

WALDO DOUBLE PLUS

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	
5020122203000685	300 x 685	5 (2+3)	68	255	80/100	115/135	45/65	4	153	0,39	0,39	C-E-D
5020122203001000	300 x 1000	8 (3+5)	68	255	80/100	115/135	45/65	4	155	0,57	0,57	C-E-D
5020122203001200	300 x 1200	10 (4+6)	68	255	80/100	115/135	45/65	4	148	0,68	0,68	C-E-D
5020122203001550	300 x 1550	12 (3+4+5)	68	255	80/100	115/135	45/65	4	147	0,88	0,88	C-E-D
5020122203001770	300 x 1770	14 (3+5+6)	68	255	80/100	115/135	45/65	4	153	1,01	1,01	C-E-D
5020122204000685	400 x 685	5 (2+3)	68	355	80/100	115/135	45/65	4	153	0,39	0,39	C-E-D
5020122204001000	400 x 1000	8 (3+5)	68	355	80/100	115/135	45/65	4	155	0,57	0,57	C-E-D
5020122204001200	400 x 1200	10 (4+6)	68	355	80/100	115/135	45/65	4	148	0,68	0,68	C-E-D
5020122204001550	400 x 1550	12 (3+4+5)	68	355	80/100	115/135	45/65	4	147	0,88	0,88	C-E-D
5020122204001770	400 x 1770	14 (3+5+6)	68	355	80/100	115/135	45/65	4	153	1,01	1,01	C-E-D
5020122205000685	500 x 685	5 (2+3)	68	455	80/100	115/135	45/65	4	153	0,39	0,39	C-E-D
5020122205001000	500 x 1000	8 (3+5)	68	455	80/100	115/135	45/65	4	155	0,57	0,57	C-E-D
5020122205001200	500 x 1200	10 (4+6)	68	455	80/100	115/135	45/65	4	148	0,68	0,68	C-E-D
5020122205001550	500 x 1550	12 (3+4+5)	68	455	80/100	115/135	45/65	4	147	0,88	0,88	C-E-D
5020122205001770	500 x 1770	14 (3+5+6)	68	455	80/100	115/135	45/65	4	153	1,01	1,01	C-E-D
5020122206000685	600 x 685	5 (2+3)	68	555	80/100	115/135	45/65	4	153	0,39	0,39	C-E-D
5020122206001000	600 x 1000	8 (3+5)	68	555	80/100	115/135	45/65	4	155	0,57	0,57	C-E-D
5020122206001200	600 x 1200	10 (4+6)	68	555	80/100	115/135	45/65	4	148	0,68	0,68	C-E-D
5020122206001550	600 x 1550	12 (3+4+5)	68	555	80/100	115/135	45/65	4	147	0,88	0,88	C-E-D
5020122206001770	600 x 1770	14 (3+5+6)	68	555	80/100	115/135	45/65	4	153	1,01	1,01	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
	Watt	Btu	Watt	Btu
5020122203000685	279	952	363	1238
5020122203001000	431	1470	561	1914
5020122203001200	532	1815	692	2360
5020122203001550	654	2231	851	2902
5020122203001770	758	2585	986	3363
5020122204000685	370	1262	481	1641
5020122204001000	577	1968	751	2561
5020122204001200	714	2435	929	3168
5020122204001550	873	2977	1135	3871
5020122204001770	1013	3455	1317	4491
5020122205000685	465	1586	605	2064
5020122205001000	729	2486	948	3233
5020122205001200	904	3083	1176	4011
5020122205001550	1101	3755	1432	4884
5020122205001770	1279	4362	1663	5671
5020122206000685	564	1924	734	2503
5020122206001000	888	3029	1155	3939
5020122206001200	1102	3758	1433	4887
5020122206001550	1338	4563	1740	5934
5020122206001770	1556	5306	2023	6899

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
	kg	kg	m³	mm
5020122203000685	5	5,5	0,03	785 x 340 x 90
5020122203001000	7,5	8,3	0,04	1100 x 340 x 90
5020122203001200	9,2	10	0,04	1300 x 340 x 90
5020122203001550	11,3	12,3	0,06	1650 x 340 x 90
5020122203001770	13	14,2	0,06	1870 x 340 x 90
5020122204000685	5,9	6,6	0,03	785 x 440 x 85
5020122204001000	9	9,9	0,05	1100 x 440 x 85
5020122204001200	11	12,1	0,05	1300 x 440 x 85
5020122204001550	13,5	14,8	0,07	1650 x 440 x 85
5020122204001770	15,6	17	0,07	1870 x 440 x 85
5020122205000685	6,8	7,6	0,04	785 x 540 x 90
5020122205001000	10,5	11,6	0,06	1100 x 540 x 90
5020122205001200	12,9	14,2	0,07	1300 x 540 x 90
5020122205001550	15,7	17,3	0,09	1650 x 540 x 90
5020122205001770	18,2	19,9	0,1	1870 x 540 x 90
5020122206000685	7,8	8,7	0,05	785 x 640 x 85
5020122206001000	12	13,2	0,06	1100 x 640 x 85
5020122206001200	14,8	16,2	0,08	1300 x 640 x 85
5020122206001550	17,9	19,7	0,09	1650 x 640 x 85
5020122206001770	20,8	22,8	0,11	1870 x 640 x 85