## The new Baxi 400 Combi Zin



### The fantastic new Baxi 400 Combi 2 range just got a little bit Baxi ER:

- 1 Easy wiring dedicated access hatch to required connections, protecting the main PCB. Removable and coloured wiring blocks to enable easier wiring away from the boiler.
- 2 Compatible with OpenTherm controls for greater boiler efficiencies. Baxi IFOS (In Flue Outdoor Sensor) can also be fitted quickly and easily.
- 3 Electrical wiring cable restraint provides tension protection of the electrical connections for 3 or 5 core wires.
- Combined PRV and separate drain facilitates safer and cleaner disposal of primary system water into the PRV pipe whilst maintaining the integrity of the PRV valve.
- 5 Clear condense trap easy to visually inspect on annual service.
- 6 Internal pressure gauge for the heating engineer, so they can pressurise the system before power is connected to the boiler.
- Gas valve raised off the base of the boiler, preventing any water damage when removing wet components.
- Cool touch burner door makes it safer to remove the burner door after the boiler has fired.
- 9 External Schrader valve so the expansion vessel can be repressurised quickly and easily without removing the case.
- 10 Flue rainwater ingress drip tray oversize tube protects the boiler by routing any water from the flue into the condensate trap.

### Same great boiler, but

## A Little Bit Baxier





# The new Baxi 400 Combi 2

#### Features and benefits

Range of outputs up to 30kW

Dedicated LPG models - 24kW & 30kW LPG

5 year parts and labour warranty\*

Brass hydraulics

Top central flue position

Quiet in operation

Cupboard fit

Connectable boiler – will be compatible with future connected services

\* Subject to registration within 30 days of installation and an annual service. Terms and conditions apply. Visit warranty,baxi.co.uk



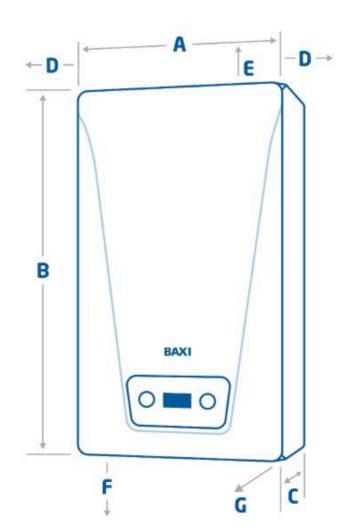
Same great boiler, but





### The fantastic new Baxi 400 Combi 2 range just got a little bit Baxi ER:

- Backlit digital display simple to use with clear information displayed, even if inside a cupboard.
- Digital pressure gauge simple and easy for the user to read and interpret when topping up central heating pressures.
- Error code history up to 31 historic error codes enabling a better diagnosis based on available data.
- Summer / winter mode central heating dial turns to zero enabling the end user to turn off heating in summer.
- Optional easy fill permanent spring-loaded filling device, perfect for self top-up, preventing unwanted call outs.



#### Dimensions and service clearances

A: Boiler width - 395mm

B: Boiler height – 700mm

C: Boiler depth – 285mm

D: Side clearance – 2.5mm

E: Upper clearance – 240mm

F: Lower clearance – 250mm

G: Front clearance – 5mm in operation (1000mm for service)

