

BENOIT 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	
5020101903000700	300 x 700	5 (2+3)	60	255	56/65	86/95	26/35	5	215	0,40	0,4	C-E-D
5020101903000900	300 x 900	7 (3+4)	60	255	56/65	86/95	26/35	5	225	0,51	0,51	C-E-D
5020101903001200	300 x 1200	8 (2+3+3)	60	255	56/65	86/95	26/35	5	218	0,68	0,68	C-E-D
5020101903001500	300 x 1500	11 (3+4+4)	60	255	56/65	86/95	26/35	5	225	0,85	0,85	C-E-D
5020101903001700	300 x 1700	13 (3+4+6)	60	255	56/65	86/95	26/35	5	230	0,97	0,97	C-E-D
5020101904000700	400 x 700	5 (2+3)	60	355	56/65	86/95	26/35	5	215	0,40	0,4	C-E-D
5020101904000900	400 x 900	7 (3+4)	60	355	56/65	86/95	26/35	5	225	0,51	0,51	C-E-D
5020101904001200	400 x 1200	8 (2+3+3)	60	355	56/65	86/95	26/35	5	218	0,68	0,68	C-E-D
5020101904001500	400 x 1500	11 (3+4+4)	60	355	56/65	86/95	26/35	5	225	0,85	0,85	C-E-D
5020101904001700	400 x 1700	13 (3+4+6)	60	355	56/65	86/95	26/35	5	230	0,97	0,97	C-E-D
5020101905000700	500 x 700	5 (2+3)	60	455	56/65	86/95	26/35	5	215	0,40	0,4	C-E-D
5020101905000900	500 x 900	7 (3+4)	60	455	56/65	86/95	26/35	5	225	0,51	0,51	C-E-D
5020101905001200	500 x 1200	8 (2+3+3)	60	455	56/65	86/95	26/35	5	218	0,68	0,68	C-E-D
5020101905001500	500 x 1500	11 (3+4+4)	60	455	56/65	86/95	26/35	5	225	0,85	0,85	C-E-D
5020101905001700	500 x 1700	13 (3+4+6)	60	455	56/65	86/95	26/35	5	230	0,97	0,97	C-E-D
5020101906000700	600 x 700	5 (2+3)	60	555	56/65	86/95	26/35	5	215	0,40	0,4	C-E-D
5020101906000900	600 x 900	7 (3+4)	60	555	56/65	86/95	26/35	5	225	0,51	0,51	C-E-D
5020101906001200	600 x 1200	8 (2+3+3)	60	555	56/65	86/95	26/35	5	218	0,68	0,68	C-E-D
5020101906001500	600 x 1500	11 (3+4+4)	60	555	56/65	86/95	26/35	5	225	0,85	0,85	C-E-D
5020101906001700	600 x 1700	13 (3+4+6)	60	555	56/65	86/95	26/35	5	230	0,97	0,97	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
	Watt	Btu	Watt	Btu
5020101903000700	280	955	364	1242
5020101903000900	380	1296	494	1685
5020101903001200	460	1569	598	2040
5020101903001500	610	2081	793	2705
5020101903001700	710	2422	923	3148
5020101904000700	368	1255	479	1634
5020101904000900	504	1719	656	2237
5020101904001200	601	2050	782	2667
5020101904001500	804	2742	1046	3567
5020101904001700	939	3202	1221	4164
5020101905000700	460	1569	598	2040
5020101905000900	632	2156	822	2804
5020101905001200	748	2551	973	3318
5020101905001500	1006	3431	1308	4461
5020101905001700	1178	4017	1532	5225
5020101906000700	556	1896	723	2466
5020101906000900	767	2616	998	3404
5020101906001200	901	3073	1172	3997
5020101906001500	1217	4150	1583	5399
5020101906001700	1427	4867	1856	6329

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020101903000700	5,1	5,8	0,03	800 x 440 x 85
5020101903000900	6,9	7,7	0,04	1000 x 440 x 85
5020101903001200	8,3	9,3	0,05	1300 x 440 x 85
5020101903001500	10,9	12,4	0,08	1600 x 540 x 85
5020101903001700	12,6	14,3	0,09	1800 x 540 x 85
5020101904000700	6,1	6,9	0,04	800 x 540 x 85
5020101904000900	8,3	9,2	0,05	1000 x 540 x 85
5020101904001200	9,9	11,1	0,06	1300 x 540 x 85
5020101904001500	13,1	14,8	0,09	1600 x 640 x 85
5020101904001700	15,2	17,2	0,1	1800 x 640 x 85
5020101905000700	7,1	8,1	0,05	800 x 640 x 85
5020101905000900	9,7	10,8	0,06	1000 x 640 x 85
5020101905001200	11,5	12,9	0,08	1300 x 640 x 85
5020101905001500	15,3	16,3	0,05	1600 x 340 x 85
5020101905001700	17,8	19	0,06	1800 x 340 x 85
5020101906000700	8,1	8,7	0,03	800 x 340 x 85
5020101906000900	11,1	11,9	0,04	1000 x 440 x 85
5020101906001200	13,1	14,1	0,05	1300 x 440 x 85
5020101906001500	17,5	18,7	0,06	1600 x 440 x 85
5020101906001700	20,4	22,1	0,09	1800 x 540 x 85