

TINNO

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	
5050102805941465	594X1465	5	60	564	56-65	86-95	26-35	15	76	1,88	C-E-D
5050102807140765	714X765	7	60	684	56-65	86-95	26-35	15	76	1,31	C-E-D
5050102805540965	554X965	5	60	524	56-65	86-95	26-35	15	76	1,29	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
	Watt	Btu	Watt	Btu
5050102805941465	559	1907	727	2480
5050102807140765	585	1995	761	2596
5050102805540965	553	1886	719	2452

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (W x H x D)
kg	kg	m³	mm
13.20	16.31	0,11	641X1590X102
9.08	11.35	0,07	761X890X102
8.76	11.01	0,07	601X1090X102

CONNECTIONS TYPE

SX

✓

ZX

x

YP

x

YL

x

AX

x

P3

x

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