

EXA 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	
5040101802030800	880 x 200	2	29	745	56-82	72-98	43-66	3	100	0,37	C
5040101804090800	880 x 410	4	29	745	56-82	72-98	43-66	3	100	0,74	C-E-D
5040101806150800	880 x 620	6	29	745	56-82	72-98	43-66	3	100	1,11	C-E-D
5040101802030900	980 x 200	2	29	845	56-82	72-98	43-66	3	100	0,40	C
5040101804090900	980 x 410	4	29	845	56-82	72-98	43-66	3	100	0,80	C-E-D
5040101806150900	980 x 620	6	29	845	56-82	72-98	43-66	3	100	1,19	C-E-D
5040101802031000	1080 x 200	2	29	945	56-82	72-98	43-66	3	100	0,43	C
5040101804091000	1080 x 410	4	29	945	56-82	72-98	43-66	3	100	0,85	C-E-D
5040101806151000	1080 x 620	6	29	945	56-82	72-98	43-66	3	100	1,28	C-E-D
5040101802031100	1180 x 200	2	29	1045	56-82	72-98	43-66	3	100	0,46	C
5040101804091100	1180 x 410	4	29	1045	56-82	72-98	43-66	3	100	0,91	C-E-D
5040101806151100	1180 x 620	6	29	1045	56-82	72-98	43-66	3	100	1,36	C-E-D
5040101802031200	1280 x 200	2	29	1145	56-82	72-98	43-66	3	100	0,49	C
5040101804091200	1280 x 410	4	29	1145	56-82	72-98	43-66	3	100	0,97	C-E-D
5040101806151200	1280 x 620	6	29	1145	56-82	72-98	43-66	3	100	1,45	C-E-D
5040101802031300	1380 x 200	2	29	1245	56-82	72-98	43-66	3	100	0,51	C
5040101804091300	1380 x 410	4	29	1245	56-82	72-98	43-66	3	100	1,02	C-E-D
5040101806151300	1380 x 620	6	29	1245	56-82	72-98	43-66	3	100	1,53	C-E-D
5040101802031400	1480 x 200	2	29	1345	56-82	72-98	43-66	3	100	0,54	C
5040101804091400	1480 x 410	4	29	1345	56-82	72-98	43-66	3	100	1,08	C-E-D
5040101806151400	1480 x 620	6	29	1345	56-82	72-98	43-66	3	100	1,62	C-E-D
5040101802031500	1580 x 200	2	29	1445	56-82	72-98	43-66	3	100	0,57	C
5040101804091500	1580 x 410	4	29	1445	56-82	72-98	43-66	3	100	1,14	C-E-D
5040101806151500	1580 x 620	6	29	1445	56-82	72-98	43-66	3	100	1,71	C-E-D
5040101802031600	1680 x 200	2	29	1545	56-82	72-98	43-66	3	100	0,60	C
5040101804091600	1680 x 410	4	29	1545	56-82	72-98	43-66	3	100	1,20	C-E-D
5040101806151600	1680 x 620	6	29	1545	56-82	72-98	43-66	3	100	1,79	C-E-D
5040101802031700	1780 x 200	2	29	1645	56-82	72-98	43-66	3	100	0,63	C
5040101804091700	1780 x 410	4	29	1645	56-82	72-98	43-66	3	100	1,25	C-E-D
5040101806151700	1780 x 620	6	29	1645	56-82	72-98	43-66	3	100	1,88	C-E-D
5040101802031800	1880 x 200	2	29	1745	56-82	72-98	43-66	3	100	0,66	C
5040101804091800	1880 x 410	4	29	1745	56-82	72-98	43-66	3	100	1,31	C-E-D
5040101806151800	1880 x 620	6	29	1745	56-82	72-98	43-66	3	100	1,96	C-E-D

HEAT OUTPUTS INFORMATION

MODEL CODE	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
	Watt	Btu	Watt	Btu
5040101802030800	149	508	194	661
5040101804090800	298	1017	388	1322
5040101806150800	447	1525	582	1983
5040101802030900	164	560	213	728
5040101804090900	328	1119	427	1455
5040101806150900	492	1679	640	2183
5040101802031000	178	608	232	791
5040101804091000	357	1217	464	1582
5040101806151000	535	1825	696	2373
5040101802031100	194	661	252	860
5040101804091100	388	1323	504	1720
5040101806151100	582	1984	756	2579
5040101802031200	205	699	266	908
5040101804091200	410	1397	533	1816
5040101806151200	615	2096	799	2724
5040101802031300	223	759	290	987
5040101804091300	445	1519	579	1974
5040101806151300	668	2278	869	2962
5040101802031400	235	802	306	1043
5040101804091400	470	1604	612	2085
5040101806151400	706	2406	917	3128
5040101802031500	256	872	332	1133
5040101804091500	511	1744	665	2267
5040101806151500	767	2616	997	3400
5040101802031600	270	921	351	1197
5040101804091600	540	1842	702	2394
5040101806151600	810	2763	1053	3591
5040101802031700	294	1001	382	1301
5040101804091700	587	2002	763	2603
5040101806151700	881	3003	1145	3904
5040101802031800	310	1057	403	1374
5040101804091800	620	2115	806	2749
5040101806151800	930	3172	1209	4123

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
2,27	3,47	0,02	990X228X61
4,54	6,12	0,03	990X434X61
6,79	8,75	0,04	990X640X61
2,46	3,72	0,02	1090X228X61
4,91	6,60	0,03	1090X434X61
7,36	9,48	0,05	1090X640X61
2,65	4,01	0,02	1190X228X61
5,29	7,10	0,04	1190X434X61
7,93	10,20	0,05	1190X640X61
2,83	4,26	0,02	1290X228X61
5,67	7,59	0,04	1290X434X61
8,50	10,91	0,06	1290X640X61
3,02	4,51	0,02	1390X228X61
6,05	8,08	0,04	1390X434X61
9,07	11,63	0,06	1390X640X61
3,21	4,79	0,03	1490X228X61
6,43	8,57	0,04	1490X434X61
9,64	12,35	0,06	1490X640X61
3,40	5,05	0,03	1590X228X61
6,81	9,06	0,05	1590X434X61
10,21	13,07	0,07	1590X640X61
3,59	5,31	0,03	1690X228X61
7,19	9,55	0,05	1690X434X61
10,78	13,79	0,07	1690X640X61
3,77	5,56	0,03	1790X228X61
7,54	10,01	0,05	1790X434X61
11,31	14,46	0,07	1790X640X61
3,96	5,82	0,03	1890X228X61
7,92	10,50	0,06	1890X434X61
11,88	15,18	0,08	1890X640X61
4,15	6,09	0,03	1990X228X61
8,30	10,99	0,06	1990X434X61
12,45	15,91	0,08	1990X640X61

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