

Xboiler™ BD 23

Xboiler™ BD 38



Devex Systems' Xboiler™ range of condensing gas boilers are modern, European made devices that offer a range of benefits to the home owner. Their advanced design and compact size (740 x 400 x 340 mm) make them suitable for a variety of different locations throughout the home. Thanks to the wide modulation range, the Xboiler™ is able to heat with a relatively low heat demand.

The Xboiler™ can be connected to a domestic hot water tank with a coil via a 3-way valve (pre-installed in the boiler) and controlled with sensor probe.

Xboiler™ BD 23 power: 3.1 - 23.0kW

Xboiler™ BD 38 power: 4.5 - 38.0kW

TECHNICAL FEATURES

Heat exchanger: Stainless steel, single coil

- Ensures constant water flow over a long cycle
- Reduces debris accumulation

Pump: High efficiency modulating with Pulse Width Modulation (PMW)

High modulation range: 12% - 100%

Emission: Low level NOx emission - Class 5

Control panels: Modern and easy to use

Noise emission: Very quiet

TECHNICAL DATA

Parameters	Units	X Boiler BD	
		23	38
Seasonal space heating energy efficiency class	—	A	A
Rated heat output 80°C - 60°C (Natural Gas)	kW	23.0	38.0
Rated heat output 50°C - 30°C (Natural Gas)	kW	25.3	41.8
Nominal gas consumption (Natural Gas)	MJ/h	94.0	157.5
Nominal gas consumption (LPG)	MJ/h	106.0	157.5
Boiler efficiency at nominal load and average boiler water at 70°C	%	97.6	98.0
Modulation range	%	13-100	12-100
Maximum central heating water pressure	bar	3	3
Sound power level	dB	48	18
Flue configuration	mm	Coaxial Ø80/Ø125, Ø60/Ø100	
Dimension (height x weight x depth)	mm	740x400x340	
Dimensions with outdoor casing	mm	1220x540x350	
Net weight	kg	31.5	37.5

p: 1800 636 091 | **e:** info@devexsystems.com.au | **w:** www.devexsystems.com.au