

Approvals:



Electric storage heaters

Key features

- Simple controls - one for input and one for output.
- Lockable controls cover.
- Manual control adjustment.

The range

TSR Slimline models offer the same range of sizes and outputs but with simple manual input and output controls.

Technical specification

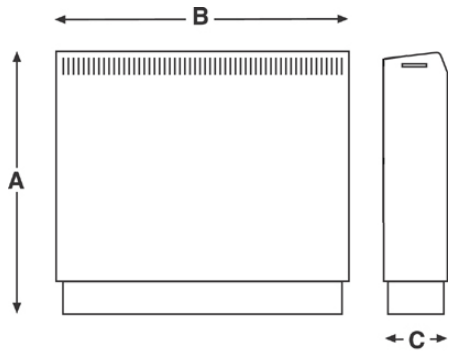
- Elements (storage) – mineral insulated stainless steel sheathed.
- Insulation – opacified siliceous aerogel and mineral fibre mat.
- Storage core – high density iron oxide compound.
- Controls** (Output) – manually adjustable thermostat controlling output damper.
- Controls (Input) – hydraulic charge control thermostat, manually adjustable.
- Protection – two level thermal safety overheat.
- Supply – 230/240V AC single phase.

**TSR6AW/MW have no user controls and are IPX2 rated (drip-proof)

Product variations

	TSR12MW	TSR18MW	TSR24MW	TSR6MW
Rating Storage	1.68kW	2.5kW	3.4kW	20.9kW
Charge Acceptance (7hrs)	11.8kWh	17.6kWh	23.5kWh	6.3kWh
Weight	77kg	110kg	145kg	41kg
Number of Elements	2	3	3	1
Number of Core Bricks	8	12	16	4
Height A	705mm	705mm	705mm	705mm
Width B	560mm	788mm	1016mm	335mm
Depth C	170mm	170mm	170mm	170mm

TSR6MW:



Dimensions: