



Energy saving, style and comfort in perfect harmony!

Haverland's 'Designer' TT is very popular and meets the rapidly growing demand for aesthetically pleasing, contemporary design. There are six different sizes of radiators and a variety of thermal outputs from 500W to 1800W.

NEW built-in energy monitor*

The new version of the 'Designer' TT models will have a built-in Energy Monitor. This new feature encourages end-users to monitor energy use and make reductions in radiator temperature settings by, for example, one or two degrees. This simple action results in making significant energy savings – without impairing thermal comfort!



For low, medium and high thermal output installations
Applications: Houses, apartments, shops, offices, etc.



Model RC 4 TT
 500W
 230V
 447 x 580 x 100
 Weight 11 Kg
 4 Elements



Model RC 6 TT
 750W
 230V
 606 x 580 x 100
 Weight 15 Kg
 6 Elements



Model RC 8 TT
 1000W
 230V
 765 x 580 x 100
 Weight 19 Kg
 8 Elements



Model RC 10 TT
 1250W
 230V
 924 x 580 x 100
 Weight 23 Kg
 10 Elements



Model RC 12 TT
 1500W
 230V
 1083 x 580 x 100
 Weight 27 Kg
 12 Elements



Model RC 14 V*
 1800W
 230V
 1242 x 580 x 100
 Weight 31 Kg
 14 Elements

* With the exception of the RC 14 V 1800W model, which has 'pilot wire' specification in place of the energy monitor.

Summary of main features

- 'State-of-the-art' energy management
- High precision, chrono-thermostatic control
- Digital programming
- 7 heating schedules + 1 bespoke
- Built-in energy monitor*
- Six radiator sizes and thermal outputs

Designer RC 14 V specification

This 1800W radiator can be used in conjunction with Designer TT models to provide heating in a larger room or area.

The RC14 V has a 'Pilot Wire' specification. This means that an RCV heating system in a large area such as a hotel banqueting hall can be partitioned and controlled separately via a standard Pilot Wire programmer.

Applications: Churches, village halls, museums, hotels or any large area.

Contact Haverland for more information.