

NISH DOUBLE HORIZONTAL

TECHNICAL INFORMATION

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

MODEL CODE	Width x Height	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	
5040102902000800	800 x 200	1	56	745	72-98	99-125	44-70	4	200	0.23	C
5040102904040800	800 x 400	2	56	745	72-98	99-125	44-70	4	200	0.46	C-E-D
5040102906080800	800 x 610	3	56	745	72-98	99-125	44-70	4	200	0.68	C-E-D
5040102902000900	900 x 200	1	56	845	72-98	99-125	44-70	4	200	0.24	C
5040102904040900	900 x 400	2	56	845	72-98	99-125	44-70	4	200	0.48	C-E-D
5040102906080900	900 x 610	3	56	845	72-98	99-125	44-70	4	200	0.72	C-E-D
5040102902001000	1000 x 200	1	56	945	72-98	99-125	44-70	4	200	0.26	C
5040102904041000	1000 x 400	2	56	945	72-98	99-125	44-70	4	200	0.51	C-E-D
5040102906081000	1000 x 610	3	56	945	72-98	99-125	44-70	4	200	0.77	C-E-D
5040102902001100	1100 x 200	1	56	1045	72-98	99-125	44-70	4	200	0.27	C
5040102904041100	1100 x 400	2	56	1045	72-98	99-125	44-70	4	200	0.54	C-E-D
5040102906081100	1100 x 610	3	56	1045	72-98	99-125	44-70	4	200	0.81	C-E-D
5040102902001200	1200 x 200	1	56	1145	72-98	99-125	44-70	4	200	0.29	C
5040102904041200	1200 x 400	2	56	1145	72-98	99-125	44-70	4	200	0.57	C-E-D
5040102906081200	1200 x 610	3	56	1145	72-98	99-125	44-70	4	200	0.85	C-E-D
5040102902001300	1300 x 200	1	56	1245	72-98	99-125	44-70	4	200	0.30	C
5040102904041300	1300 x 400	2	56	1245	72-98	99-125	44-70	4	200	0.60	C-E-D
5040102906081300	1300 x 610	3	56	1245	72-98	99-125	44-70	4	200	0.90	C-E-D
5040102902001400	1400 x 200	1	56	1345	72-98	99-125	44-70	4	200	0.31	C
5040102904041400	1400 x 400	2	56	1345	72-98	99-125	44-70	4	200	0.63	C-E-D
5040102906081400	1400 x 610	3	56	1345	72-98	99-125	44-70	4	200	0.94	C-E-D
5040102902001500	1500 x 200	1	56	1445	72-98	99-125	44-70	4	200	0.33	C
5040102904041500	1500 x 400	2	56	1445	72-98	99-125	44-70	4	200	0.66	C-E-D
5040102906081500	1500 x 610	3	56	1445	72-98	99-125	44-70	4	200	0.98	C-E-D
5040102902001600	1600 x 200	1	56	1545	72-98	99-125	44-70	4	200	0.34	C
5040102904041600	1600 x 400	2	56	1545	72-98	99-125	44-70	4	200	0.68	C-E-D
5040102906081600	1600 x 610	3	56	1545	72-98	99-125	44-70	4	200	1.02	C-E-D
5040102902001700	1700 x 200	1	56	1645	72-98	99-125	44-70	4	200	0.36	C
5040102904041700	1700 x 400	2	56	1645	72-98	99-125	44-70	4	200	0.71	C-E-D
5040102906081700	1700 x 610	3	56	1645	72-98	99-125	44-70	4	200	1.07	C-E-D
5040102902001800	1800 x 200	1	56	1745	72-98	99-125	44-70	4	200	0.37	C
5040102904041800	1800 x 400	2	56	1745	72-98	99-125	44-70	4	200	0.74	C-E-D
5040102906081800	1800 x 610	3	56	1745	72-98	99-125	44-70	4	200	1.11	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
	Watt	Btu	Watt	Btu
5040102902000800	140	479	183	623
5040102904040800	281	958	365	1245
5040102906080800	421	1437	548	1868
5040102902000900	155	527	201	685
5040102904040900	309	1054	402	1371
5040102906080900	464	1582	603	2056
5040102902001000	168	573	219	745
5040102904041000	336	1146	437	1490
5040102906081000	504	1719	656	2235
5040102902001100	183	623	238	810
5040102904041100	365	1246	475	1620
5040102906081100	548	1869	713	2430
5040102902001200	193	658	251	856
5040102904041200	386	1316	502	1711
5040102906081200	579	1974	753	2566
5040102902001300	210	715	273	930
5040102904041300	420	1431	545	1860
5040102906081300	629	2146	818	2790
5040102902001400	222	756	288	982
5040102904041400	443	1511	576	1964
5040102906081400	665	2267	864	2947
5040102902001500	241	821	313	1068
5040102904041500	482	1643	626	2136
5040102906081500	723	2464	939	3203
5040102902001600	254	868	331	1128
5040102904041600	509	1735	661	2256
5040102906081600	763	2603	992	3383
5040102902001700	277	943	360	1226
5040102904041700	553	1886	719	2452
5040102906081700	830	2829	1079	3678
5040102902001800	292	996	380	1295
5040102904041800	584	1992	759	2590
5040102906081800	876	2988	1139	3885

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
4.14	5.23	0.02	910X235X91
8.28	9.74	0.04	910X439X91
12.42	14.25	0.06	910X643X91
4.59	5.76	0.03	1010X235X91
9.19	10.78	0.05	1010X439X91
13.79	15.78	0.06	1010X643X91
5.05	6.30	0.03	1110X235X91
10.10	11.81	0.05	1110X439X91
15.16	17.31	0.07	1110X643X91
5.51	6.85	0.03	1210X235X91
11.02	12.84	0.05	1210X439X91
16.53	18.84	0.08	1210X643X91
5.96	7.38	0.03	1310X235X91
11.93	13.87	0.06	1310X439X91
17.89	20.36	0.08	1310X643X91
6.42	7.93	0.04	1410X235X91
12.84	14.91	0.06	1410X439X91
19.26	21.88	0.09	1410X643X91
6.87	8.46	0.04	1510X235X91
13.75	15.94	0.07	1510X439X91
20.63	23.42	0.09	1510X643X91
7.33	9.00	0.04	1610X235X91
14.66	16.97	0.07	1610X439X91
22.00	24.93	0.10	1610X643X91
7.78	9.55	0.04	1710X235X91
15.56	18.00	0.07	1710X439X91
23.34	26.45	0.11	1710X643X91
8.24	10.09	0.04	1810X235X91
16.48	19.03	0.08	1810X439X91
24.71	27.97	0.11	1810X643X91
8.70	10.64	0.05	1910X235X91
17.39	20.07	0.08	1910X439X91
26.08	29.49	0.12	1910X643X91

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3
✓	x	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.

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