

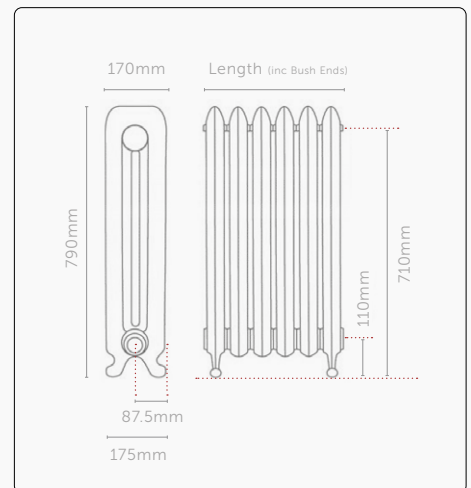
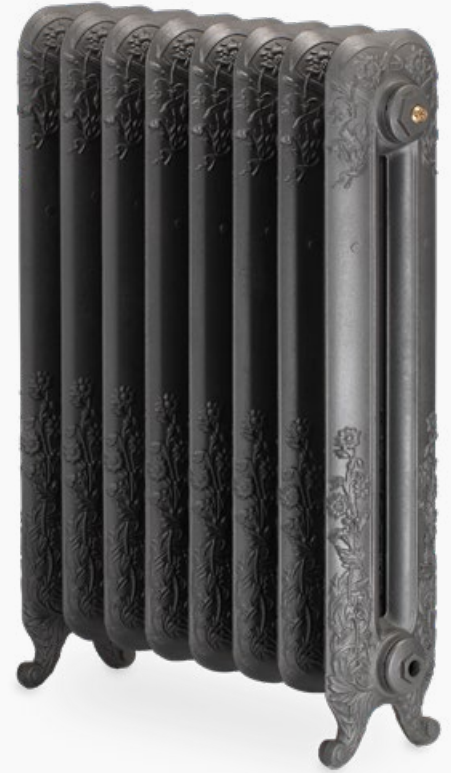
Montpellier

Inspired by the daring simplicity of daisies to bring beauty to any room. The Montpellier old style cast iron radiator, also known as the "daisy radiator", is an alluring decorative style cast iron radiator. The Montpellier's origins lie in France in the late 1890's. The seductive design emits romance with its delicate daisy and ribbons pattern, which flows from the ornate foot of the radiator to the top. The Montpellier lends itself well to a hand-painted highlight finish or a hand-polish effect, which only serves to accentuate and add more charm to this cast iron radiator – a genuinely captivating centrepiece for any room.

HEIGHT (Please select your required height to view heat output and specifications)

590 **790**

CODE/ SECTIONS	LENGTH	OUTPUT				WEIGHT (KG)	WATER CONTENT (LTRs)
		Dt60		Dt50			
		BTUs	WATTS	BTUs	WATTS		
MONT-790-03	247	1469	431	1159	340	32	6.30
MONT-790-04	318	1959	574	1546	453	43	8.40
MONT-790-05	389	2448	718	1932	566	53	10.50
MONT-790-06	460	2938	861	2319	680	64	12.60
MONT-790-07	531	3428	1005	2705	793	75	14.70
MONT-790-08	602	3917	1148	3092	906	85	16.80
MONT-790-09	673	4407	1292	3478	1019	96	18.90
MONT-790-10	744	4897	1435	3865	1133	106	21.00
MONT-790-11	815	5386	1579	4251	1246	117	23.10
MONT-790-12	886	5876	1722	4638	1359	128	25.20
MONT-790-13	957	6366	1866	5024	1473	138	27.30
MONT-790-14	1028	6855	2009	5411	1586	149	29.40
MONT-790-15	1099	7345	2153	5797	1699	160	31.50
MONT-790-16	1170	7835	2296	6184	1812	170	33.60
MONT-790-17	1241	8324	2440	6570	1926	181	35.70
MONT-790-18	1312	8814	2583	6957	2039	192	37.80
MONT-790-19	1383	9304	2727	7343	2152	202	39.90
MONT-790-20	1454	9793	2870	7730	2265	213	42.00
MONT-790-21	1525	10283	3014	8116	2379	223	44.10
MONT-790-22	1596	10773	3157	8502	2492	234	46.20
MONT-790-23	1667	11262	3301	8889	2605	245	48.30
MONT-790-24	1738	11752	3444	9275	2718	255	50.40
MONT-790-25	1809	12242	3588	9662	2832	266	52.50
MONT-790-26	1880	12731	3731	10048	2945	277	54.60
MONT-790-27	1951	13221	3875	10435	3058	287	56.70
MONT-790-28	2022	13711	4018	10821	3172	298	58.80
MONT-790-29	2093	14200	4162	11208	3285	309	60.90
MONT-790-30	2164	14690	4305	11594	3398	319	63.00
MONT-790-31	2235	15180	4449	11981	3511	330	65.10
MONT-790-32	2306	15669	4592	12367	3625	341	67.20
MONT-790-33	2377	16159	4736	12754	3738	351	69.30
MONT-790-34	2448	16649	4879	13140	3851	362	71.40
MONT-790-35	2519	17138	5023	13527	3964	372	73.50
MONT-790-36	2590	17628	5166	13913	4078	383	75.60
MONT-790-37	2661	18118	5310	14300	4191	394	77.70
MONT-790-38	2732	18607	5453	14686	4304	404	79.80
MONT-790-39	2803	19097	5597	15073	4418	415	81.90
MONT-790-40	2874	19587	5741	15459	4531	426	84.00



01205 280354

sales@paladinradiators.com

www.paladinradiators.com

Paladin Radiators, Langrick Road,
New York, Lincolnshire LN4 4XH



Maximum test pressure = 3.3 bar | Maximum working pressure = 2.5 bar

Dt50 figures shown in accordance with BS EN442. We have, from experience, found that the Dt60 figures usually give adequate output without oversizing the radiators on standard heating systems. Maximum test pressure = 3.3 bar | Maximum working pressure = 2.5 bar. Lengths quoted 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. Longer lengths are available on request.