

QUARTZ

TECHNICAL INFORMATION

MODEL CODE	Width x Height (W x H)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Space Between Groups (G)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	mm	L	
5020113903000500	300 x 500	6 (3+3)	82	255	82/102	123/143	42/62	11	196	0,29	0,29	C-E-D
5020113903000850	300 x 850	9 (3+3)	82	255	82/102	123/143	42/62	11	202	0,49	0,49	C-E-D
5020113903001200	300 x 1200	12 (3+3)	82	255	82/102	123/143	42/62	11	204	0,68	0,68	C-E-D
5020113903001500	300 x 1500	15 (3+3)	82	255	82/102	123/143	42/62	11	192	0,85	0,85	C-E-D
5020113903001750	300 x 1750	18 (3+3)	82	255	82/102	123/143	42/62	11	176	1,00	1	C-E-D
5020113904000500	400 x 500	6 (3+3)	82	355	82/102	123/143	42/62	11	196	0,29	0,29	C-E-D
5020113904000850	400 x 850	9 (3+3)	82	355	82/102	123/143	42/62	11	202	0,49	0,49	C-E-D
5020113904001200	400 x 1200	12 (3+3)	82	355	82/102	123/143	42/62	11	204	0,68	0,68	C-E-D
5020113904001500	400 x 1500	15 (3+3)	82	355	82/102	123/143	42/62	11	192	0,85	0,85	C-E-D
5020113904001750	400 x 1750	18 (3+3)	82	355	82/102	123/143	42/62	11	176	1,00	1	C-E-D
5020113905000500	500 x 500	6 (3+3)	82	455	82/102	123/143	42/62	11	196	0,29	0,29	C-E-D
5020113905000850	500 x 850	9 (3+3)	82	455	82/102	123/143	42/62	11	202	0,49	0,49	C-E-D
5020113905001200	500 x 1200	12 (3+3)	82	455	82/102	123/143	42/62	11	204	0,68	0,68	C-E-D
5020113905001500	500 x 1500	15 (3+3)	82	455	82/102	123/143	42/62	11	192	0,85	0,85	C-E-D
5020113905001750	500 x 1750	18 (3+3)	82	455	82/102	123/143	42/62	11	176	1,00	1	C-E-D
5020113906000500	600 x 500	6 (3+3)	82	555	82/102	123/143	42/62	11	196	0,29	0,29	C-E-D
5020113906000850	600 x 850	9 (3+3)	82	555	82/102	123/143	42/62	11	202	0,49	0,49	C-E-D
5020113906001200	600 x 1200	12 (3+3)	82	555	82/102	123/143	42/62	11	204	0,68	0,68	C-E-D
5020113906001500	600 x 1500	15 (3+3)	82	555	82/102	123/143	42/62	11	192	0,85	0,85	C-E-D
5020113906001750	600 x 1750	18 (3+3)	82	555	82/102	123/143	42/62	11	176	1,00	1	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
	Watt	Btu	Watt	Btu
5020113903000500	228	778	297	1013
5020113903000850	356	1214	463	1579
5020113903001200	484	1651	630	2149
5020113903001500	605	2064	787	2684
5020113903001750	719	2452	935	3189
5020113904000500	297	1013	387	1320
5020113904000850	459	1566	597	2036
5020113904001200	622	2122	809	2759
5020113904001500	777	2650	1011	3448
5020113904001750	925	3155	1203	4103
5020113905000500	368	1255	479	1634
5020113905000850	567	1934	738	2517
5020113905001200	765	2609	995	3393
5020113905001500	956	3260	1243	4239
5020113905001750	1140	3888	1482	5054
5020113906000500	443	1511	576	1965
5020113906000850	679	2316	883	3012
5020113906001200	915	3121	1190	4058
5020113906001500	1143	3898	1486	5068
5020113906001750	1364	4652	1774	6050

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020113903000500	4,4	4,8	0,03	600 x 340 x 110
5020113903000850	6,7	7,3	0,04	950 x 340 x 110
5020113903001200	8,9	9,8	0,05	1300 x 340 x 110
5020113903001500	11,1	12,2	0,06	1600 x 340 x 110
5020113903001750	13,1	14,4	0,07	1850 x 340 x 110
5020113904000500	5,2	5,8	0,03	600 x 440 x 110
5020113904000850	8	8,8	0,05	950 x 440 x 110
5020113904001200	10,7	11,8	0,07	1300 x 440 x 110
5020113904001500	13,3	14,6	0,08	1600 x 440 x 110
5020113904001750	15,7	17,3	0,09	1850 x 440 x 110
5020113905000500	6,1	6,8	0,04	600 x 540 x 110
5020113905000850	9,2	10,2	0,06	950 x 540 x 110
5020113905001200	12,4	13,7	0,08	1300 x 540 x 110
5020113905001500	15,4	17	0,1	1600 x 540 x 110
5020113905001750	18,3	20,1	0,11	1850 x 540 x 110
5020113906000500	7	7,7	0,05	600 x 640 x 110
5020113906000850	10,5	11,7	0,07	950 x 640 x 110
5020113906001200	14,1	15,6	0,1	1300 x 640 x 110
5020113906001500	17,6	19,4	0,12	1600 x 640 x 110
5020113906001750	20,9	23	0,14	1850 x 640 x 110