

F notice d'instruction

CIRCUIT IMPRIME

GB user instructions

PRINTED CIRCUIT BOARD

I istruzioni d'impiego

CIRCUITO STAMPATO

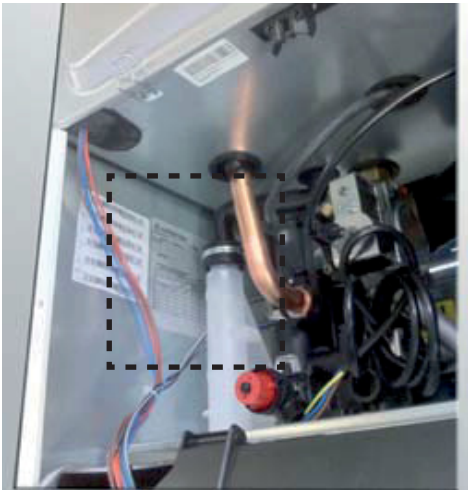
ES manual de instrucciones

CIRCUITO ELECTRÓNICO

DE montageanleitung

REGLERPLATINE

PLAQUE SIGNALÉTIQUE



Serial number
Numéro de série
Numero di serie
Número de serie
Seriennummer

Diagram showing the layout of the identification plate. The top section contains a dashed oval with the text "XXXXXXXX XX XX XXXXXXXXXXXX". Below this is a large grid of 10 rows and 10 columns, with some cells containing numbers or letters, indicating the structure of the sequential number and manufacturing day.

3675007 XX 07 070 0000315

Product reference
Year of manufacture

Sequential number
Manufacturing day

3675007 XX 07 070 0000315

Code appareil
Année de fabrication

Code séquentiel
Jour de fabrication

3675007 XX 07 070 0000315

Codice articolo
Anno di fabbricazione

Codice sequenziale
Giorno di fabbricazione

3675007 XX 07 070 0000315

Referencia del aparato
Año de fabricacion

Código secuencial
Dia de fabricacion

3675007 XX 07 070 0000315

Artikelnummer
Baujahr

Fortlaufende Gerätenummer
Tag der Produktion

AVVERTENZA

- I** PRIMA DI QUALUNQUE INTERVENTO NELLA CALDAIA TOGLIERE L'ALIMENTAZIONE ELETTRICA TRAMITE L'INTERRUTTORE BIPOLARE.

WARNING

- EN** BEFORE CARRYING OUT ANY WORK ON THE BOILER, SWITCH OFF THE POWER SUPPLY USING THE EXTERNAL BIPOLAR SWITCH AND CLOSE THE GAS TAP.

AVERTISSEMENT

- FR** AVANT TOUTE INTERVENTION DANS LA CHAUDIÈRE, COUPER L'ALIMENTATION ÉLECTRIQUE PAR L'INTERRUPTEUR BIPOLAIRE EXTÉRIEUR ET FERMER LE ROBINET GAZ.

ADVERTENCIA

- ES** ANTES DE CUALQUIER INTERVENCIÓN EN LA CALDERA, INTERRUPTA LA ALIMENTACIÓN ELÉCTRICA UTILIZANDO EL INTERRUPTOR BIPOLAR EXTERNO Y CIERRE EL GRIFO DE GAS.

WARNUNG

- DE** VOR JEDEM EINGRIFF SCHALTEN SIE DIE STROMZUFUHR ZUM HEIZGERÄT AB UND SCHLIESSEN SIE DEN GASHAHN.

AANDACHT

- NL** NL - SCHAKEL VOOR ELKE BEDIENING DE VOEDING NAAR DE KACHEL UIT EN SLUIT DE GASKRANEN.

4	Paramètres / Parameters / Parametri / Parametros / Parameter																															
	200	201	214	220	223	224	226	228	229	230	231	232	233	234	235	238	245	246	247	248	250	253	400	410	421	428	429					
3301001	ALTEAS ONE	WIFI	24	(CN)	60	1	1	44	0			0	24		65	83	1	79	1	2	99	40	2	0	0							
	ALTEAS ONE	WIFI	30	(CN)	60	1	1	42	0			0	30		65	88	1	88	1	2	99	40	2	0	0							
	GENUS ONE	WIFI	24	(CN)	60	1	1	44	0			0	24		65	83	1	79	1	2	99	40	2	0	0							
	GENUS ONE	WIFI	30	(CN)	60	1	1	42	0			0	30		65	88	1	88	1	2	99	40	2	0	0							
	GENUS ONE	WIFI	35	(CN)	60	1	1	43	0			0	35		65	84	1	83	1	2	99	40	2	0	0							
	GENUS ONE	24			60	1	1	44	0			0	24		65	83	1	70	1	2	99	40	2	0	0							
	GENUS ONE	30			60	1	1	42	0			0	30		65	88	1	82	1	2	99	40	2	0	0							
	GENUS ONE	35			60	1	1	43	0			0	35		65	84	1	73	1	2	99	40	2	0	0							
	GENUS ONE	SYSTEM	12		60	0	1	72	0			1	12		60	68	8	68	1	2	99	40	2	0	2	0						
	GENUS ONE	SYSTEM	18		60	0	1	66	0			1	18		70	56	1	56	1	2	99	40	2	0	2	0						
	GENUS ONE	SYSTEM	24		60	0	1	44	0			1	24		65	83	1	70	1	2	99	40	2	0	2	0						
	GENUS ONE	SYSTEM	30		60	0	1	42	0			1	30		65	88	1	82	1	2	99	40	2	0	2	0						
	GENUS ONE	SYSTEM	35		60	0	1	44	0			1	35		65	84	1	73	1	2	99	40	2	0	2	0						
	ALTEAS ONE	NET	24		60	1	1	44	0			0	24		65	83	1	70	1	2	99	40	2	0	0	0						
	ALTEAS ONE	NET	30		60	1	1	42	0			0	30		65	88	1	82	1	2	99	40	2	0	0	0						
	ALTEAS ONE	NET	35		60	1	1	43	0			0	35		65	84	1	73	1	2	99	40	2	0	0	0						
	GENUS ONE	NET	24		60	1	1	44	0			0	24		65	83	1	70	1	2	99	40	2	0	0	0						
GENUS ONE	NET	30		60	1	1	42	0			0	30		65	88	1	82	1	2	99	40	2	0	0	0							
GENUS ONE	NET	35		60	1	1	43	0			0	35		65	84	1	73	1	2	99	40	2	0	0	0							
GENUS ONE	EXT	25		60	1	1	44	0			0	24		65	91	1	77	1	2	99	40	2	1	0	0							
GENUS ONE	IN	25		60	1	1	44	0			0	24		65	91	1	77	1	2	99	40	2	1	0	0							
GENUS ONE	IN	SYSTEM	25		60	0	1	44	0			1	24		65	91	1	77	1	2	99	40	2	1	2	0						
ALTEAS ONE	NET	30	UK		60	1	1	42	0			0	30		65	88	1	82	1	2	99	40	2	0	0	0						
ALTEAS ONE	NET	35	UK		60	1	1	43	0			0	35		65	84	1	73	1	2	99	40	2	0	0	0						
GENUS ONE	NET	24	UK		60	1	1	44	0			0	24		65	83	1	70	1	2	99	40	2	0	0	0						
GENUS ONE	NET	30	UK		60	1	1	42	0			0	30		65	88	1	82	1	2	99	40	2	0	0	0						
GENUS ONE	NET	35	UK		60	1	1	43	0			0	35		65	84	1	73	1	2	99	40	2	0	0	0						
CLAS ONE	18	(CN)			60	1	0	100	0			0	18		60	60	3	60	1	2	99	40	1	0	0	0						
CLAS ONE	24	(CN)			60	1	0	64	0			0	24		56	90	3	81	1	2	99	40	*	0	0	0						

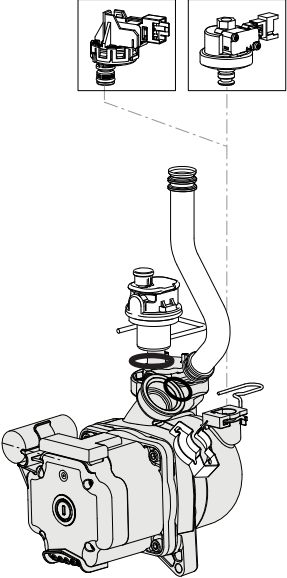
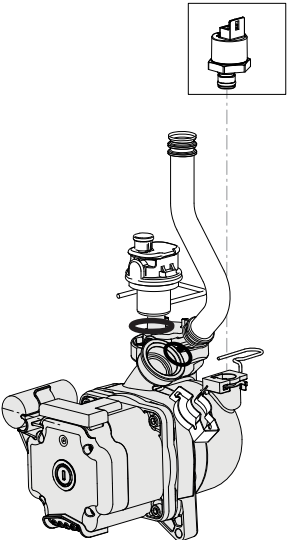
3301008	CLAS ONE 30 (CN)
3301009	CLAS ONE 35 (CN)
3301010	CLAS ONE SYSTEM 18 (CN)
3301011	CLAS ONE SYSTEM 24 (CN)
3301012	CLAS ONE SYSTEM 30 (CN)
3301013	CLAS ONE SYSTEM 35 (CN)
3301017	CLAS ONE 24 RDC
3301780	CLAS ONE H 24
3301021	CLAS ONE 24
3301466	CLAS ONE R 24
3301604	CLAS ONE 25 FR
3301022	CLAS ONE 30
3301605	CLAS ONE 30 FR
3301023	CLAS ONE 35
3301606	CLAS ONE 35 FR
3301024	CLAS ONE L 30
3301607	CLAS ONE SYSTEM 12 FR
3301030	CLAS ONE SYSTEM 18
3301031	CLAS ONE SYSTEM 24
3301608	CLAS ONE SYSTEM 25 FR
3301032	CLAS ONE SYSTEM 35
3301609	CLAS ONE SYSTEM 35 FR
3301035	CLAS ONE SYSTEM 30
3301036	CLAS ONE 30 RDC
3301037	CLAS ONE 35 RDC
3301038	CLAS ONE SYSTEM 18 RDC
3301039	CLAS ONE SYSTEM 24 RDC
3301040	CLAS ONE SYSTEM 30 RDC
3301041	CLAS ONE SYSTEM 35 RDC
3301043	CLAS ONE 24 (UK)

* Voir page 10. / See page 10. / Vedere pagina 10. / Ver pagina 10. / Siehe Seite 10.

α	Paramètres / Parameters / Parametri / Parametros / Parameter																											
	200	201	214	220	223	224	226	228	229	230	231	232	233	234	235	238	245	246	247	248	250	253	400	410	421	428	429	
3301044	CLAS ONE 30 (UK)	60	1	1	62	0		0	30		60	90	3	84	1	2	99	40	1	0	0							
	CLAS ONE 38 (UK)	60	1	1	62	0		0	38		60	100	5	85	1	2	99	40	1	0	0							
	CLAS ONE SYSTEM 18 (UK)	60	0	1	98	0		2	18		60	60	3	60	1	2	99	40	1	0	2	0						
	CLAS ONE SYSTEM 24 (UK)	60	0	1	64	0		2	24		56	90	3	75	1	2	99	40	1	0	2	0						
3301048	CLAS ONE SYSTEM 30 (UK)	60	0	1	62	0		2	30		60	90	3	84	1	2	99	40	1	0	2	0						
	CLAS ONE NET 24 (UK)	60	1	1	64	0		0	24		56	90	3	75	1	2	99	40	1	0	0							
	CLAS ONE NET 30 (UK)	60	1	1	62	0		0	30		60	90	3	84	1	2	99	40	1	0	0							
	CLAS ONE NET 38 (UK)	60	1	1	62	0		0	38		60	100	5	85	1	2	99	40	1	0	0							
3301116	CLAS ONE NET 24	60	1	1	64	0		0	24		56	90	3	75	1	2	99	40	*	0	0							
	CLAS ONE NET 30	60	1	1	62	0		0	30		60	90	3	84	1	2	99	40	*	0	0							
	CLAS ONE EXT 25	60	1	1	64	0		0	24		62	100	4	85	1	2	99	40	2	1	0	0						
	CLAS ONE IN 25	60	1	1	64	0		0	24		62	100	4	85	1	2	99	40	2	1	0	0						
3301211	CLAS B ONE 24	60	0	1	64	0		5	24		62	100	4	85	1	2	99	40	*	0	2	0						
	CLAS B ONE 35	60	0	1	60	0		5	35		60	100	5	93	1	2	99	40	*	0	2	0						
	CLAS B ONE 35 (CI)	60	0	0	58	0		5	35		65	100	5	100	1	2	99	40	*	0	2	0						
	CLAS B ONE MAX 25 FR	60	0	1	44	0		5	24		65	91	1	77	1	2	99	40	2	0	2	1						
3301614	CLAS B ONE MAX 35 FR	60	0	1	40	0		5	35		69	90	2	82	1	2	99	40	2	0	2	1						
	CLAS B ONE PLUS 25 FR	60	0	1	44	0		3	24		65	91	1	77	1	2	99	40	2	0	2	1						
	CLAS B ONE PLUS 30 FR	60	0	1	42	0		3	30		66	93	2	87	1	2	99	40	2	0	2	1						
	CLAS B ONE PLUS 35 FR	60	0	1	40	0		3	35		69	90	2	82	1	2	99	40	2	0	2	1						
3301229	CARES PREMIUM EXT 25	60	1	1	35	0		0	24		60	88	15	88	0	2	99	40	1	0	0							
	CARES PREMIUM EXT 30	60	1	1	35	0		0	30		60	88	14	88	0	2	99	40	1	0	0							
	CARES PREMIUM IN 25	60	1	1	35	0		0	24		60	88	15	88	0	2	99	40	1	0	0							
	CARES PREMIUM IN 30	60	1	1	35	0		0	30		60	88	14	88	0	2	99	40	1	0	0							
3301056	E-SYSTEM ONE 24 (UK)	60	0	1	64	0		2	24		56	90	3	75	0	2	99	40	1	0	2	0						
	E-SYSTEM ONE 30 (UK)	60	0	1	62	0		2	30		60	90	3	84	0	2	99	40	1	0	2	0						
	E-COMBI ONE 24 (UK)	60	1	1	64	0		0	24		56	90	3	75	1	2	99	40	1	0	0							
	E-COMBI ONE 30 (UK)	60	1	1	62	0		0	30		60	90	3	84	1	2	99	40	1	0	0							
3301445	E-COMBI LPG ONE 24 UK	60	1	1	64	0		0	24		55	90	9	75	0	2	99	40	1	0	0	0						
	E-COMBI LPG ONE 30 UK	60	1	1	62	0		0	30		60	91	11	85	0	2	99	40	1	0	0	0						

α		Paramètres / Parameters / Parametri / Parametros / Parameter																											
		200	201	214	220	223	224	226	228	229	230	231	232	233	234	235	238	245	246	247	248	250	253	400	410	421	428	429	
	3310594	URBIA GREEN LINK 25 FR	60	0	1	44	0		3	24		65	91	1	77	1	2	99	40	2	0	2	1						
	3310595	URBIA GREEN LINK 30 FR	60	0	1	42	0		3	30		66	93	2	87	1	2	99	40	2	0	2	1						
	3310596	URBIA GREEN LINK 35 FR	60	0	1	40	0		3	35		69	90	2	82	1	2	99	40	2	0	2	1						
	3310597	URBIA GREEN ULTRA 25 3CEP FR	60	0	1	40	0		3	24		45	100	21	88	1	2	99	40	2	0	2	1						
	3310598	URBIA GREEN ULTRA 30 3CEP FR	60	0	1	40	0		3	30		54	100	19	92	1	2	99	40	2	0	2	1						
	3310609	URBIA ADVANCE LINK 25	60	0	1	44	0		3	24		65	91	1	77	1	2	99	40	2	0	2	1						
	3310610	URBIA ADVANCE LINK 30	60	0	1	42	0		3	30		66	93	2	87	1	2	99	40	2	0	2	1						
	3310611	URBIA ADVANCE LINK 35	60	0	1	40	0		3	35		69	90	2	82	1	2	99	40	2	0	2	1						
	3310585	TALIA GREEN SYSTEM ULTRA 12 FR	60	0	1	72	0		1	12		60	68	8	68	1	2	99	40	2	0	2	1						
	3310586	TALIA GREEN SYSTEM ULTRA 18 FR	60	0	1	66	0		1	18		70	56	1	56	1	2	99	40	2	0	2	1						
	3310587	TALIA GREEN SYSTEM ULTRA 24 FR	60	0	1	44	0		1	24		65	83	1	70	1	2	99	40	2	0	2	1						
	3310588	TALIA GREEN SYSTEM ULTRA 35 FR	60	0	1	44	0		1	35		65	84	1	73	1	2	99	40	2	0	2	1						
	3310589	TALIA GREEN SYSTEM LINK 25 FR	60	0	1	44	0		1	24		65	83	1	70	1	2	99	40	2	0	2	1						
	3310590	TALIA GREEN SYSTEM LINK 35 FR	60	0	1	44	0		1	35		65	84	1	73	1	2	99	40	2	0	2	1						
	3310600	SERELIA GREEN LINK 25 FR	55	0	1	44	0		3	24		65	91	1	77	1	2	99	40	2	0	2	1						
	3310565	NIAGARA C GREEN ULTRA 25	60	0	1	44	0		5	24		65	91	1	77	1	2	99	40	2	0	2	1						
	3310566	NIAGARA C GREEN ULTRA 35	60	0	1	40	0		5	35		69	90	2	82	1	2	99	40	2	0	2	1						
	3310567	NIAGARA C GREEN ULTRA 25 3CEP	60	0	1	40	0		5	24		45	100	21	88	1	2	99	40	2	0	2	1						
	3310607	NIAGARA C GREEN LINK 25	60	0	1	44	0		5	24		65	91	1	77	1	2	99	40	2	0	2	1						
	3310608	NIAGARA C GREEN LINK 35	60	0	1	40	0		5	35		69	90	2	82	1	2	99	40	2	0	2	1						
	3310626	NIAGARA ADVANCE 25	60	0	1	44	0		5	24		65	91	1	77	1	2	99	40	2	0	2	1						
	3310627	NIAGARA ADVANCE35	60	0	1	40	0		5	35		69	90	2	82	1	2	99	40	2	0	2	1						
	3310578	INOA GREEN IN 25	60	1	1	35	0		0	24		60	88	15	88	0	2	99	40	1	0	0	1						
	3310579	INOA GREEN IN 30	60	1	1	35	0		0	30		60	88	14	88	0	2	99	40	1	0	0	1						
	3312160	THISION MINI IN COMBI 25.3 IT	60	1	1	44	0	0	0	24		65	91	1	77	1	2	99	40	2	1	0	0	19	0	1	0	0	
	3312161	THISION MINI IN 26.3 IT	60	0	1	44	0	0	1	24		65	91	1	77	1	2	99	40	2	1	2	0	19	0	1	0	0	
	3312162	THISION MINI EXT COMBI 25.3 IT	60	1	1	44	0	0	0	24		65	91	1	77	1	2	99	40	2	1	0	0	19	0	1	0	0	
	3312164	THISION MINI 15.3	60	0	1	98	0	1	1	15		60	60	3	50	0	2	99	40	2	0	2	0	21	0	3	0	1	
	3312165	THISION MINI 22.3	60	0	1	63	0	1	1	24		56	90	7	75	0	2	99	40	2	0	2	0	21	0	3	0	1	
	3312166	THISION MINI 28.3	60	0	1	59	0	1	1	30		60	90	9	84	0	2	99	40	2	0	2	0	21	0	3	0	1	

247: Type détection pression circuit CH; CH Press Detection Device;
Dispositivo Rilevaz. Pressione Risc.; Sist. de detección presión de calef.;
Kessel Systemdruckwächter

*	
	Paramètre 247 Parameter 247 Parametro 247 Parametro 247 Parameter 247 1
	Paramètre 247 Parameter 247 Parametro 247 Parametro 247 Parameter 247 2

