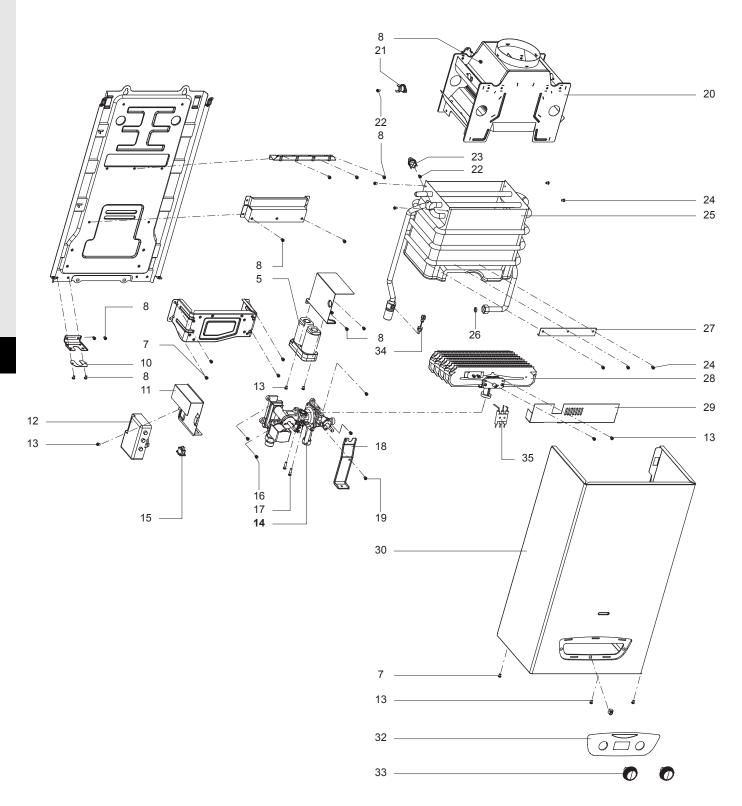


SPARE PARTS EXPLODED VIEW INSTANTANEOUS GAS WATER HEATERS Model

FAST R DISPLAY 10L NG

R8218646-01 - 29/01/2021

1	3632715	FAST R DISPLAY 10L NG	02-2021	-
Col	Reference	Model type	Begin	End





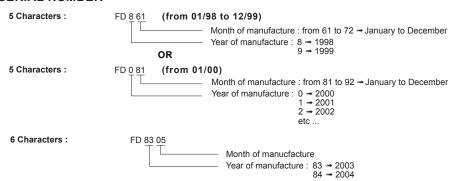
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© =	Description	Manf. Pt. N	Туре				3	1
	BATTERY BOX	65158589		1 2	3 4 5 6 7 8 9 10 11	12 13 14 15 16 17 18	From	to)
	SCREW	65153166		•				
	SCREW (IGNITION ELECTRODE SUPPORT) CLIP	65152438 65153164		•				
	BRACKET (CONTROL BOX)	65153633						
0012	IGNITION BOX	65154863		•				
	SCREW	65153162		•				
	GAS WATER VALVE POWER SWITCH	65153161 65153158		•				
	SCREW	65153157						
	SCREW	65153156		•				
	VALVE BRACKET(FRONT)	65153155		•				
	SCREW FLUE HOOD	65153154 65153153		•				
	THERMOSTAT 110°	65153152		•				
0022	SCREW	65153151		•				
	THERMOSTAT 80°	65153150		•				
	SCREW (SELF-TAPPING-ST4.2x8) HEAT EXCHANGER	65152429 65154865		•				
	HEAT EXCHANGER RUBBER	65158579						
0027	HEAT EXCHANGER PLATE	65153148		•				
	COMPLETE BURNER	65154870		•				
	HEAT INSULATION BOARD CASE PANEL (FRONT)	65153144 65154866		•				
	TRIM	65154867						
	KNOB	65153665		•				
	THERMOSTAT 110°	65154868		•				
	ELECTRODE (IGNITION/IONIZATION) GAS TRANSF NG TO LPG 10L	65153526 65153322		•				
3001	CAS TRANSI NO TO EL O TOE	03133322						

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



The indications mentionned on the prices, commercial or technical literature and the scheme are written for your guidance and are available at a given time. The CONSTRUCTOR retains the power to modify the presentation, the form, the size, at the conception or the material of the products.