

HOW TO READ THE SPARE PARTS CATALOGUE

In the spare part catalogue, after the exploded diagrams, there are the components lists of the boilers; this is the meaning of the different columns:

Pos.	Identification number of the component in the exploded diagram of the boiler.
Description	Short description of the component.
Code	BAXI S.p.A. code of the component.
Tab. XX	XX is the exploded diagram number of the boiler taken into consideration.

From the 1st January 2012

From serial number	Date (year and week) identifying the beginning of production of a component (taken from the serial number of the boiler). e.g. 1205: year 2012 (1 identifies the decade 2010-2019; 2 identifies the year) – 5th week. If the box is empty, the component is in use from the beginning of production of the boiler.
To serial number	Date (year and week) identifying the end of production of a component (taken from the serial number of the boiler). e.g. 1235: year 2012 (1 identifies the decade 2010-2019; 2 identifies the year) – 35th week. If the box is empty, the component is still in use.
Interchangeable	It identifies the interchangeability between the new component and the old one. YES: components are interchangeable. NO: components are not interchangeable.

BOILERS CONNECTION BOARD - EXPLODED VIEW TABELLA COLLEGAMENTO CODICE CALDAIA - ESPLOSO TABLERO UNIÓN CALDERA - EXPLOSIONADO TABLEAU CONNECTION CODEX CHAUDIERE - VUE ECLATEE

BOILER CODE	BOILER DESCRIPTION	EXPLODED REF.
CODICE CALDAIA	DESCRIZIONE CALDAIA	RIF. ESPLOSO
CODIGO CALDERA	DESCRIPCION CALDERA	REF. EXPLOSIONADO
CODE CHAUDIÈRE	DESCRIPTION CHAUDIÈRE	RÉF. EXPLOSÉE
711178001	MAIN5 14 F	Tab 487
711178101	MAIN5 18 F	Tab 487
710775002	MAIN5 24 F	Tab 487
710775001	MAIN5 24 F	Tab 481

№ Pos.	Описание	Коды/ Code	MAIN-5 24F 710775001	MAIN-5 24F 710775002	MAIN-5 14F 711178001	MAIN-5 18F 711178101	Начиная с серийного номера	До серийного номера	Взаимозаменяемость	Код новой детали	модели MAIN-5
999	переключатель комнатного термостата	8414540	X	X	X	X					XXX
999	проводка: кабель питания	8414620	X	X	X	X					XXX
999	низковольтн. проводка (Разъем платы X4 к модулятору, датчику NTC, гидр. прессостату, термостату перегрева)	710672100	X	X	X	X					XXX
999	низковольтн. проводка (Разъем платы X5 к датчику протока, датчику NTC ГВС)	710672200	X	X	X	X					XXX
999	высоковольтн. проводка (Разъем платы X2 - к насосу, вентилятору, питающие провода)	710696000	X								XXX
999	высоковольтн. проводка газ. клапана (Разъем X1)	711022600	X	X	X	X					XXX
999	высоковольтн. проводка (Разъем платы X2 - к насосу, вентилятору, питающие провода)	711275600		X	X	X					XXX

MAIN5

21/02/2014

Pos	Code	Description code	710775001 MAINS 24 F	710775002 MAINS 24 F	711178001 MAINS 14 F	711178101 MAINS 18 F	To serial number	From serial number	Interchan geable:
91	710473500	DRAINING TAP ASSEMBLY	•	•	•	•			
92	710071200	SAFETY VALVE 3 bar NOVASFER	•	•	•	•			
98	710415000	BY PASS PIPE ASSY	•	•	•	•			
99	710679800	FIXING CLIP	•	•	•	•			
100	5402170	O-RING 13,94X2,62 EPDM	•	•	•	•			
102	710860100	MR-BY PASS ASSEMBLY	•	•	•	•			
104	710508300	SANITARY OUTLET CONNECTION	•	•	•	•			
135	9951610	LIMIT THERMOSTAT 105°C	•	•	•	•			
137	710585800	CONNECTION GAS VALVE/OR	•	•	•	•			
138	710733100	O RING 22.22x2.62	•	•	•	•			
140	710660400	GAS VALVE VK4105M	•	•	•	•			NOTE
151	710654600	BOX COVER	•	•	•	•			
152	710626400	CONTROL PANEL MAIN5	•	•	•	•	1336		
152	710779300	PRINTED CONTROL PANEL MAIN5	•	•	•	•		1337	YES
154	710562000	PCB HON. MAIN5	•	•	•	•	1324		
154	711377300	PCB MAIN5 ASSEMBLY	•	•	•	•	1339	1325	YES
154	711476200	PCB HON. ECO5/MAIN5	•	•	•	•		1340	YES
166	5688430	TERM.BOARD/DOUBLE FUSE HOLDER	•	•	•	•			
168	9950580	FUSE	•	•	•	•			
169	711252300	PRESSURE GAUGE MAIN5		•	•	•			
174	5414010	KEYBOARD ECO4 BAXI	•	•	•	•			
182	710538700	OUTLET DHW BOILER PIPE	•	•	•	•			
231	710452800	FLUE INTAKE	•	•	•	•			
242	710743700	FLUE SENSOR/CABLE	•	•	•	•			
259	710419300	BRAND BAXI	•	•	•	•			
305	710495200	FAN BRACKET	•	•	•	•			
310	710421000	FLOW SWITCH ON/OFF ELTEK	•	•	•	•			
322	710538300	CLIP TH	•	•	•	•			
340	710371000	PRESSURE H2O SENSOR	•	•	•	•			
472	710538500	HEATING FLOW CONNECTING PIPE	•	•	•	•			
478	710503300	SANITARY FILTER		•	•	•			
511	5404600	O.R. 17,86x2,62	•	•	•	•			
514	710504600	PUMP FILTER CONNec.	•	•	•	•			
528	710666500	NTC SENSOR D14	•	•	•	•			
600	710045400	CLIP FLAT d.18	•	•	•	•			
601	710107800	O-RING 8,73x1,78	•	•	•	•			
684	710538800	INLET DHW PIPE	•	•	•	•			
693	710783700	PRINTED CNTR. PANEL PROTECTION	•	•	•	•			
763	710428300	CLIP FLAT d.14	•	•	•	•			
765	710045700	O-RING d.9,19 X 2,62	•	•	•	•			
780	710633100	UPPER SUPPORT	•	•	•	•			
781	710539600	CLIP GAS PIPE	•	•	•	•			
783	710039500	HYDRAULIC GROUP GASKET	•	•	•	•			

MAIN5

Pos	Code	Description code					To serial number	From serial number	Interchan geable:
			711178101 MAINS 18 F	711178001 MAINS 14 F	710775002 MAINS 24 F	710775001 MAINS 24 F			
786	710156600	SAFETY VALVE SEAL	•	•	•	•			
787	710453100	SEAL FILLING TAP	•	•	•	•			
788	710176000	COMBUSTION CHAMBER GASKET C	•	•	•	•			
799	710654100	SPRING FIXING D.9		•	•	•			
806	710110600	CLIP d.10 BITRON	•	•	•	•			
807	710473600	DRAINING TAP CORPS		•	•	•			
999	8414540	CABLE ROOM TH	•	•	•	•			
999	8414620	POWER CABLE	•	•	•	•			
999	710672100	LOW VOLT.WIRING 12 PIN	•	•	•	•			
999	710672200	LOW VOLT. WIRING 7 PIN	•	•	•	•			
999	710696000	HIGH VOLTAGE WIRING 7P.	•						
999	711022600	GAS VALVE CABLE MAIN5	•	•	•	•			
999	711275600	HIGH VOLTAGE WIRING 7P.		•	•	•			