

POSSIA DOUBLE 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	
5020112703000850	300 x 850	3 (1+1)	77	255	81-107	121-147	44-70			0,49	0,49	C-E-D
5020112703001100	300 x 1100	4 (1+1)	77	255	81-107	121-147	44-70			0,63	0,63	C-E-D
5020112703001350	300 x 1350	5 (1+1)	77	255	81-107	121-147	44-70			0,77	0,77	C-E-D
5020112703001600	300 x 1600	6 (1+1)	77	255	81-107	121-147	44-70			0,91	0,91	C-E-D
5020112703001850	300 x 1850	7 (1+1)	77	255	81-107	121-147	44-70			1,05	1,05	C-E-D
5020112704000850	400 x 850	3 (1+1)	77	355	81-107	121-147	44-70			0,49	0,49	C-E-D
5020112704001100	400 x 1100	4 (1+1)	77	355	81-107	121-147	44-70			0,63	0,63	C-E-D
5020112704001350	400 x 1350	5 (1+1)	77	355	81-107	121-147	44-70			0,77	0,77	C-E-D
5020112704001600	400 x 1600	6 (1+1)	77	355	81-107	121-147	44-70			0,91	0,91	C-E-D
5020112704001850	400 x 1850	7 (1+1)	77	355	81-107	121-147	44-70			1,05	1,05	C-E-D
5020112705000850	500 x 850	3 (1+1)	77	455	81-107	121-147	44-70			0,49	0,49	C-E-D
5020112705001100	500 x 1100	4 (1+1)	77	455	81-107	121-147	44-70			0,63	0,63	C-E-D
5020112705001350	500 x 1350	5 (1+1)	77	455	81-107	121-147	44-70			0,77	0,77	C-E-D
5020112705001600	500 x 1600	6 (1+1)	77	455	81-107	121-147	44-70			0,91	0,91	C-E-D
5020112705001850	500 x 1850	7 (1+1)	77	455	81-107	121-147	44-70			1,05	1,05	C-E-D
5020112706000850	600 x 850	3 (1+1)	77	555	81-107	121-147	44-70			0,49	0,49	C-E-D
5020112706001100	600 x 1100	4 (1+1)	77	555	81-107	121-147	44-70			0,63	0,63	C-E-D
5020112706001350	600 x 1350	5 (1+1)	77	555	81-107	121-147	44-70			0,77	0,77	C-E-D
5020112706001600	600 x 1600	6 (1+1)	77	555	81-107	121-147	44-70			0,91	0,91	C-E-D
5020112706001850	600 x 1850	7 (1+1)	77	555	81-107	121-147	44-70			1,05	1,05	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
	Watt	Btu	Watt	Btu
5020112703000850	218	744	284	969
5020112703001100	285	972	371	1266
5020112703001350	353	1204	459	1566
5020112703001600	420	1433	546	1862
5020112703001850	488	1665	635	2166
5020112704000850	259	884	337	1150
5020112704001100	341	1163	444	1515
5020112704001350	422	1440	549	1873
5020112704001600	503	1716	654	2231
5020112704001850	585	1995	761	2596
5020112705000850	303	1034	394	1344
5020112705001100	398	1358	518	1767
5020112705001350	494	1685	643	2193
5020112705001600	590	2012	767	2616
5020112705001850	686	2340	892	3042
5020112706000850	348	1187	453	1545
5020112706001100	459	1566	597	2036
5020112706001350	570	1944	741	2527
5020112706001600	681	2323	886	3022
5020112706001850	792	2701	1030	3513

LOGISTICS INFORMATION

MODEL CODE	Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
mm	kg	kg	m³	mm
5020112703000850	3,7	4,4	0,04	950 x 340 x 110
5020112703001100	4,7	5,6	0,05	1200 x 340 x 110
5020112703001350	5,8	6,8	0,06	1450 x 340 x 110
5020112703001600	6,8	8	0,07	1700 x 340 x 110
5020112703001850	7,9	9,2	0,08	1950 x 340 x 110
5020112704000850	4,1	4,9	0,05	950 x 440 x 110
5020112704001100	5,2	6,3	0,06	1200 x 440 x 110
5020112704001350	6,4	7,6	0,08	1450 x 440 x 110
5020112704001600	7,6	9	0,09	1700 x 440 x 110
5020112704001850	8,8	10,4	0,1	1950 x 440 x 110
5020112705000850	4,4	5,4	0,06	950 x 540 x 110
5020112705001100	5,7	7	0,08	1200 x 540 x 110
5020112705001350	7	8,5	0,09	1450 x 540 x 110
5020112705001600	8,3	10	0,11	1700 x 540 x 110
5020112705001850	9,6	11,6	0,12	1950 x 540 x 110
5020112706000850	4,8	5,9	0,07	950 x 640 x 110
5020112706001100	6,2	7,6	0,09	1200 x 640 x 110
5020112706001350	7,7	9,3	0,11	1450 x 640 x 110
5020112706001600	9,1	11	0,12	1700 x 640 x 110
5020112706001850	10,5	12,7	0,14	1950 x 640 x 110