

Play

WALL HUNG GAS BOILER
When technics become fun!



Play Smart, Play Easy!

Home System

PLAY, a new range from Bongianni

Easy to set...

Play, new electronic ensures a **fast** and extremel **simple** startup with the **BEST** (Bongianni Emission Self Test) system that optimizes boiler operation since the first ignition.

BEST

Bongianni Emission Self Test

RELIABLE

Quality standards, state-of-the-art components from leading manufacturers in the field and accurate testing give the product a high degree of reliability.

COMPACT

Ultra-compact dimensions (400 x 700 x 260mm, 15.7 x 27.6 x 10.2 inch) allow easy fit in both new installation and replacement.

FASHION

The use of tempered glass inserts gives to the product high elegance for a pleasant integration in any context.

TECHNOLOGICAL

The latest technology content ensures top market performances.

...IN ONE WORD... PLAY!

It's a game to install it, it's a game to light it on, it's a game to regulate it, it's a pleasure to use it!



Play Smart, Play Easy!

Easy to place!

Play ensures immediate and simple access to the main parts, with full front access for the operator, without any need to take the boiler off from the wall.

In addition to electronics, it is easy to operate on hydraulic components, expansion vessel, gas valve and DHW exchanger.

Innovation and product plus.

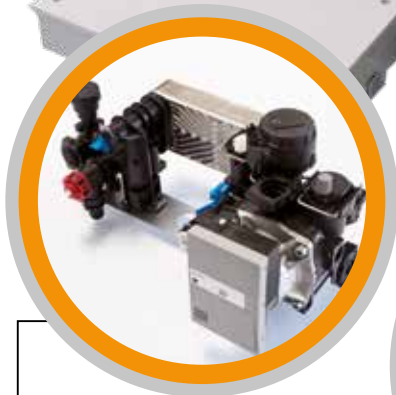
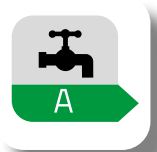
Refined and self-regulating electronics thanks to the BEST system, the preheating function of the DHW circuit (combi version), combined with a DHW power booster to improve DHW performance and comfort and automatic deaeration (which allows rapid evacuation of the air in the system) are some of the peculiar features of the new PLAY. Class 5 NOx, PLAY is ready to face new EU NOx emission requirements from 09/2018 (Reg. 2013/813 EU).



A complete selection

The combi version model is available from 24, 28 e 32 kW and all versions maintain the same external dimensions.

Beside combi range e heating-only with external DHW tank is available with embedded 3W diverter valve. A 16 kW version is also available for this solution.

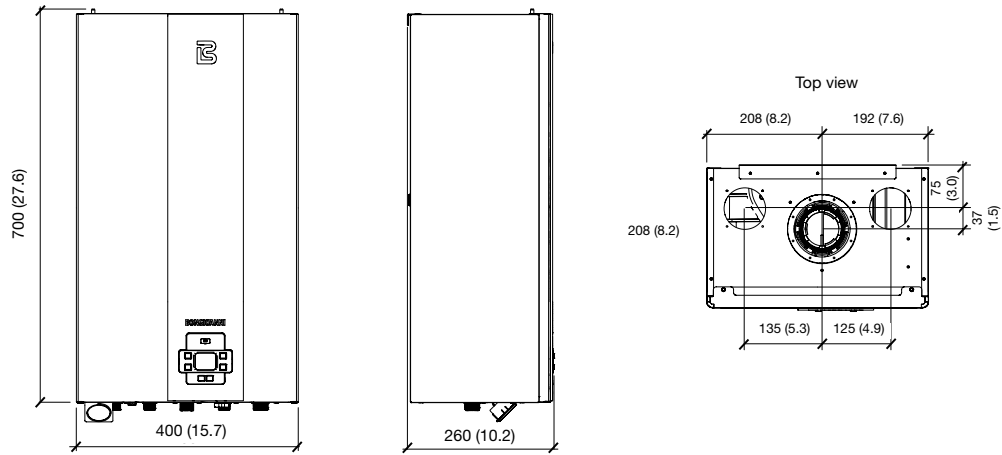


Compact and reliable hydraulic system



Friendly user interface easy-to-use

Technical drawings



Dimensions are in mm (in)

Technical data

Model	Nominal heat input		nominal heat output		Water efficiency to NCV			Efficiency class		DHW production ($\Delta T=30$ K)	Weight
	CH kW	DHW kW	(80°C/60°C) kW	(50°C/30°C) kW	30% (50°C/30°C)	100% (50°C/30°C)	100% (80°C/60°C)	CH	DHW (Profile)	l/min	Kg
Play 24	24	28	23,7	25	108,3%	105,1%	98,0%	A	A (XL)	13,4	29,9
Play 28	28	31	27,4	29,5	107,1%	105,2%	97,9%	A	A (XL)	14,8	31,4
Play 32	32	34,5	31,3	33,6	107,9%	104,9%	97,9%	A	A (XL)	16,5	33

Data could change without any notice

Code	Description	Boiler type
008610001	Play 24	Combi version
008610002	Play 28	Combi version
008610003	Play 32	Combi version
008610010*	Play 16 SV	Heating-only with DHW 3W diverter valve
008610011*	Play 24 SV	Heating-only with DHW 3W diverter valve
008610012*	Play 28 SV	Heating-only with DHW 3W diverter valve
008610013*	Play 32 SV	Heating-only with DHW 3W diverter valve
*	Play 24 INTRA	Combi version for built-in application
*	Play 28 INTRA	Combi version for built-in application
*	Play 32 INTRA	Combi version for built-in application
*	Play 24 EXTRA	Combi version for built-in application
*	Play 28 EXTRA	Combi version for built-in application
*	Play 32 EXTRA	Combi version for built-in application

Accessory

Code	Description
008672500	Remote control
008672501	Top remote control
008372501	Outside temperature sensor
008672502	Heating zone manager (1 HT e 1 LT)
008646010	Kit adapter for separate flue / air \varnothing 80-80
008646007	Coax flue kit with wall terminal (length 0.75m, 29.5") \varnothing 60-100
008646001	Vertical flue outlet with air intake for B23 application \varnothing 80
008646000	Starting vertical coax flue / air adapter \varnothing 60-100
008646009	Starting 90° coax bend \varnothing 60-100
008445013	Wall hung bracket

* Available from end 2017

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