

Description

It might look a bit beefy, but the Rosy Max is designed to produce the heat.

In essence, it is made up of two radiators joined together to form a considerable heat generator. Consequently this radiator adapts well in energy-saving situations, such as on heat pumps and condensing boilers.

Whilst only available in two heights, the Rosy Max does offer numerous lengths in order to get you to the desired heat output. There is also a wide range of colours and finishes to help set this radiator apart from its competitors.

And if the shape of the 50mm x 10mm vertical bars appeal, there is also the Rosy Horizontal and Rosy Vertical to consider.

Product Specifications

Material	Steel
Standard Colours	White RAL 9010
Bespoke Colours	RAL Colours and Special Finishes
Delivery	4—6 weeks
Guarantee	5 Years
Outputs	1368—3307 Watts @ Δt 50°C



Head Office

The Radiator Centre, 7 Holywell Hill, St Albans, AL1 1EU

Tel: 01727 840344

Product Code	Height (mm)	Width (mm)	Depth (mm)	Output : Watts @ T50 degrees	Output : BTU @ T50 degrees
RM180/05	1800	274	98	1250	4265
RM180/06	1800	330	98	1500	5118
RM180/07	1800	386	98	1750	5971
RM180/08	1800	442	98	2000	6824
RM180/09	1800	498	98	2250	7677
RM180/10	1800	554	98	2500	8530
RM180/11	1800	610	98	2750	9383
RM180/12	1800	666	98	3000	10236
RM200/05	2000	274	98	1378	4702
RM200/06	2000	330	98	1653	5640
RM200/07	2000	386	98	1929	6582
RM200/08	2000	442	98	2205	7523
RM200/09	2000	498	98	2480	8462
RM200/10	2000	554	98	2756	9403
RM200/11	2000	610	98	3031	10342
RM200/12	2000	666	98	3307	11283

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All heat outputs are shown at an operating temperatures of 75/65/20 ($\Delta t50^\circ$). To recalculate to show at 90/70/20 ($\Delta t60^\circ$) multiply by 1.264.

All radiators will be supplied with the necessary fixture and fittings - brackets, air vents, etc. Valves are not included in the prices quoted above.

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