



SPARE PARTS EXPLODED VIEW GAS-WALL CONDENSING BOILERS

Model

THISION L ECO

R8217541-02 - 24/01/2017

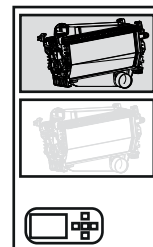
THISION L ECO

Gas-wall condensing boilers

1	3900020	THISION L ECO 70	07-2016	-
2	3900021	THISION L ECO 100	07-2016	-
3	3900022	THISION L ECO 120	07-2016	-

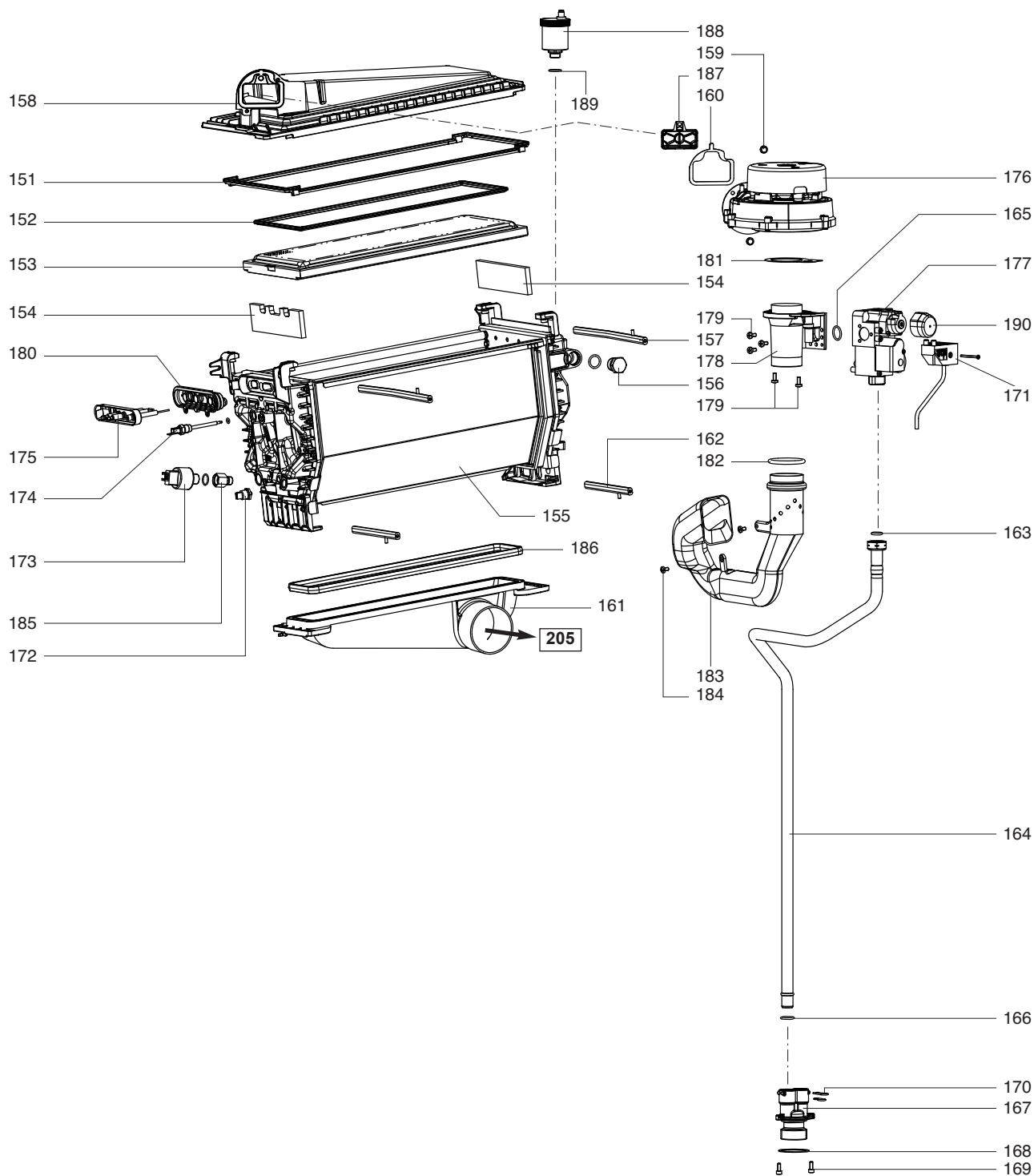
Col	Reference	Model type	Begin	End
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70-100-120 KW

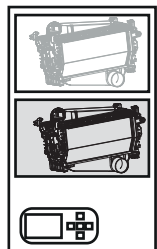
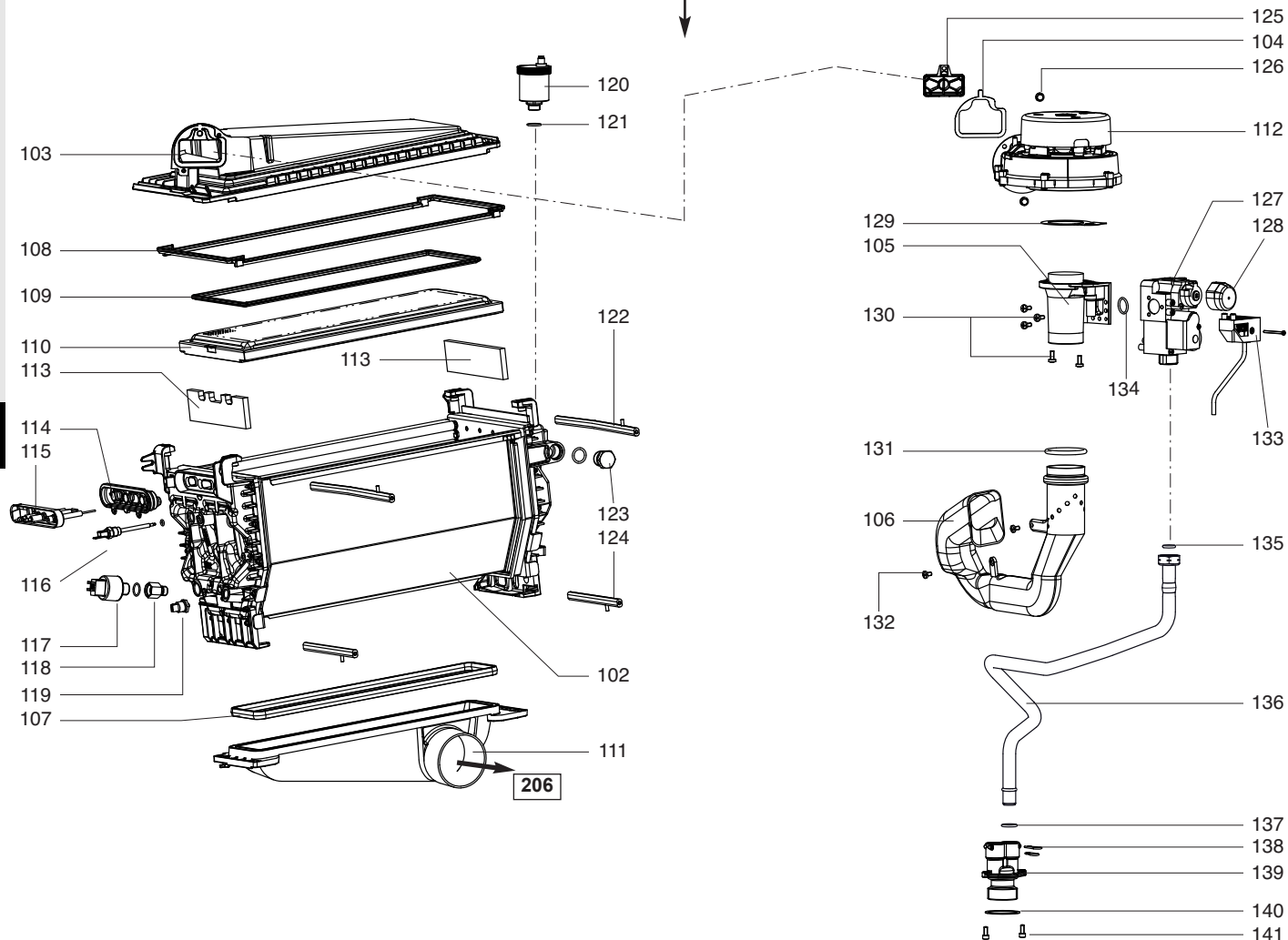


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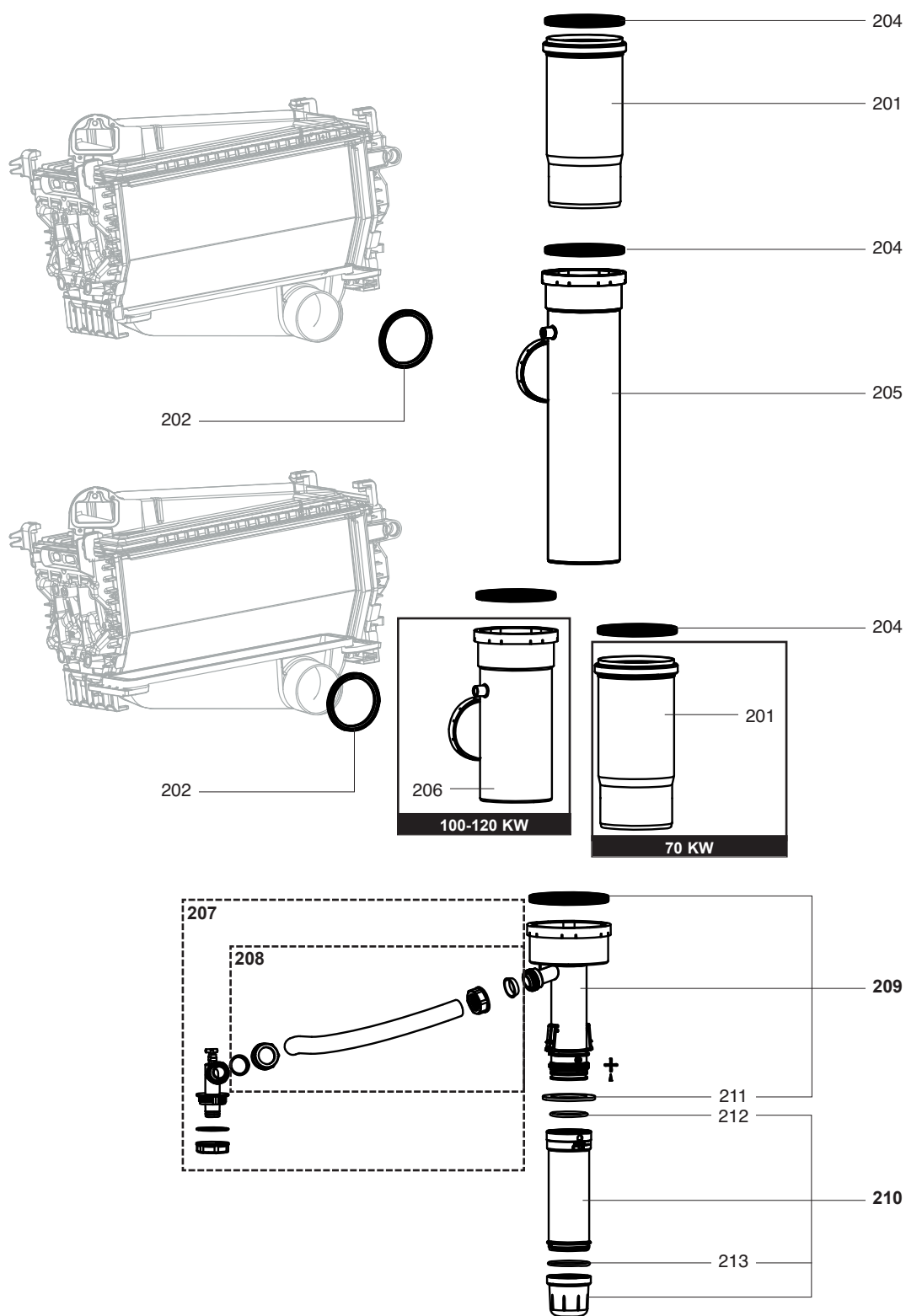
Gas-wall condensing boilers

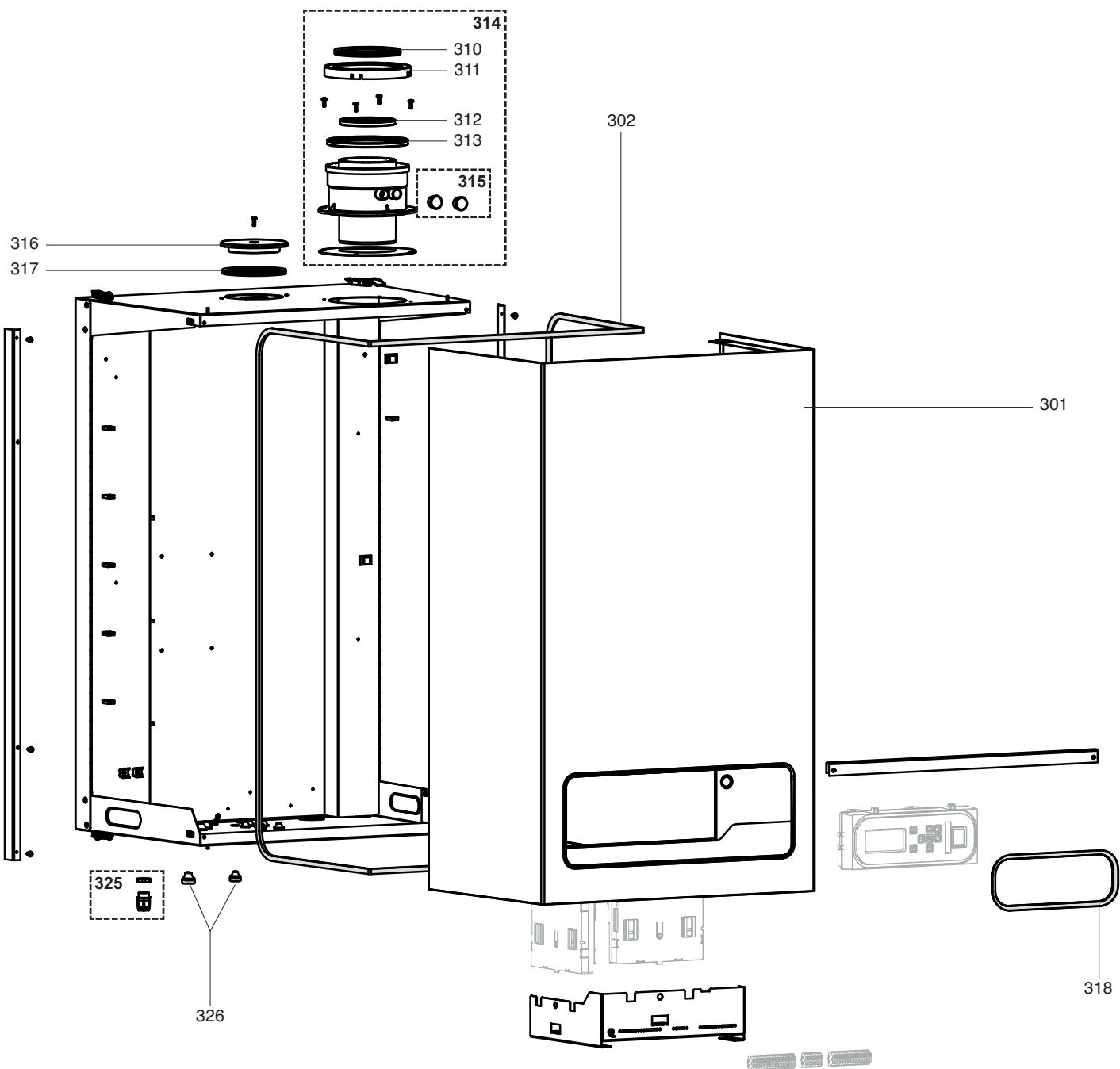


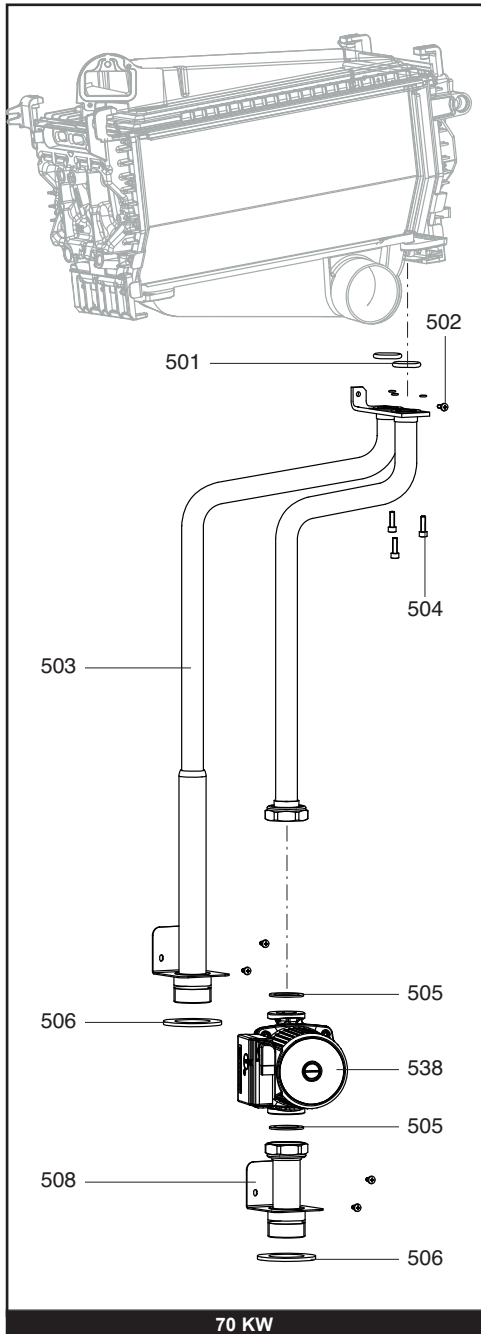
100-120 KW



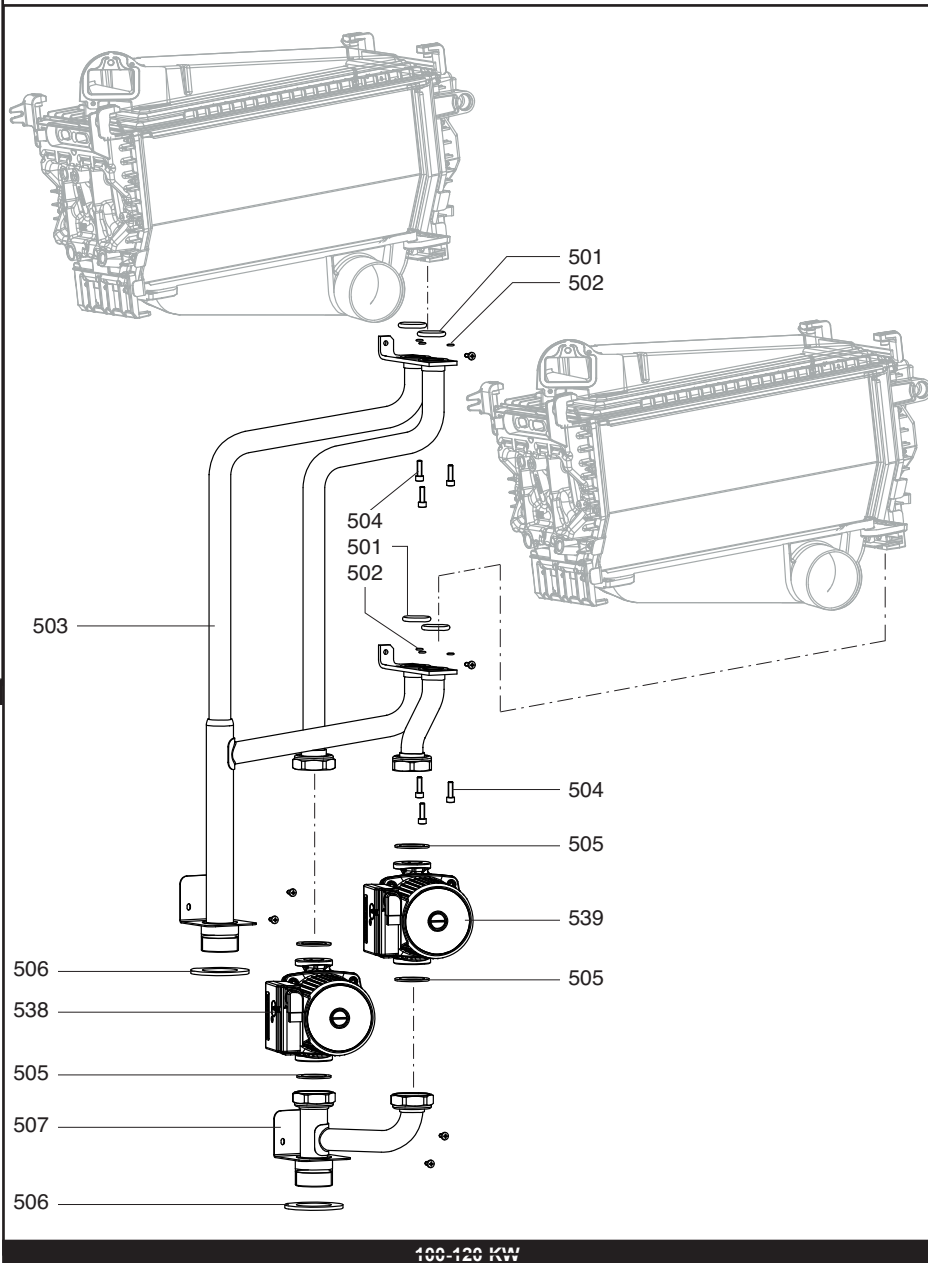
				THISION L ECO 70 THISION L ECO 100 THISION L ECO 120																		31	
	Description	Manf. Pt. N	Type	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	From	to
0102	HEAT EXCHANGER OSS2 1MM	64990010			•																		
	HEAT EXCHANGER OSS4 1MM	64990011				•																	
0103	TOP PART H.EXCH.OSS2	64990251			•																		
	TOP PART H.EXCH.OSS4	64990250				•																	
0104	GASKET FAN/TOP PART H.EX.	87305700			•																		
	GASKET FAN/TOP PART OSS4	64990253				•																	
0105	VENTURI OSS2	87318920			•																		
	VENTURI OSS4	87319020				•																	
0106	DAMPER OSS2	171451			•																		
	DAMPER OSS4	171452				•																	
0107	GASKET UNDERPART OSS2	65000930			•																		
	GASKET UNDERPART OSS4	65000936				•																	
0108	GASK.HEAT EXCH./TOP PART OSS2	64990257			•	•																	
0109	GASK. BURN./TOP PART HE OSS4	65000939				•																	
	GASKET BURNER/TOP PART HE OSS2	65000933			•																		
0110	BURNER CASSETE OSS2	65000929			•																		
	BURNER CASSETTE OSS4 NATURAL GAS	65001462				•																	
0111	CONDENSATE TRAY OSS2	64990260			•																		
	CONDENSATE TRAY OSS4	64990261				•																	
0112	FAN 230V OSS4	64990297				•																	
	FAN MOTOR 230V OSS1/2	64990078			•																		
0113	KIT INSULATION SHIELDS OSS	65002012			•	•																	
0114	GASKET ION./IGNITION OSS	64990007			•	•																	
0115	IGNITION ELECTRODE OSS	65000928			•	•																	
0116	NTC FLOW 10K	64990076			•	•																	
0117	PRESSURE SWITCH 0-4BAR 0.5-3.5V HUBA	65001929			•	•																	
0118	WATERLOCK PRESS.SENSOR	87325900			•	•																	
0119	NTC SENSOR T2/T3 10K	64990075			•	•																	
0120	DE-AERATOR CHROME	87344500			•	•																	
0121	O-RING Ø13,94X2,62 DE-AER.	87342300			•	•																	
0122	CLAMP BAR TOP PART H.EX. LONG	87310800			•	•																	
0123	STOPFEN 1/2"	64990258			•	•																	
0124	CLAMP BAR COND.TRAY	87310700			•	•																	
0125	NON RETURN VALVE OSS	64990255			•	•																	
0126	BOLT M 5X16 5X	64990005			•	•																	
0127	GAS VALVE 230V	64990080			•	•																	
0128	PLUG GASVALVE	64990256			•	•																	
0129	GASKET VENTURI-FAN	87325610			•	•																	
0130	BOLT M5X12GR FASE ZSDIN7985 (5X)	64990006			•	•																	
0131	GASKET SILENCER-VENTURI	64990008			•	•																	
0132	SCREW M5 X 8 CK-PD DIN7500 C (3X)	64990128			•	•																	
0133	IGNITION TRANSFORMER	64990294			•	•																	
0134	GASKET GAS VALVE-VENTURI	87337610			•	•																	
0135	O-RING Ø14.30 X 2.40 GAS PIPE A(3X)	64990042			•	•																	
0136	GASPIPE SHORT	64990268				•																	
	GASPIPE SHORT	64990269			•																		
0137	O-RING Ø17,12x2.62 GAS PIPE (3x)	64990270			•	•																	
0138	CATCH STRING HYDRAULICBLOCK	64990211			•	•																	
0139	FEED THROUGH GAS PIPE DUO	64990272			•	•																	
0140	GASKET FEED THROUGH GAS PIPE	64990273			•	•																	
0141	BOLT M5 X 12 IMBUS (3X)	64990129			•	•																	
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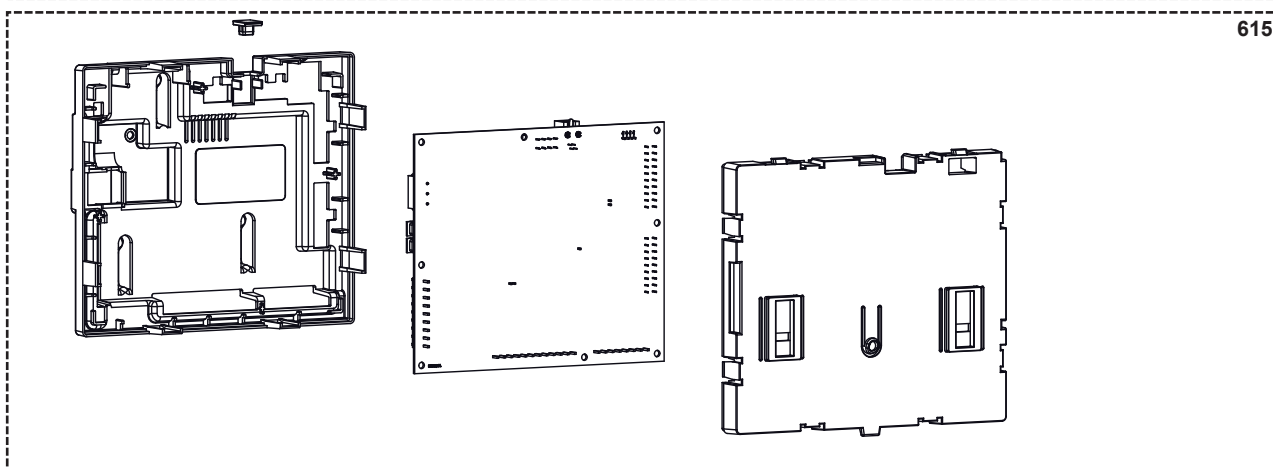
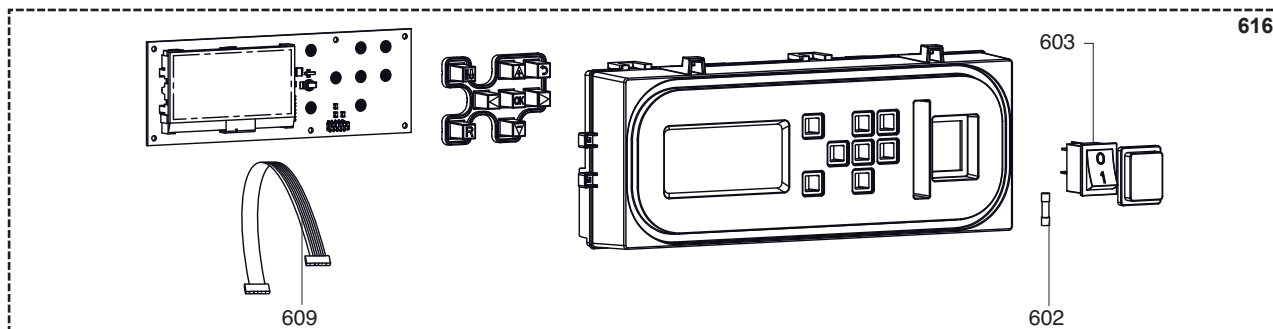


70 kW



100-120 kW

Gas-wall condensing boilers



Gas-wall condensing boilers

LIST OF THE ABBREVIATIONS

HW	: Hot water.
CW	: Cold water.
C	: Ceramic resistance (normal heating).
Ca	: Ceramic resistance (accelerated heating)
TP	: Immersion heater.
1F	: With fittings.
2F	: Without fittings.
3F	: With fittings and another outlet connection.
AMI	: With mixing valve.
SMI	: Without mixing valve.
PUISS	: Power of th appliance.
PN	: Appliance with normal pression.
LP	: Appliance with low pression.
PV	: Appliance with variable power.
PF	: Appliance with fixed power.

IDENTIFICATION PLATE

SERIAL NUMBER

10 Characters :	04 05 125 011	Sequential number Manufacturing day Year of manufacture
11 Characters :	1 95 065004 - 31	Technical number of the appliance Sequential number Year of manufacture
Month of manufacture : from 1 to 9 → Jan. to Sep., O → Oct., N → Nov., D → Dec.		
19 Characters :	08 05 0013199 900640031	Product reference Sequential number
Year of manufacture Month of manufacture		
20 Characters :	3675007 XX 2 07 070 00315	Sequential number Manufacturing day Year of manufacture
Product reference Millenium of manufacture		
21 Characters :	3675007 XX 07 070 0000315	Sequential number Manufacturing day
Product reference Year of manufacture		