

HEATING | COOLING | VENTILATION

FINN

A contemporary finned radiator with a crisp elegance in a white or aluminium finish. The low version sits perfectly under windows; the tall Finn can fit into areas that would otherwise be unusable, freeing up valuable wallspace.


Versatile

HEATING, COOLING & VENTILATION

Beechmount Home Park, Navan, Co. Meath
Tel: 00 353 46 902 9444 Email: sales@versatile.ie

www.versatile.ie



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Have you considered...



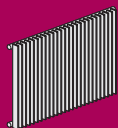
For pipes from floor
we recommend
valve set K
see page 169.



For vertical models
with pipes from wall
we recommend
valve set M
see page 170.

General Purpose Radiators

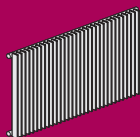




FN-60-77

height: 600 mm / 24 ins
length: 775 mm / 31 ins
output: 838 watts / 2859 btu

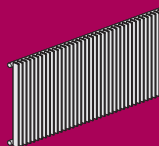
white (RAL 9010):
aluminium finish:
colours:



FN-60-98

height: 600 mm / 24 ins
length: 985 mm / 39 ins
output: 1067 watts / 3641 btu

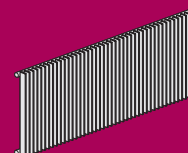
white (RAL 9010):
aluminium finish:
colours:



FN-60-119

height: 600 mm / 24 ins
length: 1195 mm / 47 ins
output: 1295 watts / 4419 btu

white (RAL 9010):
aluminium finish:
colours:



FN-60-140

height: 600 mm / 24 ins
length: 1405 mm / 55 ins
output: 1524 watts / 5200 btu

white (RAL 9010):
aluminium finish:
colours:



FN-180-28

height: 1800 mm / 71 ins
length: 285 mm / 11 ins
output: 832 watts / 2839 btu

pipe centres: 210 mm

white (RAL 9010):
aluminium finish:
colours:



FN-180-35

height: 1800 mm / 71 ins
length: 355 mm / 14 ins
output: 1040 watts / 3548 btu

pipe centres: 280 mm

white (RAL 9010):
aluminium finish:
colours:



FN-180-42

height: 1800 mm / 71 ins
length: 425 mm / 17 ins
output: 1248 watts / 4258 btu

pipe centres: 350 mm

white (RAL 9010):
aluminium finish:
colours:

It's all in the detail...

- prices inclusive of VAT are shown in pink
- prices surrounded by a white box indicate stock items / colours: please allow 4 – 6 weeks
- projection from wall to front face: 130 mm
- element depth: 70 mm

Technical data

The mandatory introduction of CE marking for radiators means that all radiators should now be independently tested and their outputs certified by an independently accredited third party in accordance with European standard EN 442. This information (including weight, water content and the testing facility) must be shown in the literature and on the packaging.

Bisque has always been scrupulous in ensuring that all radiators in our portfolio are independently tested before we launch them and the required information has always been available via the technical data sheets on our website. In accordance with the new CE guidelines, we have now also included this information in our brochure and on the radiator packaging. We can also provide Declaration of Performance documents on request.

Customers can therefore be assured that Bisque radiators will perform as published and need have no concerns about under heated rooms due to exaggerated radiator outputs.

General purpose radiators

Finn

Outputs $\Delta T=50K$ are listed on product pages

Model code	Finish	Overall projection mm	Pipe centres mm		Outputs $\Delta T=30K$		Exponent n.	Weight kg	Water content litres	Immersion rating
			radiator	from wall	Watts	Btus				
FN-60-77	paint	130	length + valves	50	440	1502	1.26	22.7	5.1	N/A
FN-60-98	paint	130	length + valves	50	561	1913	1.26	28.8	6.4	N/A
FN-60-119	paint	130	length + valves	50	680	2322	1.26	35	7.8	N/A
FN-60-140	paint	130	length + valves	50	801	2732	1.26	41.2	9.2	N/A
FN-180-28	paint	130	210	50	433	1476	1.28	22.1	4.7	N/A
FN-180-35	paint	130	280	50	541	1845	1.28	27.6	5.9	N/A
FN-180-42	paint	130	350	50	649	2214	1.28	33.1	7.1	N/A

Max. working pressure 5 bar

Max. working temperature 120° C

Test lab. reg. no. 0626

Test lab. HLK Stuttgart