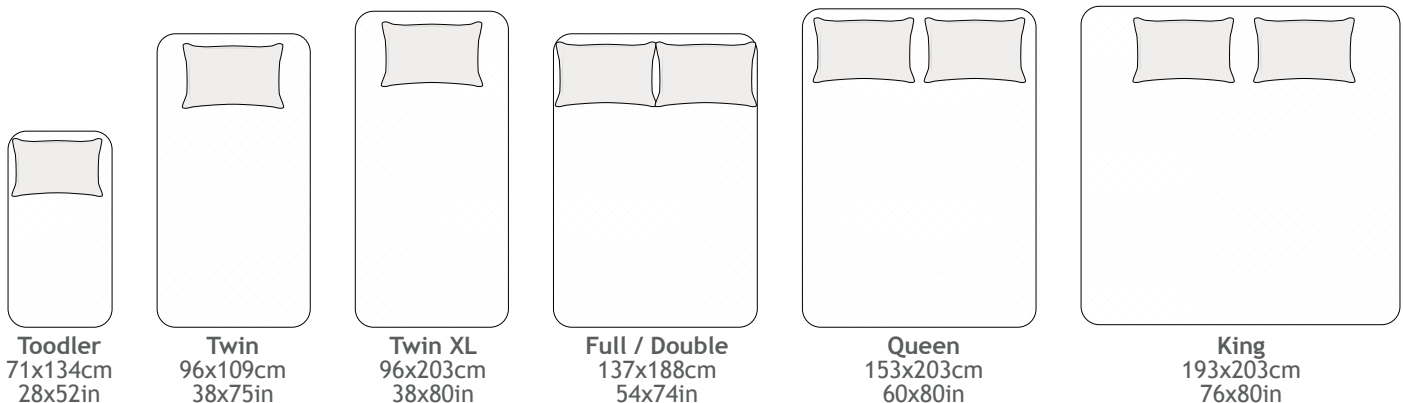# Mattress Debugger

Datasheet

Dimensions	200x200x45cm (78.7x78.7x17.7 in)
Material	High strength thermal reflector
Number of heating panels	2
Heating panel material	SAMITECH Heating fabric forced by PVC and fiberglass
Treatment temperature	85ºC - 95ºC (185ºF - 203ºF)
Compliance	CE / UL / CSA
Equipment weight	19Kg (41.88Lbs)
Packing	Heavy duty corrugated cardboard
Total weight	20Kg (44.09Lbs)
Dimensions	60 x 62 x 27 cm (23,6 x 24,4 x 10,6 in)
Cartons per EU pallet	18 boxes
Power Suply	200-250V ~50Hz
Estimated average power	3000W
Origin country	Spain

Mattress Debugger Pack content:

Easy control device
Power cord
Transport bag
Heating panel
Debugger enclosure

Sizes that can be treated

Toodler	Twin	Twin XL	Full / Double	Queen	King
71x134cm 28x52in	96x109cm 38x75in	96x203cm 38x80in	137x188cm 54x74in	153x203cm 60x80in	193x203cm 76x80in

In addition to mattresses, bedding (pillows, bedspreads, comforters, sheets, blankets, cushions, etc.) can also be treated in the Mattress Debugger.

Heat Bubble technology is using the same heating principle of the solar waves

The Mattress Debugger has thermal panels that generate far infrared waves, which penetrate the mattress surface, heating it and causing the death of insects by dehydration.

This physical treatment does not use chemicals and do not harm the treated objects.