



HPM5100 Sunbeam Heating Pad Multipurpose - XL size

Product Name	Sunbeam Heating Pad Multipurpose - XL size
Model Number	HPM5100
Short Description	An XL size heating pad that delivers fast, soothing heat to be used in your shoulders, back, neck, arms and legs. Featuring an easy-to-use controller, customise treatment with 5 different heat settings and 3-hour auto off.
Long Description	Enjoy gentle warmth over a wide area with the Sunbeam XL Electric Heating Pad. Ease muscle tension spanning from your upper to lower back, along your arms and legs, or across your abdominal area. Multipurpose and easy to use, this heating pad combines the benefits of soothing heat and the comfort of soft velvety fabric. Select you preferred intensity from 5 settings with fast 90-second heat-up and consistent temperature, so relax and recover with peace of mind.
EAN	9313139333743
Key Feature 1	XL SIZE, MULTIPURPOSE USE
	Get broad coverage while applying gentle heat to relieve tension from sore muscles spanning from your upper to lower back, across your abdominal area, or along your arms and legs.
Key Feature 2	CONSISTENT HEAT WITH INTELLISENSE TECHNOLOGY
	Designed to maintain consistent heat pad temperature and to prevent overheating so you can relax and be comfortable
Key Feature 3	SAFETY AUTO-OFF
	After 3 hours of use, the heating pad automatically shuts off, keeping you safe and giving you peace of mind
Key Feature 4	5 HEAT SETTINGS, FAST HEAT-UP
	Get heat up in just 90 seconds. Simply select your preferred heat level on the easy-to-use digital controller
Key Feature 5	COSY FABRIC, MACHINE-WASHABLE DESIGN:
	Designed with soft polyester fabric for your comfort. To wash, simply detach the controller and place the heating pad in the washing machine.
Colour	Grey
Construction/Finish	Soft Polyester
Net Product Dimensions L x W x H (mm)	380 x 500
Net Weight (kg)	0.5 kg
Gross Weight (kg)	0.6 kg
Warranty Duration (Months)	24
Warranty Type	Replacement
Heat Settings	5
Auto Off	Yes - After 3H
Machine Washable	Yes
Wattage	110w
Cord Length (mm)	2300 mm