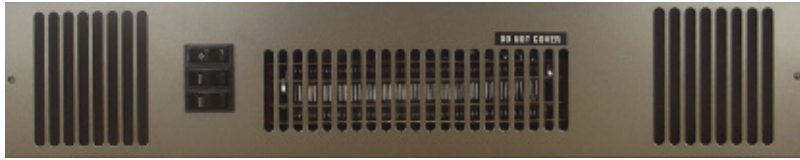


Space Saver

The Space Saver offers increased flexibility and space in kitchen design as it enables the removal of radiators that may be using up valuable wall space. Fitting discreetly into the plinth of a kitchen, the Space Saver provides efficient and effective heat at low level.



Model shown SS2E, other models have different grille and switch configurations.



Model	Heat Output (kW)	Power Consumption (kW)	Fused Spur	Mains Cable (m)	Sound Levels (dBA)	Fascia Grille Finish** Colour	Fan-Only
Electric							
Space Saver SS3E	1kW/2kW/3kW	1kW/2kW/3kW	13A	2.0	42	Brushed Steel	•
Space Saver SS2E	1kW/2kW	1kW/2kW	10A	2.0	42	Brushed Steel	•
Space Saver SS80E	0.6kW/1.2kW	0.6kW/1.2kW	10A	23	38	Stainless Steel	•

Sound levels measured at 1.5m.

Space Saver

Fascia Grille Finish** - SS2E and SS3E

Zinc coated steel polyester, powder coated - metallic silver (referred to as Brushed Steel)

Fascia Grille Finish - SS80E

Stainless Steel

Installation

- Important: Correct fascia grille opening must be cut to allow sufficient air intake
- SS2E and SS3E - 20mm clearance above unit required
 - SS80E - 10mm clearance above unit required
 - Model secured to plinth by two screws through fascia grille
 - Unit must be earthed

Accessories - SS2E

- Wall-mounted room thermostat
- Grilles: brown - RAL 8016, black - RAL 9005, white - RAL 9010, chrome, aluminium, gold
- Alternative grilles for SS2E fit over the supplied grille
- Wall-mounted control switch (white) to suit SS2E

Accessories - SS80E

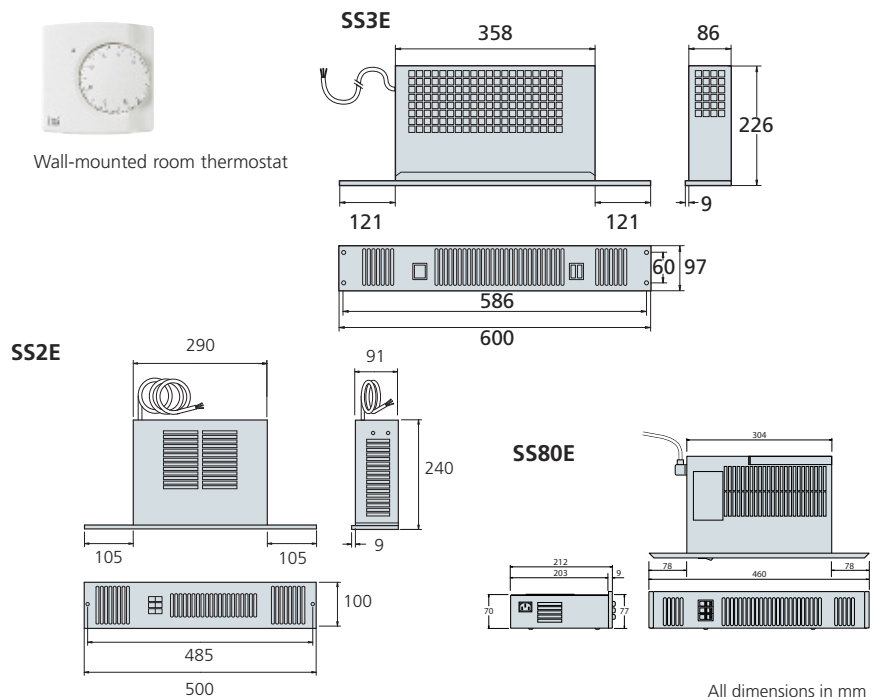
- Wall mounted room thermostat
- Grilles: brown - RAL 8016, black - RAL 9005, white - RAL 9010

Controls

- Overheat protection: thermal cut-out. Manual reset procedure: switch power off at unit or mains, wait 5 minutes, switch power on
- SS2E - three rocker switches On/off, 1kW, 2kW
 - SS3E - Push on/off switch, two rockers switches 1kW, 2kW, 3kW
 - SS80E - three rocker switches On/off, 0.6kW, 1.2kW



Wall-mounted room thermostat



All dimensions in mm

Additional information

Electric fan-assisted heaters cost around 15p per hour for each 1kW of heat. Hydronic models available.