

BALLOSS 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	
5020101404500400	450 x 400	4 (2+2)	40	50	58-83	83-108	43-68	5	100	0,23	0,23	C-E-D
5020101404500600	450 x 600	6 (2+2)	40	50	58-83	83-108	43-68	5	97	0,32	0,32	C-E-D
5020101404500810	450 x 810	8 (2+2)	40	50	58-83	83-108	43-68	5	100	0,42	0,42	C-E-D
5020101404501015	450 x 1015	10 (2+2)	40	50	58-83	83-108	43-68	5	100	0,52	0,52	C-E-D
5020101404501220	450 x 1220	12 (2+2)	40	50	58-83	83-108	43-68	5	100	0,62	0,62	C-E-D
5020101404501425	450 x 1425	14 (2+2)	40	50	58-83	83-108	43-68	5	100	0,71	0,71	C-E-D
5020101404501630	450 x 1630	16 (2+2)	40	50	58-83	83-108	43-68	5	100	0,81	0,81	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
	Watt	Btu	Watt	Btu
5020101404500400	164	560	214	730
5020101404500600	245	836	319	1088
5020101404500810	329	1122	428	1460
5020101404501015	412	1405	536	1828
5020101404501220	495	1688	644	2197
5020101404501425	578	1971	752	2565
5020101404501630	661	2255	860	2933

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020101404500400	4,2	4,7	0,02	500 x 540 x 55
5020101404500600	6,1	6,8	0,03	700 x 540 x 55
5020101404500810	8	8,8	0,03	910 x 540 x 55
5020101404501015	9,9	10,9	0,04	1115 x 540 x 55
5020101404501220	11,8	13	0,04	1320 x 540 x 55
5020101404501425	13,7	15	0,05	1525 x 540 x 55
5020101404501630	15,6	17,1	0,06	1730 x 540 x 55