

## Description

Available in both horizontal and vertical formats, the new Arc offers a super clean design which will enhance any room in your home. This designer radiator has a subtle finish created from the elliptical brushed stainless steel tubes and its rounded edges. The Arc's desirability makes it one of our bestselling radiators, and rightly so. There is the option to go vertically up the wall, or horizontal under windows. The brushed and polished finishes are held in stock for a speedy delivery but there is also now the option to have a painted finish in around 2 weeks.

## Product Specifications

Material	Stainless Steel
Standard Colours	Brushed or Polished Stainless Steel
Bespoke Colours	RAL Colours
Delivery	Stock models: 1—2 working days Colours: 2 weeks
Guarantee	25 Years
Outputs	300—1365 watts @ $\Delta t$ 50°C
Connections	1/2" Bottom Opposite

## Pipe Centre Information

Pipe Centres left to right	width + valves
Pipe Centres to wall	65mm
Depth from wall	105mm



## Head Office

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

Tel: 01727 840344

Product Code	Height (mm)	Width (mm)	Projection (mm)	Output : Watts @ T50 degrees	Output : BTU @ T50 degrees
ARC60/40	600	413	105	300	1024
ARC60/59	600	590	105	425	1450
ARC60/80	600	826	105	595	2030
ARC60/100	600	1003	105	725	2474
ARC60/120	600	1180	105	850	2900
ARC60/40D	600	413	105	475	1621
ARC60/59D	600	590	105	680	2320
ARC60/80D	600	826	105	960	3276
ARC60/100D	600	1003	105	1160	3958
ARC60/120D	600	1180	105	1365	4657
ARC180/29	1800	295	105	640	2184
ARC180/41	1800	413	105	895	3054
ARC180/29D	1800	295	105	970	3310
ARC180/41D	1800	413	105	1365	4657

The Radiator Centre reserves the right to alter design, specifications and prices without prior notice. All prices shown exclude VAT. All sales are subject to our standard Terms and Conditions which can be found on [www.theradiatocentre.com](http://www.theradiatocentre.com)

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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