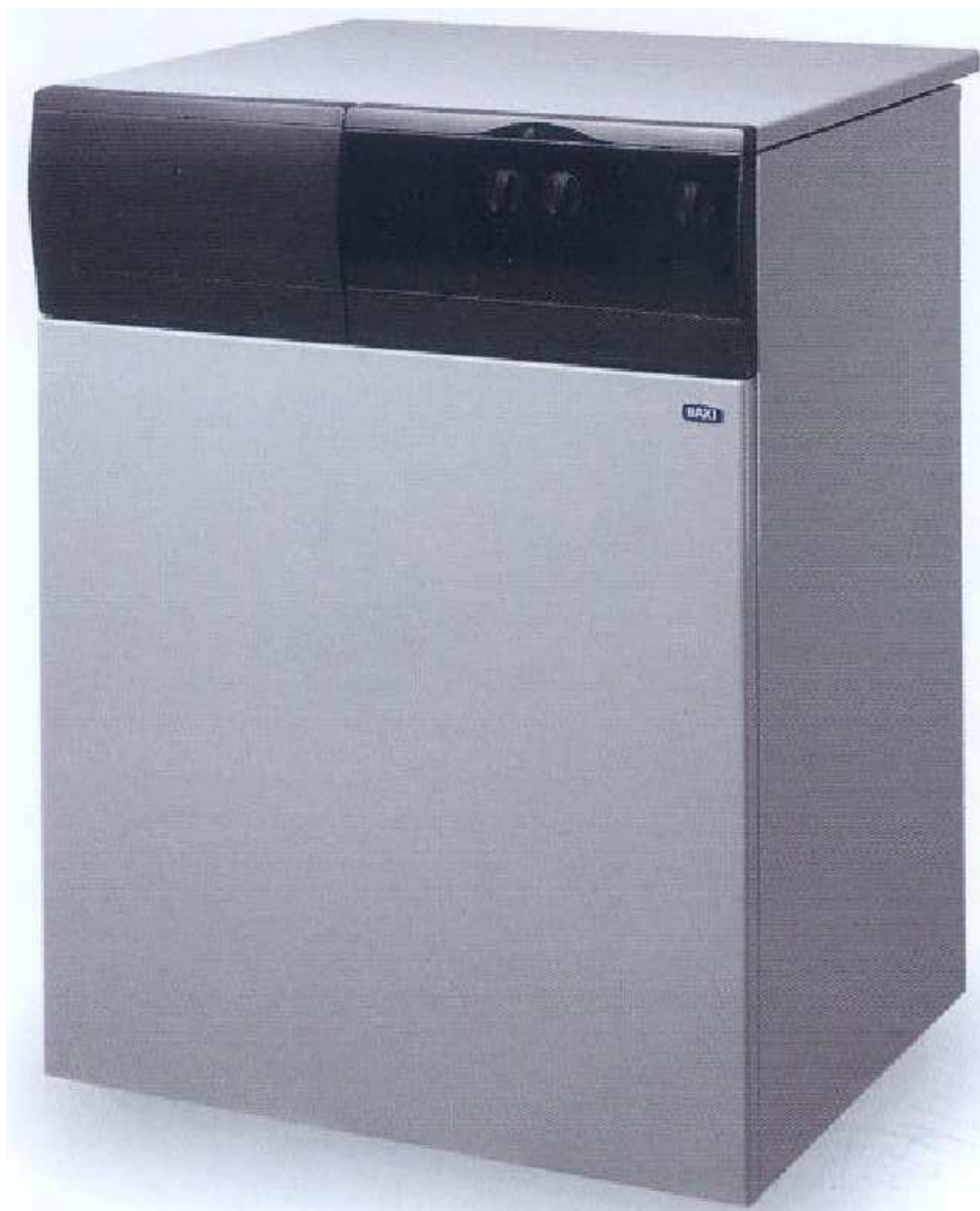


BAXI



SPARE PARTS CATALOGUE

- February 2016 -

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.

Until 31st December 2011

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. B005: year 2000 (B identifies the decade 2000-2009; 0 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. B012: year 2000 (B identifies the decade 2000-2009; 0 identifies the year) – 12th 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

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.

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

BOILER CODE	BOILER DESCRIPTION	EXPLODED REF.
CODICE CALDAIA	DESCRIZIONE CALDAIA	RIF. ESPLOSO
CODIGO CALDERA	DESCRIPCION CALDERA	REF. EXPLOSIONADO
CODE CHAUDIÈRE	DESCRIPTION CHAUDIÈRE	RÉF. EXPLOSÉE
WSB434233014/5/6	SLIM 2.230i 4E	Tab 136
WSB434233013	SLIM 2.230i 4E	Tab 136
WSB437263013/4	SLIM 2.260Fi 3STE.5E	Tab 137
WSB437263012	SLIM 2.260Fi 3STE.5E	Tab 137
WSB437303014/5/6	SLIM 2.300Fi 5E	Tab 137
WSB437303013	SLIM 2.300Fi 5E	Tab 137
WSB434303013	SLIM 2.300i 5E	Tab 136
WSB434303014/5/6	SLIM 2.300i 5E	Tab 136
WSB434233012	SLIM 2_230 I	Tab 136
WSB434233011	SLIM 2_230 I	Tab 136
WSB434233010	SLIM 2_230 I	Tab 136
WSB437263010	SLIM 2_260 Fi	Tab 137
WSB437263011	SLIM 2_260 Fi	Tab 137
WSB437303011	SLIM 2_300 Fi	Tab 137
WSB437303012	SLIM 2_300 Fi	Tab 137
WSB437303010	SLIM 2_300 Fi	Tab 137
WSB434303010	SLIM 2_300 I	Tab 136
WSB434303012	SLIM 2_300 I	Tab 136
WSB434303011	SLIM 2_300 I	Tab 136

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Pos	Code	Description code
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SLIM BITERMICHE

Pos	Code	Description code	WSB437303014/5/6 2.200Fi 5E WSB437303013 2.300Fi 5E WSB437303012 2.300Fi 5E WSB437303010 2.300Fi 5E WSB437263010 2.260Fi 5E	WSB437303011 2.200Fi 5E WSB437263011 2.260Fi 35TE.5E	WSB437263012 2.260Fi 35TE.5E	WSB437263013 2.260Fi 35TE.5E	WSB437263014 2.260Fi 35TE.5E	WSB437263015 2.260Fi 35TE.5E	WSB437263016 2.260Fi 35TE.5E	WSB437263017 2.260Fi 35TE.5E	WSB437263018 2.260Fi 35TE.5E	WSB437263019 2.260Fi 35TE.5E	WSB437263020 2.260Fi 35TE.5E	WSB437263021 2.260Fi 35TE.5E	WSB437263022 2.260Fi 35TE.5E	WSB437263023 2.260Fi 35TE.5E	WSB437263024 2.260Fi 35TE.5E	WSB437263025 2.260Fi 35TE.5E	WSB437263026 2.260Fi 35TE.5E	WSB437263027 2.260Fi 35TE.5E	WSB437263028 2.260Fi 35TE.5E	WSB437263029 2.260Fi 35TE.5E	WSB437263030 2.260Fi 35TE.5E	To serial number	From serial number	Intercha ngeable:	
23	710790000	FLUE PRESS.SWITCH 90-75 Pa HUBA																						1448			
23	721890400	FLUE PRES. SWITCH 90-75Pa HUBA																								1449	YES
26	3108740	U COVER SEALED CH.5E 039 FFA50																									
30	3202520	RAMP SHIELD INSULATION (IONO)	•	•				•	•																B640		
30	3203100	RAMP SHIELD INSULATION 2 IGNIT				•	•	•				•	•	•					•	•	•						
30	3203100	RAMP SHIELD INSULATION 2 IGNIT	•	•				•	•										•	•						B641	NO
32	3611670	HEAT EXCHANGER ASSEMBLY	•	•	•	•	•																				
32	3611680	HEAT EXCHANGER ASSEMBLY 5E						•	•		•	•	•														
32	3616880	HEAT EXCHANGER ASSEMBLY 5E FF												•	•	•	•	•	•	•							
35	3616830	EXPANSION VESSEL												•	•	•	•	•	•	•							
35	9930020	EXPANSION VESSEL 10 L.	•	•	•	•	•	•					•	•	•	•	•	•	•	•							
37	3616920	SEALED CHAMBER CHEST												•	•	•	•	•	•	•							
38	5401610	VIEWING WINDOW GASKET												•	•	•	•	•	•	•							
39	5203930	VIEWING WINDOW												•	•	•	•	•	•	•							
40	5103360	SURROUND - VIEWING WINDOW												•	•	•	•	•	•	•							
42	3602430	MULTIGAS BURNER 4E	•	•	•	•	•																				
42	3602440	MULTIGAS BURNER 5E						•	•		•	•	•	•	•	•	•	•	•	•							
43	3614390	GAS RAMP -039 TANDEM-	•	•	•	•	•	•	•		•	•	•	•	•	•	•	•	•	•							
44	609530	NATURAL GAS INJECTORS KIT 4E	•	•	•	•	•																				
44	609540	NATURAL GAS INJECTOR KIT 5E						•	•		•	•	•	•	•	•	•	•	•	•							
44	3607120	LPG INJECTORS 4E	•	•	•	•	•																				
44	3607130	LPG INJECTORS 5E						•	•		•	•	•	•	•	•	•	•	•	•							
47	5404740	GAS PIPE GROMMET												•	•	•	•	•	•	•							
49	5207070	FLUE SAMPLE PLUG												•	•	•	•	•	•	•							
60	5406600	GROMMET ELECTRODE LEADS												•	•	•	•	•	•	•							
63	8620300	IGNITION ELECTRODES & CABLE	•	•				•	•									•	•						B640		
63	8620350	IGNITION ELECTRODE				•	•	•					•	•	•				•	•	•						
63	8620350	IGNITION ELECTRODE	•	•					•	•									•	•						B641	NO

Pos	Code	Description code																				To serial number	From serial number	Interchangeable:
149	3618090	HEATING FLOW CONNECTING PIPE																						
151	3401610	CONTROL PANEL COVER 2000	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.				
152	3618210	PRINTED CNTR.PAN SLIM 2.300 Fi																						
152	3618570	PRINTED CONTROL PANEL SLIM i	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.				
154	3620550	P.C.B. LMU 33 SIEMENS	.	.				.	.							.	.				B644	B341	YES	
154	3624110	PCB LMU33 SIEMENS -2 PUMPS-	.	.				.	.							.	.					B645	YES	
154	3624110	PCB LMU33 SIEMENS -2 PUMPS-			.	.	.			.	.	.	.					.	.	.				
154	5657840	PRINTED CIRCUIT BOARD	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.		B340		
157	3401620	CONTROL PANEL DOOR	.	.		.	.	.	.	.	.	.	.	.	.	.	.	.	.	.				
164	3602410	TANK RETURN PIPE	.	.	.			.	.	.														
164	3618160	COIL RETURN PIPE 5E												.	.	.	.	.	.	.				
164	3627150	TANK RETURN PIPE				.	.				.	.												
165	3618100	SANITARY WATER INLET PIPE A50											.	.	.	.	.	.	.	.				
166	8421590	TERMINAL BLOCK	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.				
167	5405340	FUSE HOLDER	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.				
168	9950580	FUSE	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.				
169	9930040	MANOMETER 1/4 "	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.				
174	5408150	CONTROL KNOB	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.				
182	3618110	SANITARY RETURN PIPE A50 039FF											.	.	.	.	.	.	.	.				
183	3101320	REAR ELEMENT (PV)	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.				
184	3101340	MIDDLE ELEMENT	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.				
185	3106060	COMBI BOILER FRONTAL ELEMENT	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.				
186	3101560	BICONICAL NIPPLE D.41 mm	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.				
190	5404970	WASHER - SEALING G3/8	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.				
191	5408970	WASHER - SEALING G1/2											.	.	.	.	.	.	.	.				
192	5404650	SEALING WASHER G 3/4	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.				
197	3400790	TANK O-RING	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.				
197	5406770	GASKET - STORE											.	.	.		.	.	.	.				

Pos	Code	Description code
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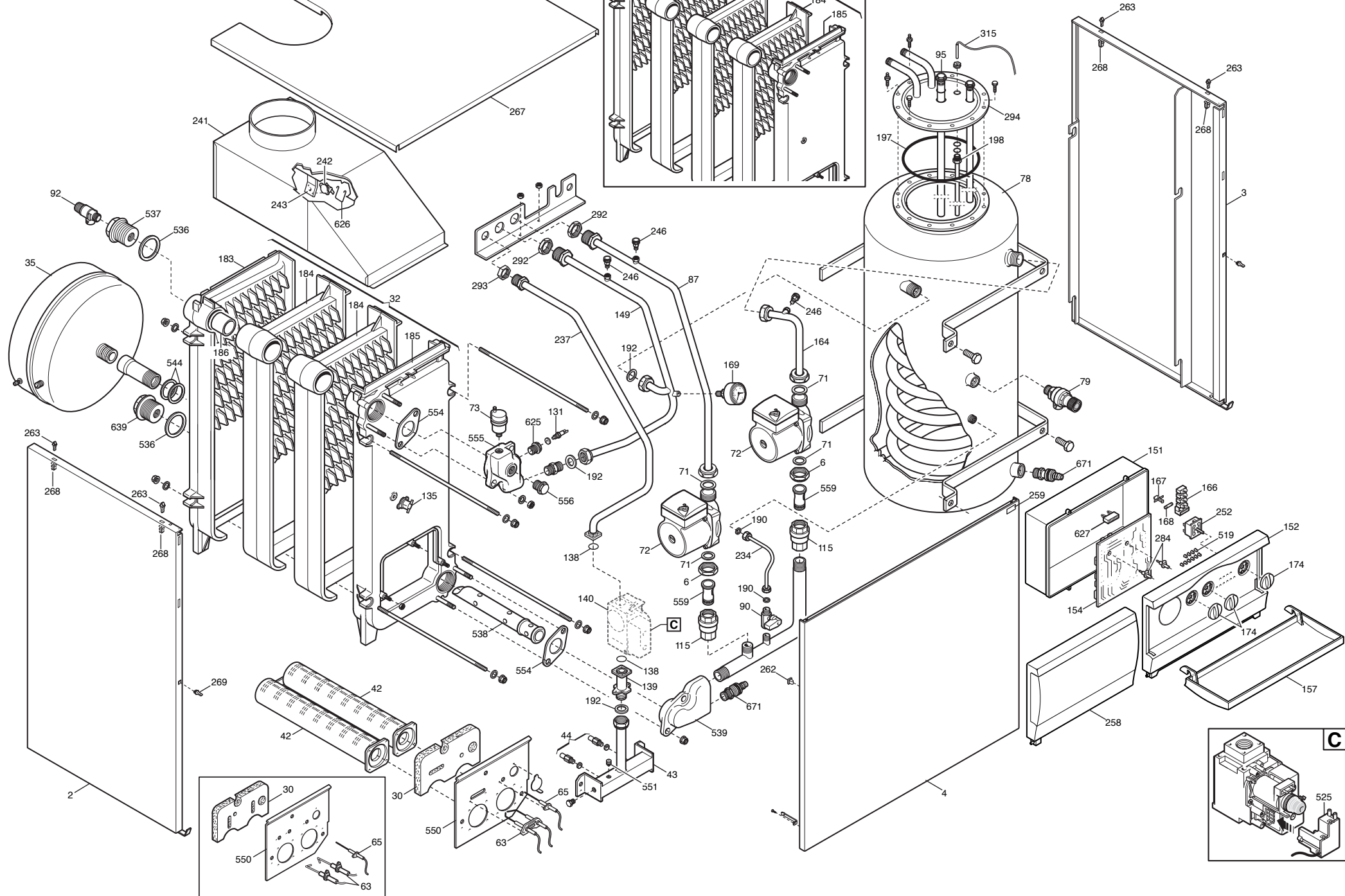
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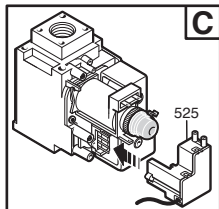
SLIM BITERMICHE

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Pos	Code	Description code
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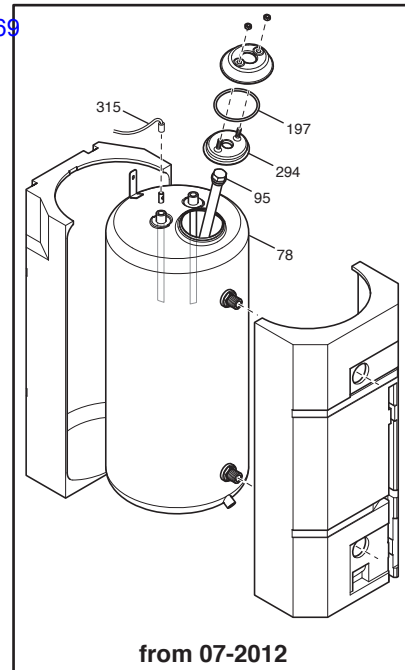
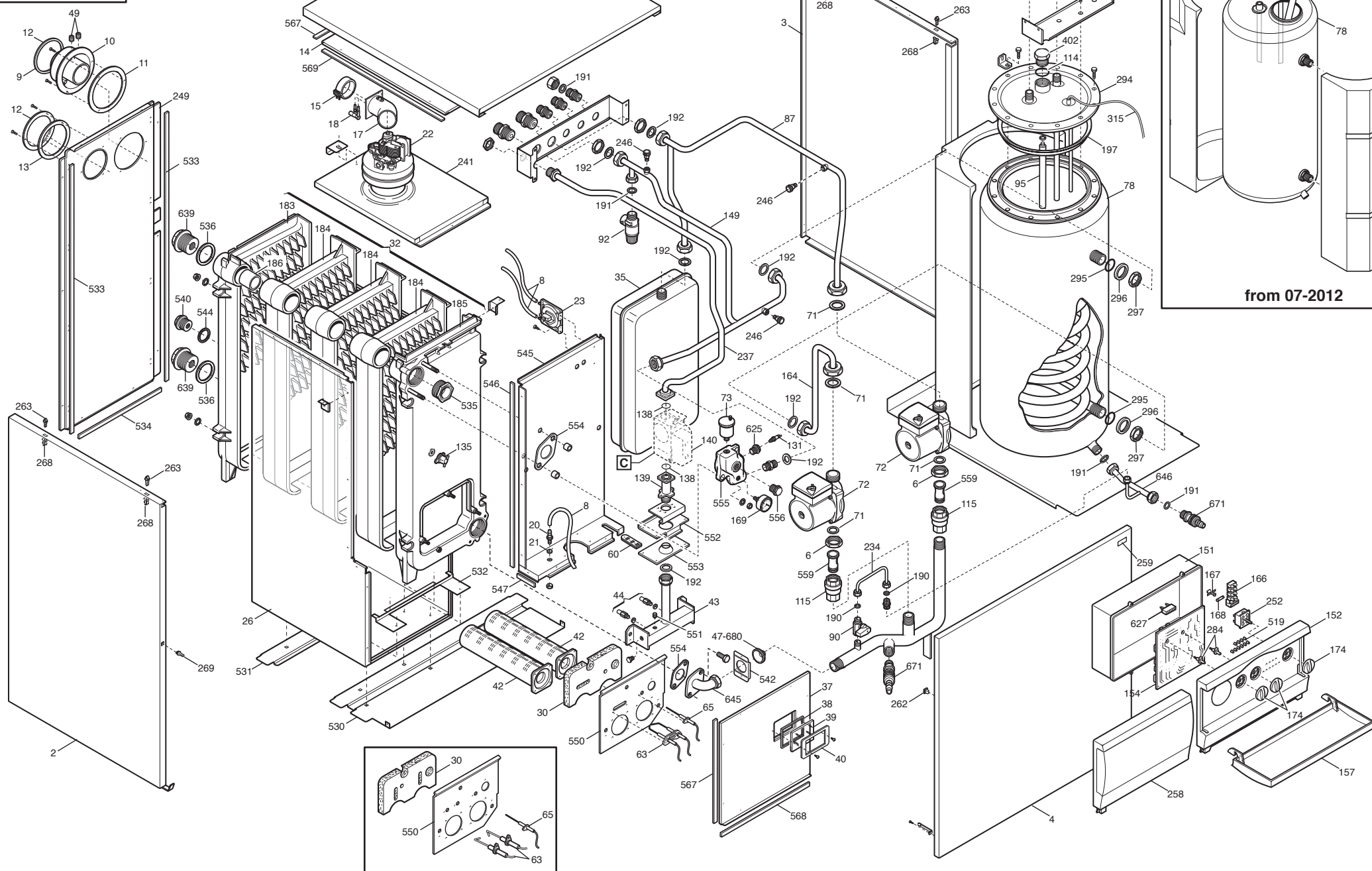
[illegible]

Tab 136



Tab 137

Запчасти и аксессуары для котлов BAXI - www.boilersp.ru - Москва, ул. Народного Ополчения, д.34, стр. 3 - (499) 519-03-69



from 07-2012

This image shows a full page of blank white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page, providing a template for writing or drawing. There are no margins, text, or other markings on the page.

The BAXI logo is rendered in a bold, blue, sans-serif typeface. The letters are thick and closely spaced, with a slight shadow effect that gives the logo a three-dimensional appearance.

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