

DAIM

TECHNICAL INFORMATION (For connection types, please refer to the last page)

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)	Tube Width (F)	Water Volume	Fuel Type
	mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
5050100507200765	720X765	6	61	690	35-44	79-88	22-31	15	90	1,25	C-E-D
5050100505701465	570X1465	4	61	540	35-44	79-88	22-31	15	90	1,87	C-E-D
5050100505300965	530X965	4	61	500	35-44	79-88	22-31	15	90	1,27	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
	Watt	Btu	Watt	Btu
5050100507200765	474	1617	617	2104
5050100505701465	502	1712	653	2227
5050100505300965	525	1791	683	2330

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (W x H x D)
kg	kg	m³	mm
7.62	9.90	0,08	767X890X103
11.87	14.91	0,11	617X1590X103
7.92	10.02	0,07	577X1090X103

CONNECTIONS TYPE

SX ✓	ZX x	YP x	YL x	AX x	P3 x
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SX, ZX, YP and YL connection types can be manufactured optionally based on customer request. Other connection types are provided as part of the standard product.

C: Central Heating / E: Electric / D: Dual Fuel