



BARI wall boiler

Condensing Boiler

Principais Características

- Power range: 24 kW, 28 kW and 35 kW
- Heating and instantaneous domestic water production
- Stainless steel pre-mixed exchanger
- Complete electronic modulation
- New design, facilitating maintenance
- Display control LCD illuminated;
- Noise reduction
- Electronic circulator
- Waterproof chamber / Forced circulation (Types C or B)
- Electronic Ignition
- Energy Efficiency (Heating and DHW) : A/A

Descrição do Produto

New wall gas boiler Bari, condensing boiler, with display control, for heating and instantaneous domestic hot water production. Available for Natural Gas and LPG.

Modelos e Preços

Código	Modelo
0106-0941	Condensing gas wall Boiler BARI 24 (NG)
0106-0942	Condensing gas wall Boiler BARI 24 (LPG)
0106-0943	Condensing gas wall Boiler BARI 28 (NG)
0106-0944	Condensing gas wall Boiler BARI 28 (LPG)
0106-0945	Condensing gas wall Boiler BARI 35 (NG)
0106-0946	Caldeira Mural a Gás de Condensação BARI 35 (GPL)
1706-0183	Exhaust Kit for Boiler BARI



TECHNICAL DATA	UNITS	BARI 24	BARI 28	BARI 35
Maximum efficiency	%	107	107	107
Maximum output of heating circuit (50-30 °C)	kW	24	28,2	35
Minimum output of heating circuit (50-30 °C)	kW	5,3	6,2	7,7
Maximum output of heating circuit (80-60 °C)	kW	22,2	26,1	32,4
Minimum output of heating circuit (80-60 °C)	kW	4,9	5,7	7,1
Heating circuit output at maximum load	kW	22,4	26,4	32,7
Heating circuit output at minimum load	kW	4,9	5,8	7,2
Maximum heating output for DHW circuit	kW	22,2	26,1	32,4
Minimum output for DHW circuit	kW	4,9	5,7	7,1
Maximum load for DHW circuit	kW	22,4	26,4	32,7
Minimum load for DHW circuit	kW	4,9	5,8	7,2
Energy Efficiency class - 92/42/CEE	*	****	****	****
Maximum heating pressure	bar	3	3	3
Exoansion Vessel capacity	lts	8	8	8
Initial expansion vessel's pressurede Expansão	bar	1	1	1
Minimum domestic water flow	l/dk.	3	3	3
Maximum domestic water flowDoméstica (DT = 30°C)	l/dk.	10,7	12,6	15,6
Minimum performance pressure	bar	0,3	0,3	0,3
Chimney connections	mm	60 / 100	60 / 100	60 / 100
Maximum length of the chimney	m	8	8	8
Maximum combustion gas temperature	°C	80	80	80
NOx	Class	5	5	5
Gas type		G20	G20	G20
Heating temperature adjustment	°C	30 - 85	30 - 85	30 - 85
DHW temperature adjustment	°C	35 - 60	35 - 60	35 - 60
Natural gas power pressure	mbar	20	20	20
Electric power	V/Hz	230 / 50	230 / 50	230 / 50
Electric consumption	W	140	140	140
Protection degree	IP	IPX4D	IPX4D	IPX4D
Height x Depth x Width	mm	717 x 330 x 400	717 x 390 x 400	717 x 390 x 400
Weight	kg	29	32	34
HYDRAULIC CONNECTIONS				
Heating connections	"	3/4	3/4	3/4
DHW Connections	"	1/2	1/2	1/2
Gas Connections	"	3/4	3/4	3/4

