

NATURAL**Water Heater NANTES****Open Chamber****Principais Caraterísticas**

- High Efficiency (Class A)
- Low level of NOx
- Solar function
- **Open chamber**
- Natural Circulation (type B11bs)
- Electronic ignition
- Instantaneous DHW production
- 1L capacity (22kW)
- Total electronic control
- Various protection functions
- Self-reguation summer/winter
- Continous water flow even with low pressure

Descrição do Produto

New range of gas water heaters with open chamber, natural circulation and low level of NOx. It includes a new solar function which allows a smart connection with solar systems. Available with a 11L capacity (22kW) for natural gas or LPG.

The Zantia's water heaters respond to the latest European Energy-related products directive (ErP-EuP), which corresponds to a high level of efficiency and sustainability.



TECHNICAL DATA	UNIDADE	NANTES 11L
Type		B11BS
Nominal Power	kW	22
Minimum Nominal Power	kW	11
Useful Power	kW	19
Minimum Useful Power	kW	7,5
Yield to nominal power	%	> 84
Energetic Efficiency Class		A
Consumption profile		M
Gas Consumption - Natural Gas (G20)	m³/h	0.82~2.25
Gas Consumption - GPL (G30/G31)	kg/h	0.58~1.35
Combustion gas flow	g/s	6,4
Combustion gas teperature	°C	170
Power Supply		2 x 1.5V, model LR20
HOT WATER		
Nominal Flow	l/min	11
Hot water outlet temperature (maximum power)	°C	40 - 85
Hot water outlet temperature (minimum power)	°C	22 - 33
Minimum pressure - PMW	bar	0,5
Maximum pressure - PMW	bar	10
CONNECTIONS		
Water connections	"	1/2
Gas connections	"	1/2
Gas outlet	mm	110
Chimney length - min. / max.	m	0,5 / 4
DIMENSIONS AND WEIGHT		
Lenght	mm	310
Height	mm	580
Depth	mm	216
Weight	kg	11,5
GAS DATA		
Number of gas injectors		24
Natural Gas Diameter G20	mm	0,80
Natural Gas pressureG20	mbar	20
Diameter (LPG) G30/G31	mm	0.47*4+0.50*20
Pressure (LPG) G30/G31	mbar	28~30/37



Modelos e Preços

Código	Modelo
0107-0601	Water Heater NANTES 11L (Natural Gas)
0107-0602	Water Heater NANTES 11L (LPG)

