



ATMOSPHERIC GAS WATER HEATER

OBI



MODEL		HTW-CLA11NOXOBI2GN	HTW-CLA11NOXOBI2GLP	HTW-CLA-11NOXOBI2GLP*
EAN CODE		8435483849556	8435483849563	8435483817098
Power Supply	V,F,Hz	220-240V (1 Phase ~ 50Hz)		
POWER				
Input power	kW	22	22	22
Useful power	kW	19,4	19,4	19,4
Minimum input power	kW	7,5	7,5	7,5
Minimum output power	kW	6,8	6,8	6,8
Performance	%	79	79	79
Declared profile	—	M	M	M
Energy classification	—	A	A	A
PERFORMANCE				
Gas type	—	Natural G20	Butane G30 / Propane G31	Butane G30 / Propane G31
Combustion	—	Open camera	Open camera	Open camera
Presión de gas	Mbar	20	29	29
Gas pressure	m ³ /h	2,36	0,68/0,89	0,68/0,89
NOx emission	mg/kWh	27	45	45
FEATURES				
Maximum pressure	bar	10	10	10
Minimum pressure	bar	0,3	0,3	0,3
Maximum flow (2BAR)	L/min	11	11	11
Minimum flow (2BAR)	L/min	5	5	5
Water temperature	C°	30~85	30~85	30~85
Sound level	dB	62	62	62
DIMENSIONS AND WEIGHT				
Net dimensions (W×H×D)	mm	330x629x213	330x629x213	330x679x213
Gross dimensions (W×H×D)	mm	400x740x300	400x740x300	400x790x280
Net weight	kg	10,1	10,1	10,5
Gross weight	kg	11,8	11,8	12,2
CONNECTIONS				
Gas connection	in.	1/2"	1/2"	1/2"
Cold water connection	in.	1/2"	1/2"	1/2"
Hot water connection	in.	1/2"	1/2"	1/2"
Ø Gas exhauster	mm	Ø 110	Ø 110	Ø 110

*Until end of stock

HTW reserves all rights to modify models and technical data without prior notice. Valid information except typographical or printing error.

Notes: Capacity data under standard conditions. Actual data will vary depending on where the equipment is installed and how it is used. The dimensions of the electrical wiring are approximate, it must be calculated based on the conditions of the installation itself.