

VERO LINE

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	
5020119803000700	300 x 700	6 (2+2)	97	255	88-118	136-166	40-70	20	190	0,40	0,4	C-E-D
5020119803001000	300 x 1000	8 (2+2)	97	255	88-118	136-166	40-70	20	193	0,57	0,57	C-E-D
5020119803001250	300 x 1250	10 (2+2)	97	255	88-118	136-166	40-70	20	182	0,71	0,71	C-E-D
5020119803001500	300 x 1500	12 (2+2)	97	255	88-118	136-166	40-70	20	176	0,85	0,85	C-E-D
5020119803001800	300 x 1800	14 (2+2)	97	255	88-118	136-166	40-70	20	180	1,02	1,02	C-E-D
5020119804000700	400 x 700	6 (2+2)	97	355	88-118	136-166	40-70	20	190	0,40	0,4	C-E-D
5020119804001000	400 x 1000	8 (2+2)	97	355	88-118	136-166	40-70	20	193	0,57	0,57	C-E-D
5020119804001250	400 x 1250	10 (2+2)	97	355	88-118	136-166	40-70	20	182	0,71	0,71	C-E-D
5020119804001500	400 x 1500	12 (2+2)	97	355	88-118	136-166	40-70	20	176	0,85	0,85	C-E-D
5020119804001800	400 x 1800	14 (2+2)	97	355	88-118	136-166	40-70	20	180	1,02	1,02	C-E-D
5020119805000700	500 x 700	6 (2+2)	97	455	88-118	136-166	40-70	20	190	0,40	0,4	C-E-D
5020119805001000	500 x 1000	8 (2+2)	97	455	88-118	136-166	40-70	20	193	0,57	0,57	C-E-D
5020119805001250	500 x 1250	10 (2+2)	97	455	88-118	136-166	40-70	20	182	0,71	0,71	C-E-D
5020119805001500	500 x 1500	12 (2+2)	97	455	88-118	136-166	40-70	20	176	0,85	0,85	C-E-D
5020119805001800	500 x 1800	14 (2+2)	97	455	88-118	136-166	40-70	20	180	1,02	1,02	C-E-D
5020119806000700	600 x 700	6 (2+2)	97	555	88-118	136-166	40-70	20	190	0,40	0,4	C-E-D
5020119806001000	600 x 1000	8 (2+2)	97	555	88-118	136-166	40-70	20	193	0,57	0,57	C-E-D
5020119806001250	600 x 1250	10 (2+2)	97	555	88-118	136-166	40-70	20	182	0,71	0,71	C-E-D
5020119806001520	600 x 1520	12 (2+2)	97	555	88-118	136-166	40-70	20	180	0,87	0,87	C-E-D
5020119806001800	600 x 1800	14 (2+2)	97	555	88-118	136-166	40-70	20	180	1,02	1,02	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
	Watt	Btu	Watt	Btu
5020119803000700	298	1017	388	1324
5020119803001000	407	1388	530	1808
5020119803001250	509	1736	662	2258
5020119803001500	610	2081	793	2705
5020119803001800	719	2452	935	3189
5020119804000700	382	1303	497	1695
5020119804001000	519	1770	675	2302
5020119804001250	648	2210	843	2875
5020119804001500	778	2653	1012	3451
5020119804001800	914	3117	1189	4055
5020119805000700	469	1600	610	2081
5020119805001000	635	2166	826	2817
5020119805001250	793	2705	1031	3516
5020119805001500	952	3247	1238	4222
5020119805001800	1118	3813	1454	4959
5020119806000700	560	1910	728	2483
5020119806001000	756	2578	983	3353
5020119806001250	945	3223	1229	4191
5020119806001520	1137	3878	1479	5044
5020119806001800	1330	4536	1729	5896

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020119803000700	4,5	5,1	0,04	800 x 340 x 120
5020119803001000	6,1	6,9	0,05	1100 x 340 x 120
5020119803001250	7,6	8,5	0,06	1350 x 340 x 120
5020119803001500	9	10,2	0,07	1600 x 340 x 120
5020119803001800	10,6	12	0,08	1900 x 340 x 120
5020119804000700	5,3	6	0,05	800 x 440 x 120
5020119804001000	7,2	8,1	0,06	1100 x 440 x 120
5020119804001250	8,9	10,1	0,08	1350 x 440 x 120
5020119804001500	10,6	12	0,09	1600 x 440 x 120
5020119804001800	12,5	14,1	0,11	1900 x 440 x 120
5020119805000700	6,1	7	0,06	800 x 540 x 120
5020119805001000	8,2	9,4	0,08	1100 x 540 x 120
5020119805001250	10,2	11,6	0,09	1350 x 540 x 120
5020119805001500	12,2	13,8	0,11	1600 x 540 x 120
5020119805001800	14,3	16,3	0,13	1900 x 540 x 120
5020119806000700	6,9	7,9	0,07	800 x 640 x 120
5020119806001000	9,3	10,6	0,09	1100 x 640 x 120
5020119806001250	11,6	13,2	0,11	1350 x 640 x 120
5020119806001520	13,9	15,8	0,13	1620 x 640 x 120
5020119806001800	16,2	18,4	0,15	1900 x 640 x 120