

PREXTHERM RSW

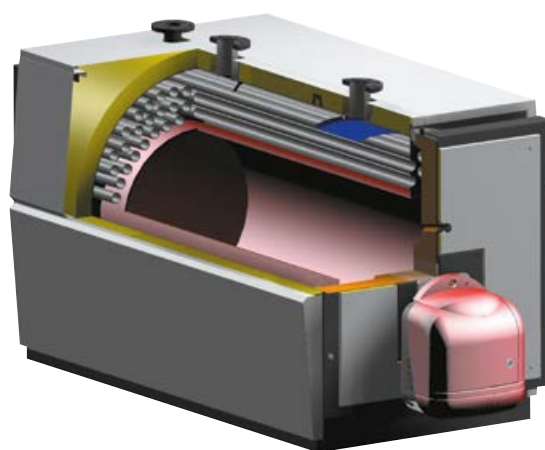
PRESSURISED STEEL BOILER



QUADRA VERSION
92 ÷ 1890



TONDA VERSION
2360 ÷ 6000



- Pressurised steel boiler, fit for installation of a jet burner, operating with gas or liquid fuel
- **Reverse flame** boiler body, fully insulated with a 80 mm thick layer of glass wool
- Front door with double layer of insulation and **reversible opening** (right and left) and door centering in a unique mechanism
- Carefully designed with a system optimising fluid circulation inside the boiler, thus improving thermal exchange and minimising stress on the materials
- **Max operating pressure: 6 bar.** Higher pressure specifications upon demand
- Models 92 ÷ 401 N are available with a standard kit of connection flanges in the supply



* FOR MODELS 92-350, IN EUROPEAN COMMUNITY CAN BE SOLD
ONLY AS A REPLACEMENT OF AN IDENTICAL MODEL

MODEL	HEAT OUTPUT		HEAT INPUT		PRESSURE DROP FLUE GAS SIDE	BODY EMPTY WEIGHT	WIDTH	HEIGHT**	DEPTH	CODE
	min kW	max kW	min kW	max kW						
92 N	60	92	64,3	99,5	0,5	260	800	925	1087	QQIJ3AXA
107 N	70	107	75	116	0,7	260	800	925	1087	QQIJ4AXA
152 N	100	152	107,3	165	1,2	350	800	980	1337	QQIJ6AXA
190 N	137	190	147,4	206	1,2	350	800	980	1337	QQIJ7AXA
240 N	160	240	170,9	261	2,3	440	800	980	1587	QQIJ8AXA
300 N	196	300	209,5	326	3,3	480	940	1100	1607	QQIJ9AXA
350 N	228	350	277,5	378	3,5	590	940	1100	1857	QQIJAAXA
401 N	260	401	364,5	432	4,4	590	940	1100	1857	QQIJBAXA
525 N	341	525	417	567	4,3	860	1050	1250	1859	QQIJEAXA
600 N	390	600	495	648	4,8	970	1050	1250	2219	QQIJFAXA
720 N	468	720	502	777	4,5	1250	1250	1400	2219	QQIJHBXA
820 N	533	820	566	881	5,6	1250	1250	1400	2219	QQIJBXA
940 N	611	940	651	1011	5,4	1420	1250	1400	2455	QQIJBXA
1060 N	689	1060	731	1140	6,0	1580	1430	1580	2482	QQIJBXA
1250	813	1250	884	1359	6,5	1953	1450	1580	2420	QQCJ00XA
1480	962	1480	1046	1608	6,5	2400	1530	1730	2722	QQCL00XA
1600	1040	1600	1158	1736	6,8	2500	1530	1730	2722	QQCN00XA
1890	1229	1890	1336	2054	7,0	2650	1530	1730	2722	QQCP00XA
2360	1535	2360	1668	2565	7,2	3550	1610	1950	3232	QQCS00XA
3000	1950	3000	2113	3250	7,5	4490	1800	2140	3446	QQCU00XA
3600	2340	3600	2536	3900	8,2	4900	1800	2140	3816	QQCV00XA
4000	2600	4000	2819	4334	9,5	6780	1980	2325	4086	QQCW00XA
4500	2926	4500	3165	4868	10,5	7380	1980	2325	4436	QQCX00XA
5000	3251	5000	3515	5407	10,8	9600	2180	2525	4458	QQCY00XA
6000	3902	6000	4215	6483	12,0	11500	2180	2525	4958	QQCZ00XA

** Including water connections