

*Style 2000*



*Quality, performance and good looks for your home*

 **BIASI**

*Quality, performance  
and good looks for you*



*Style* 2000

*Elegant Italian styling • White, high-gloss finish • High performance • Economical*

r home



## *And you thought all radiators were the same...*

The simple fact is this. There are ordinary radiators and there is Style 2000. And the two have about as much in common as chalk and cheese. There's a difference you can see. And there's a difference you can feel.

### **Nothing looks like the Style 2000**

Remember when radiators were purely functional? When they were considered necessary evils rather than design features that could enhance a room in their own right? Style 2000 has changed all that.

These products radiate Italian style. Which is not altogether surprising as they're made in Italy by one of the world's great manufacturers, BiASI.

BiASI create single and double steel panel radiators that are internationally renowned for their elegance. They're becoming the most frequently specified products of their kind today, the choice of a new generation of design-conscious home-owners everywhere.

### **Simply brilliant**

The Style 2000 dazzling white, high gloss finish is achieved by a process that's unique to BiASI. Every radiator is surface cleaned, phosphated, primer-coated and electrostatically painted before this remarkable stove-enamelled finish is applied. Apart from creating a stunningly attractive product, this hi-tech coating provides a finish that's both scratch and corrosion-resistant and will last for years and years.

### **In great shape**

Gone are all those sharp and ugly angles and edges. Style 2000 radiators have attractive end-panels and top grille fitted as standard. Such a simple thing, but you'll be amazed how it transforms the radiator's appearance on the wall. The panels and grille can be removed for cleaning purposes.

### **Nothing performs like the Style 2000**

What you and your family want most from a radiator is that it should create a warm and comfortable room, as quickly as possible, and that it should be very economical to run. In other words, maximum heating efficiency with minimum fuel costs. The innovatory design of Style 2000 sets a new performance standard.

### **Fins ain't what they used to be**

The convector fins in the Style 2000 radiator are welded directly to the waterways. This increases the extent of the effective heating surface. Which in turn results in a significantly quicker warm up time for the room.

### **The highest possible quality**

These radiators are made in the fully automated BiASI factory from the finest 1.25mm cold rolled steel. Every single unit is tested to 12 bar (174 psi) which guarantees a working pressure of 10 bar (145 psi). Outputs are tested to EN 442.

Style 2000 offers almost infinite design flexibility. Radiators are available in four heights - 300, 400, 500, 600 and 700mm - and a wide range of lengths from 300mm up to 2,200mm.

Everything needed for quick, simple installation is included. One-piece, concealed, appropriately-sized mounting brackets, 1/2" self-jointing air vent and plug are supplied with each radiator.

Even Style 2000 packaging is unbeatable. Protection is total. The radiator is wrapped in strong, corrugated cardboard which is encapsulated in a heavy-duty, non-slip polythene with doubly protected corners. The clever thing about this packaging design is that it allows the radiator to be fitted to the wall fully wrapped so it's protected right through the installation process.

And, if you needed confirmation of quality, every Style 2000 radiator is

*guaranteed for  
5 years.*

Quick, simple installation • Fast warm-up time

 **BIASI**

# Style 2000

## Sizes and Outputs

300mm HIGH		TYPE 11K			TYPE 21K			TYPE 22K		
Radiator Length mm	in	Δ T 50		Δ T 60	Δ T 50		Δ T 60	Δ T 50		Δ T 60
		Watts	Btu's	Btu's	Watts	Btu's	Btu's	Watts	Btu's	Btu's
300	12	155	529	665	-	-	-	277	945	1196
600	24	310	1058	1330	-	-	-	554	1890	2391
800	32	413	1409	1773	-	-	-	739	2521	3189
1000	40	516	1761	2216	-	-	-	924	3153	3986
1200	48	619	2112	2659	-	-	-	1109	3784	4783
1400	56	722	2463	3103	-	-	-	1294	4415	5580
1600	64	826	2818	3546	-	-	-	1478	5043	6377
1800	72	929	3170	3989	-	-	-	1663	5674	7174
2000	80	1032	3521	4432	-	-	-	1848	6305	7971
2200	88	1135	3873	4875	-	-	-	2033	6937	8769
*2600	104	-	-	-	-	-	-	2402	8196	10363
*3000	120	-	-	-	-	-	-	2772	9458	11957

  

400mm HIGH		TYPE 11K			TYPE 21K			TYPE 22K		
Radiator Length mm	in	Δ T 50		Δ T 60	Δ T 50		Δ T 60	Δ T 50		Δ T 60
		Watts	Btu's	Btu's	Watts	Btu's	Btu's	Watts	Btu's	Btu's
600	24	404	1378	1742	-	-	-	706	2409	3069
800	32	538	1836	2323	-	-	-	942	3214	4092
1000	40	673	2296	2904	-	-	-	1177	4016	5115
1200	48	807	2753	3485	-	-	-	1412	4818	6138
1400	56	942	3214	4066	-	-	-	1648	5623	7161
1600	64	1077	3675	4646	-	-	-	1883	6425	8184

  

500mm HIGH		TYPE 11K			TYPE 21K			TYPE 22K		
Radiator Length mm	in	Δ T 50		Δ T 60	Δ T 50		Δ T 60	Δ T 50		Δ T 60
		Watts	Btu's	Btu's	Watts	Btu's	Btu's	Watts	Btu's	Btu's
300	12	248	846	1064	354	1208	1529	432	1474	1869
400	16	330	1126	1418	472	1610	2039	576	1965	2492
500	20	413	1409	1773	-	-	-	720	2457	3115
600	24	495	1689	2127	707	2412	3058	864	2948	3738
700	28	578	1972	2482	-	-	-	1008	3439	4362
800	32	660	2252	2837	943	3218	4077	1152	3931	4985
900	36	743	2535	3191	1061	3620	4587	1296	4422	5608
1000	40	825	2815	3546	1179	4023	5097	1440	4913	6231
1100	44	908	3098	3900	1297	4425	5607	1584	5405	6854
1200	48	990	3378	4255	1415	4828	6116	1728	5896	7477
1300	52	1073	3661	4609	-	-	-	1872	6387	8100
1400	56	1155	3941	4964	1651	5633	7136	2016	6879	8723
1600	64	1320	4504	5673	1886	6435	8155	2304	7861	9969
1800	72	1485	5067	6382	2122	7240	9174	2592	8844	11215
2000	80	1650	5630	7091	2358	8045	10194	2880	9827	12462
2200	88	1815	6193	7801	2594	8851	11213	3168	10809	13708

  

600mm HIGH		TYPE 11K			TYPE 21K			TYPE 22K		
Radiator Length mm	in	Δ T 50		Δ T 60	Δ T 50		Δ T 60	Δ T 50		Δ T 60
		Watts	Btu's	Btu's	Watts	Btu's	Btu's	Watts	Btu's	Btu's
300	12	286	976	1234	411	1402	1779	498	1699	2157
400	16	382	1303	1645	548	1870	2372	664	2266	2876
500	20	477	1628	2056	686	2341	2965	830	2832	3594
600	24	572	1952	2468	823	2808	3557	995	3395	4313
700	28	668	2279	2879	960	3276	4150	1161	3961	5032
800	32	763	2603	3290	1097	3743	4743	1327	4528	5751
900	36	859	2931	3702	1234	4210	5336	1493	5094	6470
1000	40	954	3255	4113	1371	4678	5929	1659	5661	7189
1100	44	1049	3579	4524	1508	5145	6522	1825	6227	7908
1200	48	1145	3907	4935	1645	5613	7115	1991	6793	8627
1300	52	1240	4231	5347	-	-	-	2157	7360	9346
1400	56	1336	4558	5758	1919	6548	8301	2323	7926	10064
1600	64	1526	5207	6581	2194	7486	9486	2654	9055	11502
1800	72	1717	5858	7403	2468	8421	10672	2986	10188	12940
2000	80	1908	6510	8226	2742	9356	11858	3318	11321	14378
2200	88	2099	7162	9048	3016	10291	13044	3650	12454	15816

  

700mm HIGH		TYPE 11K			TYPE 21K			TYPE 22K		
Radiator Length mm	in	Δ T 50		Δ T 60	Δ T 50		Δ T 60	Δ T 50		Δ T 60
		Watts	Btu's	Btu's	Watts	Btu's	Btu's	Watts	Btu's	Btu's
300	12	325	1109	1401	-	-	-	565	1928	2453
400	16	433	1477	1868	-	-	-	754	2573	3270
500	20	542	1849	2335	-	-	-	942	3214	4088
600	24	650	2218	2802	-	-	-	1130	3856	4905
700	28	758	2586	3270	-	-	-	1319	4500	5723
800	32	866	2955	3737	-	-	-	1507	5142	6541
900	36	975	3327	4204	-	-	-	1696	5787	7358
1000	40	1083	3695	4671	-	-	-	1884	6428	8176
1100	44	1191	4064	5138	-	-	-	2072	7070	8993
1200	48	1300	4436	5605	-	-	-	2261	7715	9811
1400	56	1516	5173	6539	-	-	-	2638	9001	11446
1600	64	1733	5913	7473	-	-	-	3014	10284	13081
1800	72	1949	6650	8407	-	-	-	3391	11570	14716
2000	80	2166	7390	9341	-	-	-	-	-	-

\* Available via Special Order. Please check with Biasi Sales Office for Availability.



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The Manufacturer reserves the right to alter prices and specifications without prior notice in accordance with product design policy and in keeping with market requirements.