

Boleyn Cast Iron

790mm High

Specialist UK Manufacturer of Cast Iron Radiators

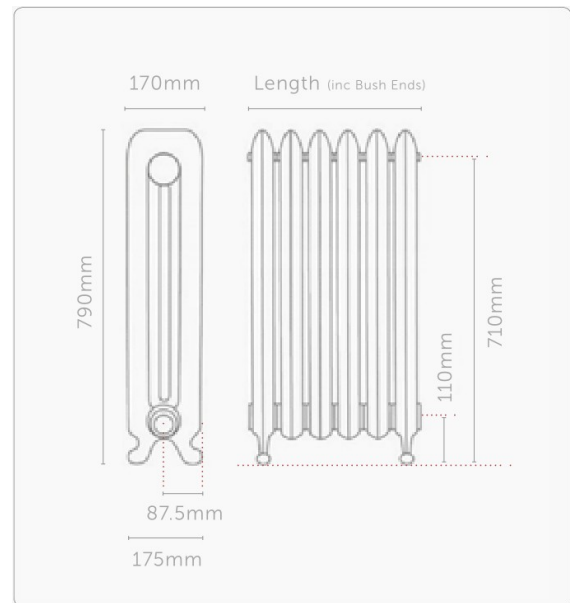


Our Boleyn cast iron radiator - also known as the “daisy radiator” - is an eye-catching decorative style cast iron radiator. Highly ornate, it is faithfully recreated from an original first produced in France in the 1890s. Depicting a wonderfully delicate floral daisy and ribbon design flowing from the ornate foot to the top of the stunning cast iron radiator. The Boleyn cast iron radiator is an ornate classic which will bring style and flair to any room.

The Boleyn daisy radiator looks magnificent finished in the choice of hand highlight paint finishes or indeed the hand polished finish which accentuates all the elaborate detail of this very distinctive cast iron radiator. The Boleyn is also available in 590mm high.



Code	Sections	Width (mm)	Heat Output				Dry Weight Kg	Water Content (Litres)	Wet Weight Kg
			At Delta T 50		At Delta T 60				
			BTUs	Watts	BTUs	Watts			
CI-BO790-03	247	3	2161	633	1710	501	32	8.4	40.4
CI-BO790-04	318	4	2882	844	2280	668	43	8.4	51.4
CI-BO790-05	389	5	3602	1055	2850	835	53	10.5	63.5
CI-BO790-06	460	6	4323	1267	3420	1002	64	12.6	76.6
CI-BO790-07	531	7	5043	1478	3990	1169	75	14.7	89.7
CI-BO790-08	602	8	5764	1689	4560	1336	85	16.8	101.8
CI-BO790-09	673	9	6484	1901	5130	1504	96	18.9	114.9
CI-BO790-10	744	10	7205	2112	5700	1671	106	21	127
CI-BO790-11	815	11	7925	2323	6270	1838	117	23.1	140.1
CI-BO790-12	886	12	8646	2534	6840	2005	128	25.2	153.2
CI-BO790-13	957	13	9366	2745	7410	2172	138	27.3	166.3
CI-BO790-14	1028	14	10087	2956	7980	2339	149	29.4	179.4
CI-BO790-15	1099	15	10807	3168	8550	2506	160	31.5	192.5
CI-BO790-16	1170	16	11528	3379	9120	2673	170	33.6	205.6
CI-BO790-17	1241	17	12248	3590	9690	2840	181	35.7	218.7
CI-BO790-18	1312	18	12969	3801	10260	3007	192	37.8	231.8
CI-BO790-19	1383	19	13689	4012	10830	3174	202	39.9	244.9
CI-BO790-20	1454	20	14410	4223	11400	3341	213	42	258
CI-BO790-21	1525	21	15130	4434	11970	3508	223	44.1	271.1
CI-BO790-22	1596	22	15851	4645	12540	3675	234	46.2	284.2
CI-BO790-23	1667	23	16571	4856	13110	3842	245	48.3	297.3
CI-BO790-24	1738	24	17292	5067	13680	4009	255	50.4	310.4
CI-BO790-25	1809	25	18012	5278	14250	4176	266	52.5	323.5
CI-BO790-26	1880	26	18732	5490	14820	4343	277	54.6	336.6
CI-BO790-27	1951	27	19453	5702	15390	4511	287	56.7	349.7
CI-BO790-28	2022	28	20173	5913	15960	4678	298	58.8	362.8
CI-BO790-29	2093	29	20894	6124	16530	4845	309	60.9	375.9
CI-BO790-30	2164	30	21614	6335	17100	5012	319	63	389
CI-BO790-31	2235	31	22335	6546	17670	5179	330	65.1	402.1
CI-BO790-32	2306	32	23055	6757	18240	5346	341	67.2	415.2
CI-BO790-33	2377	33	23776	6968	18810	5513	351	69.3	428.3
CI-BO790-34	2448	34	24496	7180	19380	5680	362	71.4	441.4
CI-BO790-35	2519	35	25217	7391	19950	5847	372	73.5	454.5
CI-BO790-36	2590	36	25937	7602	20520	6014	383	75.6	467.6
CI-BO790-37	2661	37	26658	7813	21090	6181	394	77.7	480.7
CI-BO790-38	2732	38	27378	8024	21660	6348	404	79.8	493.8
CI-BO790-39	2803	39	28099	8235	22230	6515	415	81.9	506.9
CI-BO790-40	2874	40	28819	8446	22800	6682	426	84	520



Lengths quoted are overall including bush ends and are given in good faith. However, due to the nature of the manufacturing process tolerances can and should be expected. Quoted dimensions should therefore only be used as a guideline.