

NISH MAX

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

MODEL CODE	Height x Width	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	
5110101605750730	580 x 730	6	120	700				4	200	2,24	C
5110101605751135	580 x 1140	10	120	1105				4	200	2,92	C
5110101606750730	680 x 730	6	120	700				4	200	2,52	C
5110101606751135	680 x 1140	10	120	1105				4	200	3,25	C
5110101607750730	780 x 730	6	120	700				4	200	2,79	C
5110101608750730	880 x 730	6	120	700				4	200	3,07	C

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3
x	✓	✓	✓	✓	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.

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
	Watt	Btu	Watt	Btu
5110101605750730	754	2570	980	3341
5110101605751135	1827	6231	2375	8100
5110101606750730	754	2570	980	3341
5110101606751135	1827	6231	2375	8100
5110101607750730	754	2570	980	3341
5110101608750730	754	2570	980	3341

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
13,75	16,09	0,08	690X755X152
20,15	23,17	0,13	690X1160X152
15,96	18,48	0,10	790X755X152
23,43	26,70	0,14	790X1160X152
18,16	20,88	0,11	890X755X152
20,37	23,27	0,12	990X755X152

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