

CITRINE MAX

TECHNICAL INFORMATION (For connection types, please refer to the last page)

MODEL CODE	Height x Width	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
5110100805750600	580 x 600	18	124	570				4	52	2.74	C
5110100805750710	580 x 710	22	124	680				4	52	3.08	C
5110100805750815	580 x 820	26	124	785				4	52	3.41	C
5110100805750925	580 x 930	30	124	895				4	52	3.75	C
5110100805751035	580 x 1040	34	124	1005				4	52	4.09	C
5110100805751140	580 x 1140	38	124	1110				4	52	4.42	C
5110100805751250	580 x 1250	42	124	1220				4	52	4.76	C
5110100805751355	580 x 1360	46	124	1325				4	52	5.10	C
5110100806750600	680 x 600	18	124	570				4	52	3.19	C
5110100806750710	680 x 710	22	124	680				4	52	3.58	C
5110100806750815	680 x 820	26	124	785				4	52	3.97	C
5110100806750925	680 x 930	30	124	895				4	52	4.37	C
5110100806751035	680 x 1040	34	124	1005				4	52	4.77	C
5110100806751140	680 x 1140	38	124	1110				4	52	5.16	C
5110100806751250	680 x 1250	42	124	1220				4	52	5.55	C
5110100806751355	680 x 1360	46	124	1325				4	52	5.94	C
5110100807750600	780 x 600	18	124	570				4	52	3.63	C
5110100807750710	780 x 710	22	124	680				4	52	4.09	C
5110100807750815	780 x 820	26	124	785				4	52	4.53	C
5110100807750925	780 x 930	30	124	895				4	52	4.99	C
5110100807751035	780 x 1040	34	124	1005				4	52	5.44	C
5110100808750600	880 x 600	18	124	570				4	52	4.08	C
5110100808750710	880 x 710	22	124	680				4	52	4.59	C
5110100808750815	880 x 820	26	124	785				4	52	5.10	C
5110100808750925	880 x 930	30	124	895				4	52	5.61	C
5110100808751035	880 x 1040	34	124	1005				4	52	6.12	C

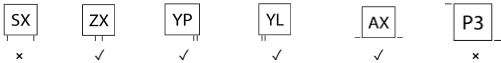
HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
	Watt	Btu	Watt	Btu
5110100805750600	936	3192	1217	4149
5110100805750710	1306	4453	1698	5789
5110100805750815	1726	5884	2243	7650
5110100805750925	2192	7473	2849	9715
5110100805751035	2700	9208	3510	11970
5110100805751140	3281	11187	4265	14544
5110100805751250	4163	14197	5412	18456
5110100805751355	4816	16422	6261	21349
5110100806750600	936	3192	1217	4149
5110100806750710	1306	4453	1698	5789
5110100806750815	1726	5884	2243	7650
5110100806750925	2192	7473	2849	9715
5110100806751035	2700	9208	3510	11970
5110100806751140	3281	11187	4265	14544
5110100806751250	4163	14197	5412	18456
5110100806751355	4816	16422	6261	21349
5110100807750600	936	3192	1217	4149
5110100807750710	1306	4453	1698	5789
5110100807750815	1726	5884	2243	7650
5110100807750925	2192	7473	2849	9715
5110100807751035	2700	9208	3510	11970
5110100808750600	936	3192	1217	4149
5110100808750710	1306	4453	1698	5789
5110100808750815	1726	5884	2243	7650
5110100808750925	2192	7473	2849	9715
5110100808751035	2700	9208	3510	11970

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
13.98	16.12	0.07	690X625X156
16.18	18.50	0.08	690X735X156
18.35	20.85	0.10	690X840X156
20.55	23.22	0.11	690X950X156
22.75	25.61	0.12	690X1060X156
24.93	27.97	0.13	690X1165X156
27.13	30.35	0.14	690X1275X156
29.30	32.69	0.15	690X1380X156
16.37	18.68	0.08	790X625X156
18.98	21.49	0.10	790X735X156
21.55	24.25	0.11	790X840X156
24.15	27.05	0.12	790X950X156
26.75	29.84	0.14	790X1060X156
29.33	32.62	0.15	790X1165X156
31.93	35.42	0.16	790X1275X156
34.50	38.20	0.18	790X1380X156
18.76	21.22	0.09	890X625X156
21.77	24.45	0.11	890X735X156
24.74	27.64	0.12	890X840X156
27.74	30.87	0.14	890X950X156
30.74	34.09	0.15	890X1060X156
21.15	23.78	0.10	990X625X156
24.56	27.43	0.12	990X735X156
27.94	31.04	0.13	990X840X156
31.34	34.68	0.15	990X950X156
34.74	38.33	0.17	990X1060X156

CONNECTIONS TYPE



SX, ZX, YP and YL connection types can be manufactured optionally based on customer request. Other connection types are provided as part of the standard product.

C: Central Heating / E: Electric / D: Dual Fuel