



ARISTON

The home of sustainable comfort



Fast Evo

Gas Instantaneous Water Heaters

Introducing the new Gas Instantaneous Water heater range from **Ariston**, a global leader in **comfort**. FAST EVO combines easiness of installation and high comfort. Thanks to its technology it can work even with very low water flow rate and water pressure. Rest assured in the knowledge that your **comfort** is in the most trustworthy of hands.



CONSTANT TEMPERATURE

With advanced electronic thermostatic modulation



LOW PRESSURE START

Ignition from 0,1 bar pressure



MAXIMUM SAFETY

Flame, water, flue & overheat detection sensors



BATTERY POWERED IGNITION

Beat load shedding with battery ignition



WARRANTY

2 Year Warranty

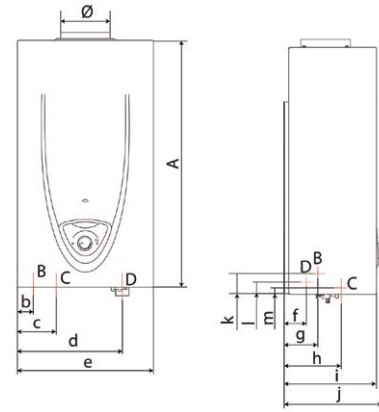


ITALIAN DESIGN

Designed by Umberto Palermo



Technical Information



- B. Hot water outlet 1/2"
- C. Gas Inlet 1/2"
- D. Cold water inlet 1/2"

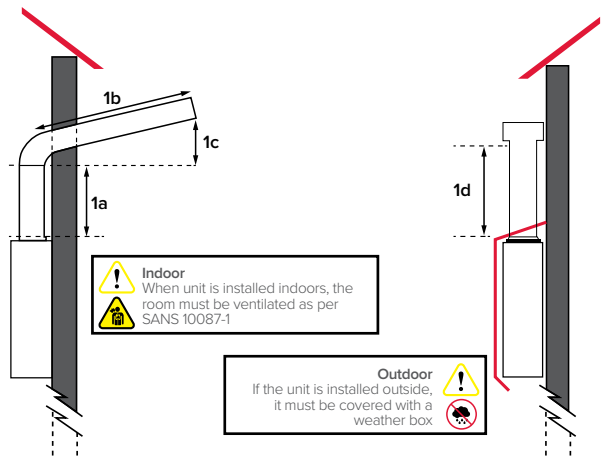
Overall Dimensions

	Ø	a	b	c	d	e	f	g	h	i	j	k	l	m
16L	132	580	70	117	264	370	48	58,8	131,5	230	250	23	11,2	22,5

UNIT MUST BE INSTALLED WITH A FLUE

Flue Dimensions (mm)

	Ø	1a	1b	1c	1d
Fast Evo 16L	132	500	1000	80	600



Model name

Fast Evo ONT B 16 LPG

Installation	Outdoor* or Indoor
Gas type	LPG
Gas Inlet pressure (kPa)	2,8
Nominal flow rate (l/min)	16
Δ T @ nominal flow rate (°C)	25
Min flow rate (l/min)	>3
Nominal heat input (max - min) (kW)	31,0 - 10,5
Working pressure (max - min) (kPa)	1000 - 10
Power supply	2x 1,5V Batteries
Gas consumption (kg/h)	2,45
Solar kit compatible	Yes
Min ambient temperature (°C)	5
NG conversion kit	Available
Dimensions (h x w x d) (mm)	580 x 370 x 230
Weight (kg)	11,1

*Outdoor installation with weather cover

Fast Evo Features and Benefits

- / Continuous flame modulation via the NTC sensor located at the heater exchanger outlet (maximum temperature stability)
- / Minimum operating pressure of 0.1 bar
- / Also operates with a minimum water flow rate of 2 l/min
- / Up-to-date technology for complete safety
- / Electronic flame detection

