

VERO

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	
5020119703000500	300 x 500	6 (3+3)	97	255	88-118	136-166	40-70	20	160	0,29	0,29	C-E-D
5020119703000900	300 x 900	9 (3+3)	97	255	88-118	136-166	40-70	20	200	0,51	0,51	C-E-D
5020119703001200	300 x 1200	12 (3+3)	97	255	88-118	136-166	40-70	20	180	0,68	0,68	C-E-D
5020119703001500	300 x 1500	15 (3+3)	97	255	88-118	136-166	40-70	20	170	0,85	0,85	C-E-D
5020119703001800	300 x 1800	18 (3+3)	97	255	88-118	136-166	40-70	20	164	1,02	1,02	C-E-D
5020119704000500	400 x 500	6 (3+3)	97	355	88-118	136-166	40-70	20	160	0,29	0,29	C-E-D
5020119704000900	400 x 900	9 (3+3)	97	355	88-118	136-166	40-70	20	200	0,51	0,51	C-E-D
5020119704001200	400 x 1200	12 (3+3)	97	355	88-118	136-166	40-70	20	180	0,68	0,68	C-E-D
5020119704001500	400 x 1500	15 (3+3)	97	355	88-118	136-166	40-70	20	170	0,85	0,85	C-E-D
5020119704001800	400 x 1800	18 (3+3)	97	355	88-118	136-166	40-70	20	164	1,02	1,02	C-E-D
5020119705000500	500 x 500	6 (3+3)	97	455	88-118	136-166	40-70	20	160	0,29	0,29	C-E-D
5020119705000900	500 x 900	9 (3+3)	97	455	88-118	136-166	40-70	20	200	0,51	0,51	C-E-D
5020119705001200	500 x 1200	12 (3+3)	97	455	88-118	136-166	40-70	20	180	0,68	0,68	C-E-D
5020119705001500	500 x 1500	15 (3+3)	97	455	88-118	136-166	40-70	20	170	0,85	0,85	C-E-D
5020119705001800	500 x 1800	18 (3+3)	97	455	88-118	136-166	40-70	20	164	1,02	1,02	C-E-D
5020119706000500	600 x 500	6 (3+3)	97	555	88-118	136-166	40-70	20	160	0,29	0,29	C-E-D
5020119706000900	600 x 900	9 (3+3)	97	555	88-118	136-166	40-70	20	200	0,51	0,51	C-E-D
5020119706001200	600 x 1200	12 (3+3)	97	555	88-118	136-166	40-70	20	180	0,68	0,68	C-E-D
5020119706001500	600 x 1500	15 (3+3)	97	555	88-118	136-166	40-70	20	170	0,85	0,85	C-E-D
5020119706001800	600 x 1800	18 (3+3)	97	555	88-118	136-166	40-70	20	164	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
5020119703000500	269	918	350	1194
5020119703000900	425	1450	553	1886
5020119703001200	567	1934	738	2517
5020119703001500	708	2415	921	3141
5020119703001800	850	2899	1105	3769
5020119704000500	352	1201	458	1562
5020119704000900	550	1876	715	2439
5020119704001200	734	2503	955	3257
5020119704001500	917	3127	1193	4069
5020119704001800	1100	3751	1430	4877
5020119705000500	440	1501	572	1951
5020119705000900	681	2323	886	3022
5020119705001200	908	3097	1181	4028
5020119705001500	1135	3871	1476	5034
5020119705001800	1362	4645	1771	6040
5020119706000500	531	1811	691	2357
5020119706000900	817	2786	1063	3625
5020119706001200	1090	3717	1417	4832
5020119706001500	1362	4645	1771	6040
5020119706001800	1634	5572	2125	7247

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020119703000500	4	4,5	0,03	600 x 340 x 120
5020119703000900	6,2	7	0,05	1000 x 340 x 120
5020119703001200	8,2	9,2	0,06	1300 x 340 x 120
5020119703001500	10,2	11,4	0,07	1600 x 340 x 120
5020119703001800	12,2	13,5	0,08	1900 x 340 x 120
5020119704000500	4,8	5,4	0,04	600 x 440 x 120
5020119704000900	7,4	8,3	0,06	1000 x 440 x 120
5020119704001200	9,8	11	0,07	1300 x 440 x 120
5020119704001500	12,2	13,6	0,09	1600 x 440 x 120
5020119704001800	14,6	16,2	0,11	1900 x 440 x 120
5020119705000500	5,6	6,3	0,04	600 x 540 x 120
5020119705000900	8,6	9,7	0,07	1000 x 540 x 120
5020119705001200	11,4	12,8	0,09	1300 x 540 x 120
5020119705001500	14,2	15,8	0,11	1600 x 540 x 120
5020119705001800	17	18,9	0,13	1900 x 540 x 120
5020119706000500	6,4	7,2	0,05	600 x 640 x 120
5020119706000900	9,8	11	0,08	1000 x 640 x 120
5020119706001200	13	14,6	0,1	1300 x 640 x 120
5020119706001500	16,2	18,1	0,13	1600 x 640 x 120
5020119706001800	19,4	21,6	0,15	1900 x 640 x 120