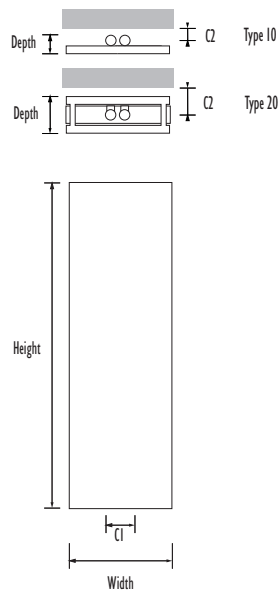




Carat Vertical



A discreet radiator for the true minimalist. Available in a wide range of models. Carat Vertical helps provide the best outputs from the minimum of wall spaces.



Vertical version shown with optional chrome plated Twin valves

Code	Height	Width	Depth	Wall to face	Type	Tapping Centres		Heat Output $\Delta t50^{\circ}\text{C}$		Heat Output $\Delta t60^{\circ}\text{C}$		Dry Weight kg	Water Content ltrs
						C1	C2	Watts	BTUs	Watts	BTUs		
CV 101605-B-400	1605	400	57	78	10	50	36	653	2230	827	2824	23.43	1.28
CV 101605-B-550 L	1605	550	57	78	10	50	36	837	2858	1060	3619	30.66	1.61
CV 101805-B-400 L	1805	400	57	78	10	50	36	704	2404	892	3046	26.35	1.44
CV 101805-B-550 L	1805	550	57	78	10	50	36	903	3083	1144	3906	34.48	1.81
CV 201605-B-400 L	1605	400	105	148	20	50	95.5	1062	3626	1346	4596	47.99	2.41
CV 201605-B-550 L	1605	550	105	148	20	50	95.5	1292	4411	1637	5589	63.08	3.21
CV 201805-B-400 L	1805	400	105	148	20	50	95.5	1165	3978	1476	5039	53.97	2.71
CV 201805-B-550 L	1805	550	105	148	20	50	95.5	1418	4842	1797	6136	70.94	3.61

Type 10 = single panel : Type 20 = double panel

- Optional extra = Varicon valve set, combines isolating/regulating valves and includes integrated drain off point in one neat assembly and locates the TRV at the bottom right connection.

For matching valves see pages 78-81

Note: The Varicon valve arrangement offsets the system connections by 25mm to the right, optional use underside connections are central.

- **L** = Allow up to 10 working days for delivery. All other items usually in stock, allow up to 3 working days for delivery.

Carat Horizontal

sizes:
31

finish:
WH RAL 9016

material:
S

operating up to:
6 BAR

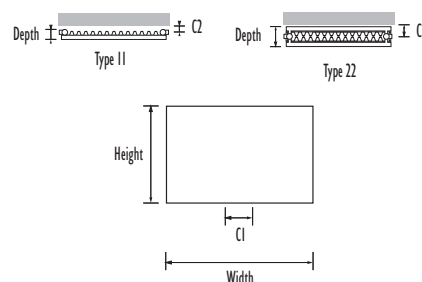
guarantee:
5 YEARS



Horizontal version shown with optional Variocon valve set and integrated TRV



Standard connections



Code	Height	Width	Depth	Wall to face	Type	Tapping Centres		Heat Output $\Delta t50^{\circ}\text{C}$		Heat Output $\Delta t60^{\circ}\text{C}$		Dry Weight kg	Water Content ltrs
						C1	C2	Watts	BTUs	Watts	BTUs		
CH 110400-B-08	400	805	57	78	11	50	36	492	1680	623	2126	11.75	0.64
CH 110400-B-10	400	1005	57	78	11	50	36	615	2100	779	2658	14.67	0.80
CH 110400-B-12	400	1205	57	78	11	50	36	738	2520	935	3190	17.59	0.96
CH 110400-B-14	400	1405	57	78	11	50	36	861	2940	1091	3723	20.51	1.12
CH 110400-B-16	400	1605	57	78	11	50	36	984	3360	1247	4255	23.43	1.28
CH 110400-B-18	400	1805	57	78	11	50	36	1107	3780	1403	4787	26.35	1.44
CH 110400-B-20 L	400	2005	57	78	11	50	36	1230	4200	1558	5316	29.27	1.60
CH 220400-B-06	400	605	105	148	22	50	95.5	738	2520	935	3190	18.0	0.90
CH 220400-B-08	400	805	105	148	22	50	95.5	984	3360	1247	4255	24.06	1.20
CH 220400-B-10 L	400	1005	105	148	22	50	95.5	1230	4200	1558	5316	30.04	1.50
CH 220400-B-12 L	400	1205	105	148	22	50	95.5	1476	5040	1870	6381	36.02	1.80
CH 220400-B-14 L	400	1405	105	148	22	50	95.5	1722	5880	2182	7445	42.00	2.10
CH 220400-B-16 L	400	1605	105	148	22	50	95.5	1968	6719	2493	8506	47.98	2.40
CH 220400-B-18 L	400	1805	105	148	22	50	95.5	2214	7559	2805	9571	53.96	2.70
CH 220400-B-20 L	400	2005	105	148	22	50	95.5	2460	8399	3117	10636	59.94	3.00
CH 110550-B-06	550	605	57	78	11	50	36	496	1693	628	2143	11.55	0.60
CH 110550-B-08	550	805	57	78	11	50	36	661	2256	837	2856	15.37	0.80
CH 110550-B-10	550	1005	57	78	11	50	36	826	2820	1047	3572	19.19	1.00
CH 110550-B-12	550	1205	57	78	11	50	36	991	3384	1256	4286	23.01	1.20
CH 110550-B-14 L	550	1405	57	78	11	50	36	1156	3947	1465	4999	26.83	1.40
CH 110550-B-16 L	550	1605	57	78	11	50	36	1321	4510	1674	5712	30.65	1.60
CH 110550-B-18 L	550	1805	57	78	11	50	36	1487	5077	1884	6428	34.47	1.80
CH 110550-B-20 L	550	2005	57	78	11	50	36	1652	5641	2093	7142	38.29	2.00
CH 220550-B-06	550	605	105	148	22	50	95.5	858	2929	1087	3709	23.77	1.21
CH 220550-B-08 L	550	805	105	148	22	50	95.5	1144	3906	1449	4944	31.63	1.61
CH 220550-B-10 L	550	1005	105	148	22	50	95.5	1430	4882	1812	6183	39.49	2.01
CH 220550-B-12 L	550	1205	105	148	22	50	95.5	1716	5859	2174	7417	47.35	2.41
CH 220550-B-14 L	550	1405	105	148	22	50	95.5	2002	6836	2537	8657	55.21	2.81
CH 220550-B-16 L	550	1605	105	148	22	50	95.5	2288	7812	2899	9892	63.07	3.21
CH 220550-B-18 L	550	1805	105	148	22	50	95.5	2574	8789	3261	11127	70.93	3.61
CH 220550-B-20 L	550	2005	105	148	22	50	95.5	2860	9765	3624	12365	78.79	4.01

Type 11 = single panel / single convactor : Type 22 = double panel / double convactor

• Optional extra = Variocon valve set, combines isolating/regulating valves, integrated drain off point into one neat assembly and locates the TRV at the top connection point for easy use.

Note: The Variocon valve arrangement offsets the system connections by 25mm to the right, optional use underside connections are central.

L = Allow up to 10 working days for delivery. All other items usually in stock, allow up to 3 working days for delivery.