

Victoriana

When history should repeat itself, meet the Victoriana – a 19th-century masterpiece. The Victoriana design reins from America in the 1880's. Beautifully simplistic, the Victoriana design could be found in buildings during the late Victorian era. This simple, yet elegant style has been judiciously recreated by Paladin to offer an authentic, traditional cast iron radiator to suit both modern and period homes.

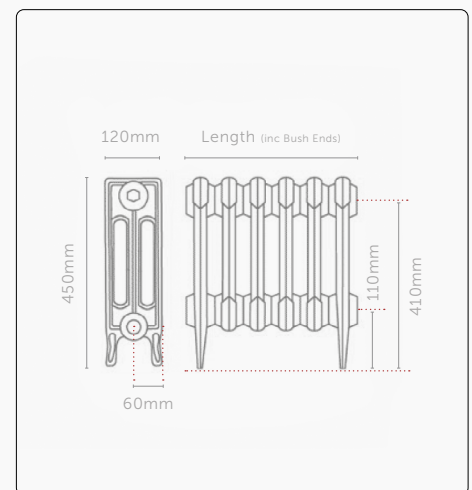
COLUMNS **HEIGHT** (Please select your required height to view heat output and specifications)

3 **4** **450** **645** **745**

CODE/ SECTIONS	LENGTH	OUTPUT				WEIGHT (KG)	WATER CONTENT (LTRs)
		Dt60		Dt50			
		BTUs	WATTS	BTUs	WATTS		
VIC3-450-03	213	652	191	515	151	10	1.65
VIC3-450-04	273	870	255	686	201	13	2.20
VIC3-450-05	333	1087	319	858	252	16	2.75
VIC3-450-06	393	1305	382	1030	302	19	3.30
VIC3-450-07	453	1522	446	1201	352	22	3.85
VIC3-450-08	513	1740	510	1373	402	25	4.40
VIC3-450-09	572	1957	574	1545	453	29	4.95
VIC3-450-10	632	2174	637	1716	503	32	5.50
VIC3-450-11	692	2392	701	1888	553	35	6.05
VIC3-450-12	752	2609	765	2059	604	38	6.60
VIC3-450-13	812	2827	828	2231	654	41	7.15
VIC3-450-14	871	3044	892	2403	704	45	7.70
VIC3-450-15	931	3262	956	2574	755	48	8.25
VIC3-450-16	991	3479	1020	2746	805	51	8.80
VIC3-450-17	1051	3697	1083	2918	855	54	9.35
VIC3-450-18	1111	3914	1147	3089	905	57	9.90
VIC3-450-19	1171	4131	1211	3261	956	60	10.45
VIC3-450-20	1230	4349	1275	3432	1006	64	11.00
VIC3-450-21	1290	4566	1338	3604	1056	67	11.55
VIC3-450-22	1350	4784	1402	3776	1107	70	12.10
VIC3-450-23	1410	5001	1466	3947	1157	73	12.65
VIC3-450-24	1470	5219	1530	4119	1207	76	13.20
VIC3-450-25	1530	5436	1593	4291	1258	80	13.75
VIC3-450-26	1589	5654	1657	4462	1308	83	14.30
VIC3-450-27	1649	5871	1721	4634	1358	86	14.85
VIC3-450-28	1709	6089	1784	4805	1408	89	15.40
VIC3-450-29	1769	6306	1848	4977	1459	92	15.95
VIC3-450-30	1829	6523	1912	5149	1509	95	16.50
VIC3-450-31	1888	6741	1976	5320	1559	99	17.05
VIC3-450-32	1948	6958	2039	5492	1610	102	17.60
VIC3-450-33	2008	7176	2103	5664	1660	105	18.15
VIC3-450-34	2068	7393	2167	5835	1710	108	18.70
VIC3-450-35	2128	7611	2231	6007	1761	111	19.25
VIC3-450-36	2188	7828	2294	6178	1811	115	19.80
VIC3-450-37	2247	8046	2358	6350	1861	118	20.35
VIC3-450-38	2307	8263	2422	6522	1911	121	20.90
VIC3-450-39	2367	8480	2485	6693	1962	124	21.45
VIC3-450-40	2427	8698	2549	6865	2012	127	22.00

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.



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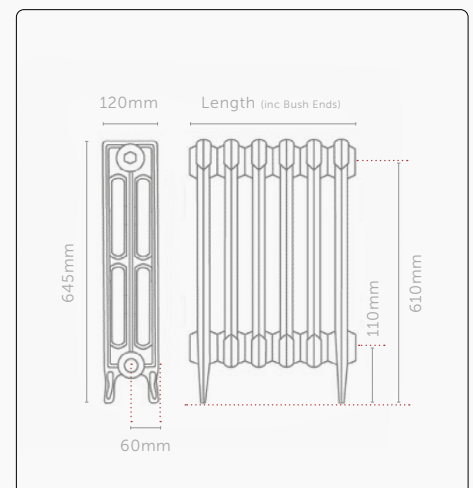
COLUMNS **HEIGHT** (Please select your required height to view heat output and specifications)

3 **4** 450 **645** 745

CODE/ SECTIONS	LENGTH	OUTPUT				WEIGHT (KG)	WATER CONTENT (LTRs)
		Dt60		Dt50			
		BTUs	WATTS	BTUs	WATTS		
VIC3-645-03	215	983	288	776	227	14	2.85
VIC3-645-04	276	1311	384	1035	303	19	3.80
VIC3-645-05	336	1638	480	1293	379	23	4.75
VIC3-645-06	396	1966	576	1552	455	28	5.70
VIC3-645-07	457	2294	672	1810	531	33	6.65
VIC3-645-08	517	2621	768	2069	606	37	7.60
VIC3-645-09	578	2949	864	2328	682	42	8.55
VIC3-645-10	638	3277	960	2586	758	47	9.50
VIC3-645-11	698	3605	1056	2845	834	51	10.45
VIC3-645-12	759	3932	1152	3104	910	56	11.40
VIC3-645-13	819	4260	1249	3362	985	61	12.35
VIC3-645-14	880	4588	1345	3621	1061	65	13.30
VIC3-645-15	940	4915	1441	3879	1137	70	14.25
VIC3-645-16	1000	5243	1537	4138	1213	75	15.20
VIC3-645-17	1061	5571	1633	4397	1289	79	16.15
VIC3-645-18	1121	5898	1729	4655	1364	84	17.10
VIC3-645-19	1182	6226	1825	4914	1440	89	18.05
VIC3-645-20	1242	6554	1921	5173	1516	93	19.00
VIC3-645-21	1302	6881	2017	5431	1592	98	19.95
VIC3-645-22	1363	7209	2113	5690	1668	103	20.90
VIC3-645-23	1423	7537	2209	5948	1743	107	21.85
VIC3-645-24	1484	7864	2305	6207	1819	112	22.80
VIC3-645-25	1544	8192	2401	6466	1895	117	23.75
VIC3-645-26	1604	8520	2497	6724	1971	121	24.70
VIC3-645-27	1665	8847	2593	6983	2047	126	25.65
VIC3-645-28	1725	9175	2689	7242	2122	131	26.60
VIC3-645-29	1786	9503	2785	7500	2198	135	27.55
VIC3-645-30	1846	9831	2881	7759	2274	140	28.50
VIC3-645-31	1906	10158	2977	8018	2350	145	29.45
VIC3-645-32	1967	10486	3073	8276	2426	149	30.40
VIC3-645-33	2027	10814	3169	8535	2501	154	31.35
VIC3-645-34	2088	11141	3265	8793	2577	158	32.30
VIC3-645-35	2148	11469	3361	9052	2653	163	33.25
VIC3-645-36	2208	11797	3457	9311	2729	168	34.20
VIC3-645-37	2269	12124	3553	9569	2805	172	35.15
VIC3-645-38	2329	12452	3649	9828	2880	177	36.10
VIC3-645-39	2390	12780	3746	10087	2956	182	37.05
VIC3-645-40	2450	13107	3842	10345	3032	186	38.00

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.



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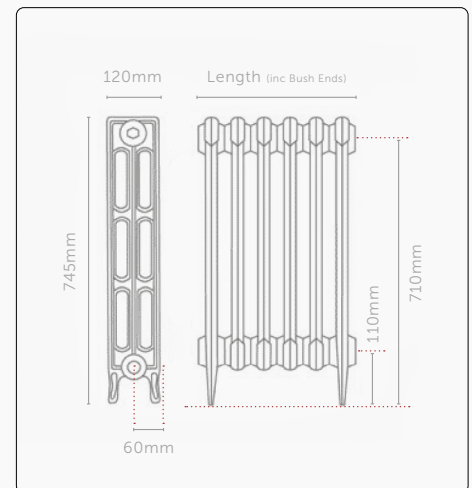
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COLUMNS **HEIGHT** (Please select your required height to view heat output and specifications)

3 4 450 645 **745**

CODE/ SECTIONS	LENGTH	OUTPUT				WEIGHT (KG)	WATER CONTENT (LTRs)
		Dt60		Dt50			
		BTUs	WATTS	BTUs	WATTS		
VIC3-745-03	218	1119	328	883	259	17	3.00
VIC3-745-04	280	1492	437	1178	345	22	4.00
VIC3-745-05	341	1865	547	1472	432	28	5.00
VIC3-745-06	402	2238	656	1767	518	34	6.00
VIC3-745-07	464	2612	765	2061	604	39	7.00
VIC3-745-08	525	2985	875	2356	690	45	8.00
VIC3-745-09	587	3358	984	2650	777	50	9.00
VIC3-745-10	648	3731	1093	2945	863	56	10.00
VIC3-745-11	709	4104	1203	3239	949	62	11.00
VIC3-745-12	771	4477	1312	3533	1036	67	12.00
VIC3-745-13	832	4850	1421	3828	1122	73	13.00
VIC3-745-14	894	5223	1531	4122	1208	78	14.00
VIC3-745-15	955	5596	1640	4417	1295	84	15.00
VIC3-745-16	1016	5969	1749	4711	1381	90	16.00
VIC3-745-17	1078	6342	1859	5006	1467	95	17.00
VIC3-745-18	1139	6715	1968	5300	1553	101	18.00
VIC3-745-19	1201	7088	2077	5595	1640	106	19.00
VIC3-745-20	1262	7462	2187	5889	1726	112	20.00
VIC3-745-21	1323	7835	2296	6184	1812	118	21.00
VIC3-745-22	1385	8208	2406	6478	1899	123	22.00
VIC3-745-23	1446	8581	2515	6772	1985	129	23.00
VIC3-745-24	1508	8954	2624	7067	2071	134	24.00
VIC3-745-25	1569	9327	2734	7361	2158	140	25.00
VIC3-745-26	1630	9700	2843	7656	2244	146	26.00
VIC3-745-27	1692	10073	2952	7950	2330	151	27.00
VIC3-745-28	1753	10446	3062	8245	2416	157	28.00
VIC3-745-29	1815	10819	3171	8539	2503	162	29.00
VIC3-745-30	1876	11192	3280	8834	2589	168	30.00
VIC3-745-31	1937	11565	3390	9128	2675	174	31.00
VIC3-745-32	1999	11938	3499	9423	2762	179	32.00
VIC3-745-33	2060	12311	3608	9717	2848	185	33.00
VIC3-745-34	2122	12685	3718	10011	2934	190	34.00
VIC3-745-35	2183	13058	3827	10306	3021	196	35.00
VIC3-745-36	2244	13431	3936	10600	3107	202	36.00
VIC3-745-37	2306	13804	4046	10895	3193	207	37.00
VIC3-745-38	2367	14177	4155	11189	3279	213	38.00
VIC3-745-39	2429	14550	4264	11484	3366	218	39.00
VIC3-745-40	2490	14923	4374	11778	3452	224	40.00



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