

New Style



Quality, performance and good looks for your home

 **BIASI**

*Quality, performance
and good looks for you*



New Style

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

your home



And you thought all radiators were the same...

The simple fact is this. There are ordinary radiators and there is New Style. 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 New Style

Biasi create single and double steel panel radiators that are internationally renowned for their elegance.

These products radiate Italian style and compliment any room and any décor.

They are becoming the most frequently specified products of their kind today, the choice of a new generation of design-conscious homeowners and building design experts everywhere.

Simply brilliant

The New Style dazzling white, high gloss finish is achieved through an extensive preparation and painting process. 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. New Style 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 New Style

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 New Style sets a new performance standard.

Fins ain't what they used to be

The convector fins in the New Style 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 a fully automated factory under the strictest quality control of Biasi. They are manufactured 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.

New Style offers almost infinite design flexibility. Radiators are available in six heights - 300, 400, 500, 600, 700 and 900mm - and a wide range of lengths from 400mm up to 3,000mm.

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 New Style 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. Also included inside the packaging are mounting brackets and an accessory bag containing a plug, vent and fixing screws. The clever thing about the packaging design is that if you carefully remove the brackets, then 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 New Style radiator is

guaranteed for 5 years.

ical • Quick, simple installation • Fast warm-up time

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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	Watts	Btu's	Watts	Btu's	Watts	Btu's	Watts	Btu's	Watts	Btu's
400	16	194	662	246	840	-	-	-	-	-	-	-	-
600	24	291	994	369	1259	-	-	-	-	557	1900	703	2400
800	32	388	1325	492	1679	-	-	-	-	743	2534	938	3200
1000	40	485	1656	615	2099	-	-	-	-	928	3167	1172	4000
1200	48	582	1987	738	2519	-	-	-	-	1114	3801	1407	4800
1400	56	680	2319	861	2939	-	-	-	-	1300	4434	1641	5600
1600	64	777	2650	984	3359	-	-	-	-	1485	5068	1876	6400
1800	72	874	2981	1107	3778	-	-	-	-	1671	5701	2110	7200
2000	80	971	3312	1230	4198	-	-	-	-	1857	6335	2345	8000
2200	88	-	-	-	-	-	-	-	-	2042	6968	2579	8800
2600	104	-	-	-	-	-	-	-	-	2414	8235	3048	10400
3000	120	-	-	-	-	-	-	-	-	2785	9502	3517	12000

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	Watts	Btu's	Watts	Btu's	Watts	Btu's	Watts	Btu's	Watts	Btu's
600	24	377	1287	478	1631	552	1882	700	2390	702	2396	890	3037
800	32	503	1716	637	2174	736	2510	934	3187	936	3194	1187	4049
1000	40	629	2144	797	2718	919	3137	1167	3983	1170	3993	1483	5061
1200	48	754	2573	956	3262	1103	3764	1401	4780	1404	4792	1780	6073
1400	56	880	3002	1115	3805	1287	4392	1634	5577	1638	5590	2077	7085
1600	64	1006	3431	1275	4349	1471	5019	1868	6373	1872	6389	2373	8098
1800	72	1131	3860	1434	4892	-	-	-	-	2107	7185	2670	9110
2000	80	1257	4289	1593	5436	-	-	-	-	2341	7986	2967	10122

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	Watts	Btu's	Watts	Btu's	Watts	Btu's	Watts	Btu's	Watts	Btu's
400	16	306	1044	387	1321	446	1521	565	1927	561	1914	712	2430
500	20	383	1305	484	1651	-	-	-	-	701	2392	890	3038
600	24	459	1566	581	1982	669	2281	847	2891	841	2871	1068	3645
700	28	536	1827	678	2312	-	-	-	-	982	3349	1246	4253
800	32	612	2088	774	2642	891	3014	1130	3855	1122	3827	1424	4860
900	36	689	2349	871	2972	1003	3421	1271	4337	1262	4306	1602	5468
1000	40	765	2611	968	3303	1114	3802	1412	4818	1402	4784	1780	6075
1100	44	842	2872	1065	3633	1226	4182	1553	5300	1542	5263	1959	6683
1200	48	918	3133	1162	3963	1337	4562	1695	5782	1683	5741	2137	7290
1300	52	995	3394	1258	4294	-	-	-	-	1823	6220	2315	7898
1400	56	1071	3655	1355	4624	1560	5322	1977	6746	1963	6698	2493	8505
1600	64	1224	4177	1549	5284	1783	6083	2260	7710	2244	7655	2849	9720
1800	72	1377	4699	1742	5945	2006	6843	2542	8673	2524	8612	3205	10935
2000	80	1530	5221	1936	6605	2228	7603	2824	9637	2804	9569	3561	12150
2200	88	1683	5743	2130	7266	2451	8364	3107	10601	3085	10525	3917	13365
2600	104	1989	6787	2517	8587	2897	9884	3672	12528	3646	12439	4629	15795
3000	120	2295	7832	2904	9908	3343	11405	4237	14455	4207	14353	5341	18225

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	Watts	Btu's	Watts	Btu's	Watts	Btu's	Watts	Btu's	Watts	Btu's
400	16	358	1222	453	1547	521	1777	659	2248	651	2220	828	2824
500	20	448	1528	567	1933	651	2221	824	2810	813	2275	1035	3530
600	24	537	1834	680	2320	781	2665	988	3372	976	3330	1242	4237
700	28	627	2139	793	2707	911	3110	1153	3934	1139	3885	1449	4943
800	32	717	2445	907	3093	1042	3554	1318	4496	1301	4441	1656	5649
900	36	806	2751	1020	3480	1172	3998	1483	5058	1464	4996	1862	6355
1000	40	896	3056	1133	3866	1302	4442	1647	5620	1627	5551	2069	7061
1100	44	985	3362	1247	4253	1432	4887	1812	6182	1789	6106	2276	7767
1200	48	1075	3667	1360	4640	1562	5331	1977	6744	1952	6661	2483	8473
1300	52	1164	3973	1473	5026	-	-	-	-	2115	7216	2690	9179
1400	56	1254	4279	1586	5413	1823	6219	2306	7868	2278	7771	2897	9885
1600	64	1433	4890	1813	6186	2083	7108	2636	8993	2603	8881	3311	11298
1800	72	1612	5501	2040	6960	2344	7996	2965	10117	2928	9991	3725	12710
2000	80	1791	6112	2266	7733	2604	8885	3294	11241	3254	11101	4139	14122
2200	88	1971	6723	2493	8506	2864	9773	3624	12365	3579	12211	4553	15534
2600	104	2329	7946	2946	10053	3385	11550	4283	14613	4230	14432	5381	18358
3000	120	2687	9168	3400	11599	3906	13327	4942	16861	4880	16652	6208	21183

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	Watts	Btu's	Watts	Btu's	Watts	Btu's	Watts	Btu's	Watts	Btu's
400	16	408	1393	517	1763	593	2025	752	2567	738	2519	941	3211
500	20	510	1741	646	2203	742	2531	940	3208	923	3149	1176	4013
600	24	612	2090	775	2644	890	3037	1128	3850	1108	3779	1411	4816
700	28	715	2438	904	3085	1039	3544	1316	4491	1292	4409	1647	5619
800	32	817	2786	1033	3525	1187	4050	1504	5133	1477	5039	1882	6421
900	36	919	3135	1162	3966	1135	4556	1692	5775	1661	5668	2117	7224
1000	40	1021	3483	1291	4406	1484	5062	1881	6416	1846	6298	2532	8027
1100	44	1123	3831	1421	4847	1632	5569	2069	7058	2030	6928	2588	8829
1200	48	1225	4180	1550	5288	1780	6075	2257	7700	2215	7558	2823	9632
1400	56	1429	4876	1808	6169	2077	7087	2633	8983	2584	8817	3293	11237
1600	64	1633	5573	2066	7050	2374	8100	3009	10266	2953	10077	3764	12842
1800	72	1837	6269	2325	7932	2671	9112	3385	11550	3323	11337	4234	14448
2000	80	2042	6966	2583	8813	-	-	-	-	3692	12596	4705	16053
2200	88	-	-	-	-	-	-	-	-	4061	13856	5175	17658

900mm 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	Watts	Btu's	Watts	Btu's	Watts	Btu's	Watts	Btu's	Watts	Btu's
400	16	502	1714	637	2172	-	-	-	-	909	3101	1158	3952
600	24	753	2570	955	3258	-	-	-	-	1363	4651	1737	5928
800	32	1004	3427	1273	4344	-	-	-	-	1818	6202	2316	7904
1000	40	1256	4284	1591	5430	-	-	-	-	2272	7752	2896	9880

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

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