

BALLOSS

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	
5020101304500550	450 x 550	6 (3+3)	40	50	58-83	83-108	43-68	5	140	0,30	0,3	C-E-D
5020101304500850	450 x 850	9 (3+3)	40	50	58-83	83-108	43-68	5	140	0,44	0,44	C-E-D
5020101304501150	450 x 1150	12 (3+3)	40	50	58-83	83-108	43-68	5	140	0,58	0,58	C-E-D
5020101304501450	450 x 1450	15 (3+3)	40	50	58-83	83-108	43-68	5	140	0,73	0,73	C-E-D
5020101304501750	450 x 1750	18 (3+3)	40	50	58-83	83-108	43-68	5	140	0,87	0,87	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
	Watt	Btu	Watt	Btu
5020101304500550	231	788	301	1027
5020101304500850	354	1208	461	1573
5020101304501150	476	1624	619	2111
5020101304501450	598	2040	778	2653
5020101304501750	721	2459	938	3199

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020101304500550	6	6,6	0,02	650 x 540 x 55
5020101304500850	8,8	9,6	0,03	950 x 540 x 55
5020101304501150	11,6	12,7	0,04	1250 x 540 x 55
5020101304501450	14,4	15,8	0,05	1550 x 540 x 55
5020101304501750	17,2	18,8	0,06	1850 x 540 x 55