

Easy Hybrid

BIASI HYBRID SYSTEM

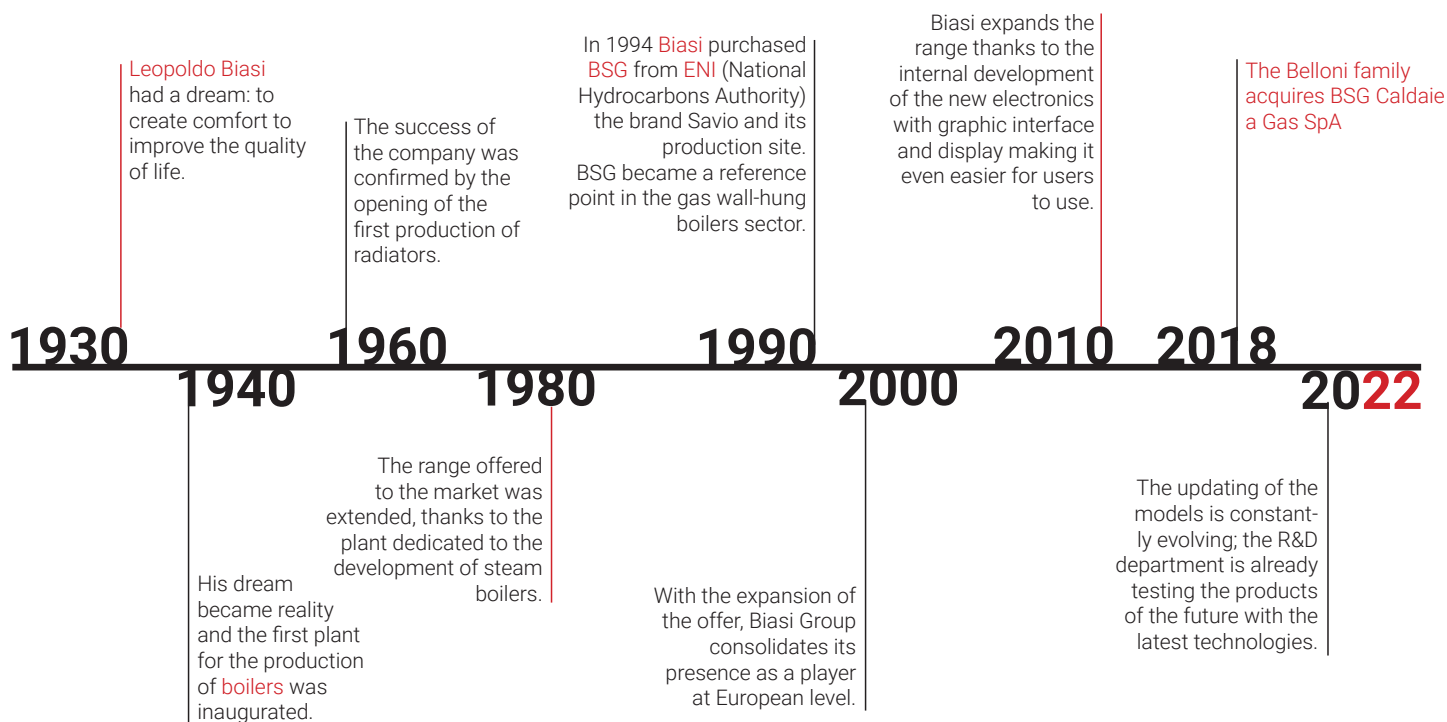


OUR COMPANY

Biasi engages the experience, skills, organization and patents of a company history that started in the 1930s and developed to become an industry professional. For over 80 years we have been operating in the heating industry, investing in Italy and abroad looking for solutions for comfort in the domestic and professional industries. Today our offer covers all market segments: from wall-hung to floor-standing condensing boilers, water heaters, a wide range of integrated systems with solar based on high energy efficiency. It also supplies new complete systems with heat pumps and hybrids, which can be integrated with radiant solutions, operating at low temperatures.



OUR HISTORY



QUALITY

TECNOLOGY AND RELIABILITY

RESEARCH AND INNOVATION

ITALIAN DESIGN

COSTUMER CARE

FLEXIBILITY

STRUCTURED LOGISTIC

We constantly design and improve our products. We assemble them in our assembly lines, we check the quality at each step of the process. **The value of Made in Italy is in every detail.**



Our wall hung boilers' factory is equipped to:

- produce up to 160,000 boilers per year;
- produce 500 different part numbers;
- produce more than 16 product ranges,

OUR PRODUCTS

RESIDENTIAL

Condensing boilers

Traditional boilers

Hybrid systems

Heat pumps

Water heaters

Air conditioning

Solar panels

Boilers

Integrated systems with solar

PROFESSIONAL

Boilers for centralized systems

SPARE PARTS

Biasi hybrid system

EASY HYBRID

This is the Biasi range of economical gas/electric hybrid systems created and designed to achieve maximum integration and energy efficiency in the most different living spaces, even in combination of any emission system (fan coils, radiant systems, radiators) also in combination with other renewable sources such as solar or photovoltaic.

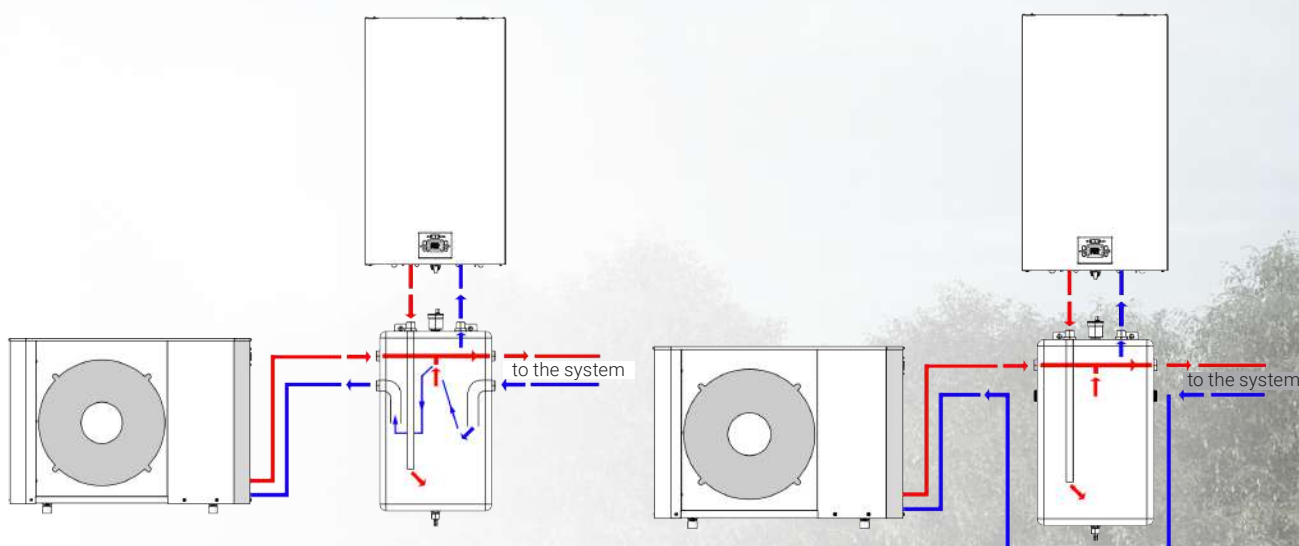
Easy Hybrid is ideal for upgrading existing systems, but also for new buildings.

The different possible combinations are up to heat pumps and condensing boilers.

The hydronic kit and the electronic system management control, especially developed by BIASI, guarantee easy installation and operating, simple operation for the end user and last but not least energy saving.

The two simple possibilities

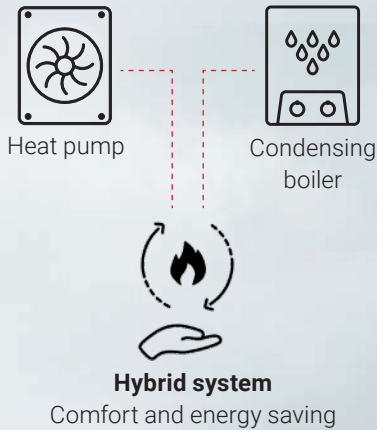
The EASY HYBRID range is divided into different versions: the Biasi monobloc heat pump [in sizes 6kW,8 kW and 10kW, with the BASICA COND or RINNOVA ADAPTIVE boiler.



Guaranteed savings

EASY HYBRID guarantees high performance and optimal comfort during the whole year. The heat pump works in line with the boiler, even under the most extreme conditions, guaranteeing maximum efficiency and economic operation.





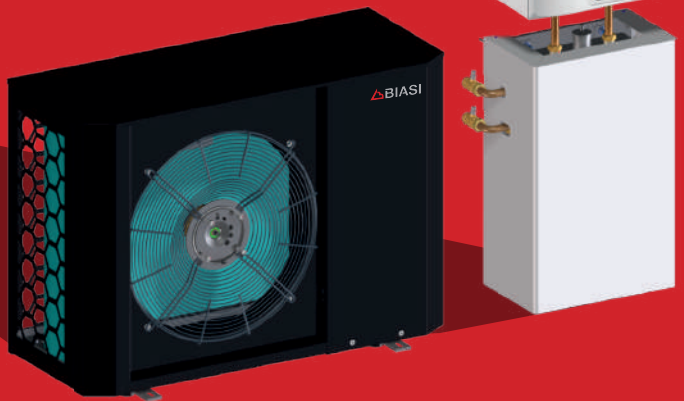
The hybrid system: function and goals

The hybrid system works thanks to the combination and integrated work of two heat generators. The task of hybrid systems is to combine the advantage of condensing technology with that of heat pump technology (powered by renewable sources), resulting in lower energy expenditure and therefore reduced costs, without sacrificing comfort and adaptable to different realities.

This system offers the possibility to fully benefit from all the advantages offered by heat pump technology (well recognized in terms of efficiency) combined with the consolidated uses of condensing boiler technology. The management **ELECTRONICS** of the Biasi system, by selecting the most suitable machine at any time, will always guarantee maximum efficiency of use, operating economy and living comfort. The hybrid system, again thanks to the system electronics, allows to expand the field of application from systems operating at low temperatures to common radiators, which work at higher temperatures.



Biasi hybrid system



Easy Hybrid



COP 4,62



DHW 60°C



WATER HEATING



WORKING RANGE -22°C / +70°C



ENERGY CLASS



WI-FI
READY

*[if combined with wifi thermostat]

(data with reference to heat pump version 8 kW)

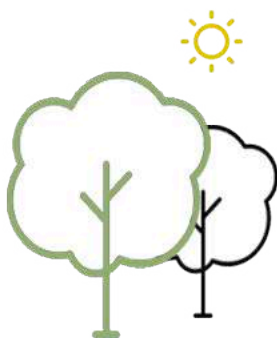
Easy Hybrid

Easy Hybrid is the compact Hybrid System, made in Biasi. It is able to produce hot or cold water and to satisfy, depending on the season, the needs of heating, cooling of the building and production of DHW.

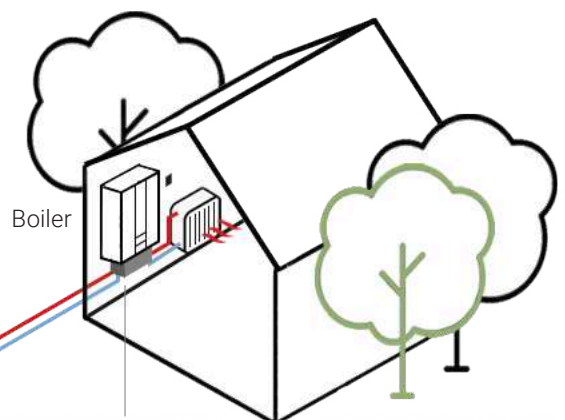
The system is composed of a condensing generator of the Basic or Rinnova series in combination with a very high efficiency heat pump suitable for the most severe climatic conditions.

The advantages

- Quick and easy installation
- The F-gas patent is not required for installation.
- Climate management included
- Compact



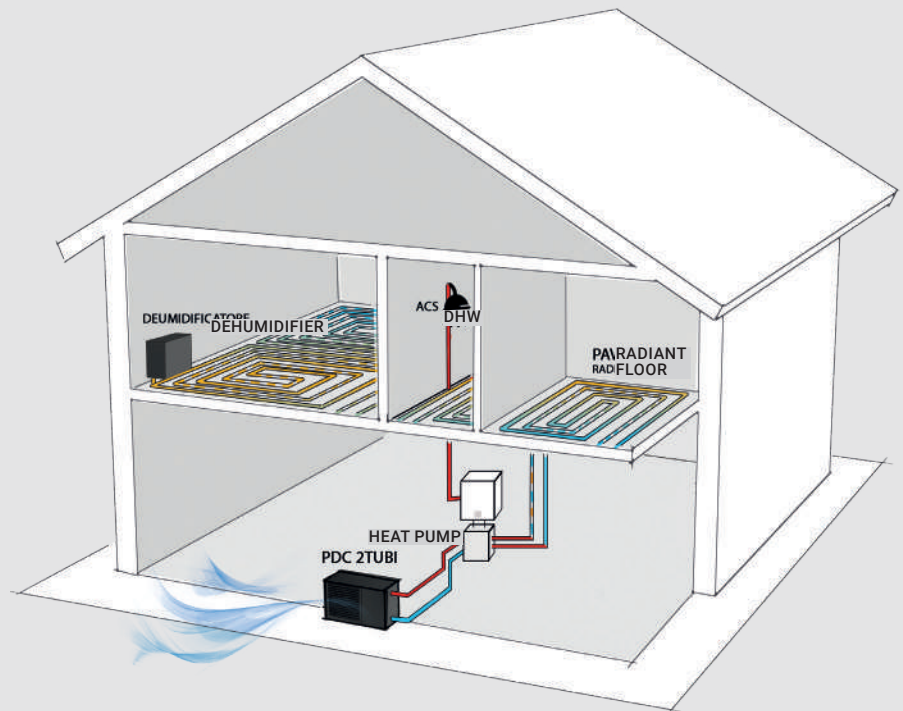
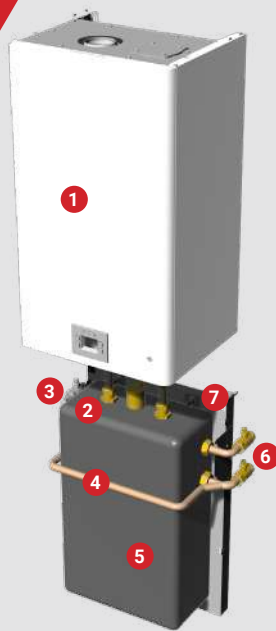
Heat-pump



Hybrid module

Where to install it?

- Suitable for new energy efficient buildings
- Suitable for building renovations
- Suitable for harsh environments such as mountains and high T production up to 70°C.
- Suitable where there is no possibility to transport GAS
- Suitable for applications with radiant systems, fancoils, air conditioning and UTA.



1. Instantaneous condensing boiler 25 KW
2. Control to the heat generator
3. Wall mounted heat pump outlet - return
4. Return of existing system *(only config. A)
5. 20 litre tank
6. Control to existing system
7. Frame for wall mounting



Winter operation

The winter operating modes are:

1. Heat pump mode for heating: the unit produces hot water at the system side exchanger for heating; the production of DHW is guaranteed by the condensing heat generator;
2. Hybrid mode, heat pump and boiler work synchronously managed by electronics specifically developed to guarantee maximum comfort. DHW management is always guaranteed by the boiler*;
3. Boiler mode, the heat generator intervenes to meet high temperature operating conditions or when external temperature conditions make the use of the heat pump uneconomic. DHW production is always guaranteed by the condensing boiler.



1. EC fan
2. Twin Rotary Compressor



Summer operation

The summer operating modes are:

1. Chiller mode: the unit only produces chilled water for the system;
2. Boiler mode for the production of domestic hot water.

Automatic season regulation

The changeover from one mode to another takes place automatically referring to a logic of priority in the production of domestic water.

The sizes

The boilers comply with the following sizes:

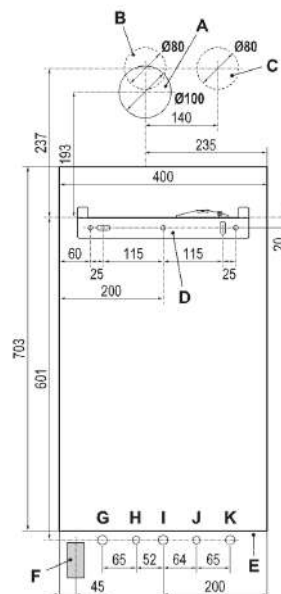
Basica Cond 25S

Width - 400 mm

Height - 703 mm

Depth - 325 mm

- A Flue outlet / air suction (concentric \varnothing 100/60)
- B Flue exhaust (split \varnothing 80)
- C Air suction (split \varnothing 80)
- D Boiler fixing support
- E Electrical connection ducts positioning area
- F Area for positioning the condensate drain pipe
- G MR - Heating flow
- H US - DHW outlet
- I Gas
- J ES - DHW inlet
- K RR - Heating return



[installation template]

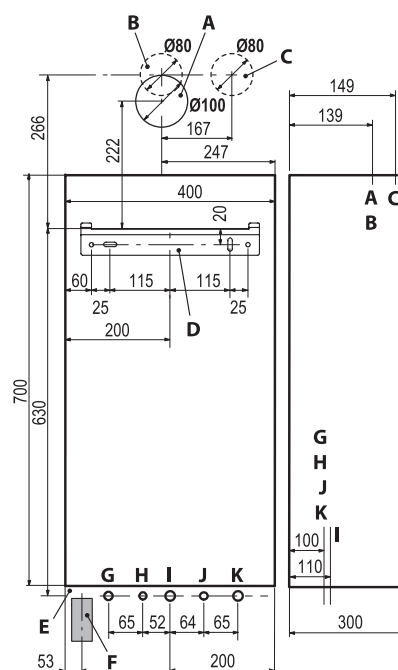
RinNova Adaptive 25S - 30S - 35S

Width - 400 mm

Height - 700 mm

Depth - 290 mm

- A Flue outlet / air suction (concentric \varnothing 100/60)
- B Flue exhaust (split \varnothing 80)
- C Air suction (split \varnothing 80)
- D Boiler fixing support
- E Electrical connection ducts positioning area
- F Area for positioning the condensate drain pipe
- G MR - Heating flow
- H US - DHW outlet
- I Gas
- J ES - DHW inlet
- K RR - Heating return



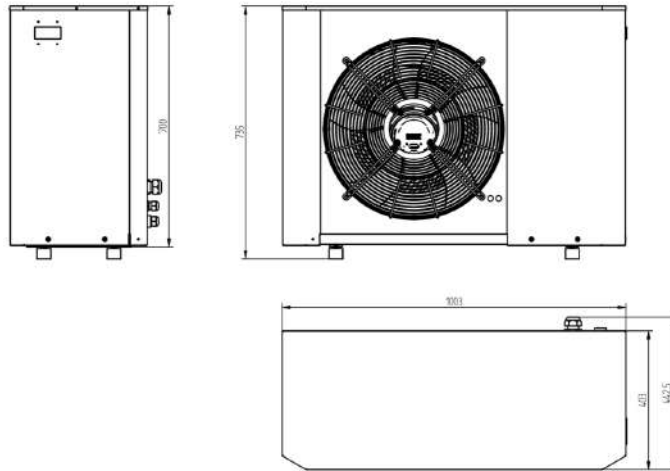
[installation template]



The heat pump and the hybrid module comply with the following sizes:

Heat pump - 6 kW / 8 kW / 10 kW

- Width - 1003 mm
- Height with feet - 735 mm
- Height without feet - 700 mm
- Volume depth - 403 mm
- Depth with rear connection - 442,5 mm

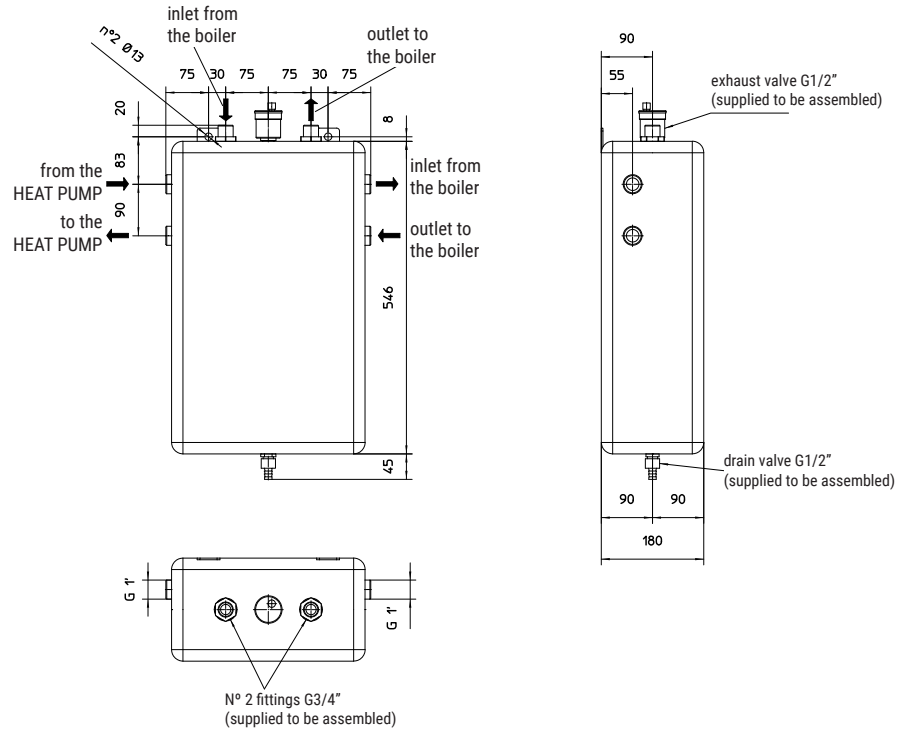


Hybrid module

- Width - 340 mm
- Height - 546 mm
- Depth - 180 mm

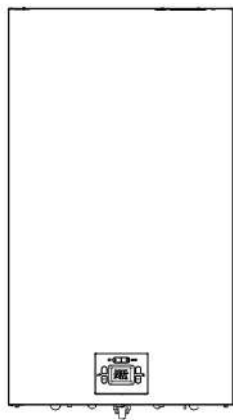
Hybrid Kit with box - sizes:

- Width - 400 mm
- Height - 630 mm
- Depth - 250 mm

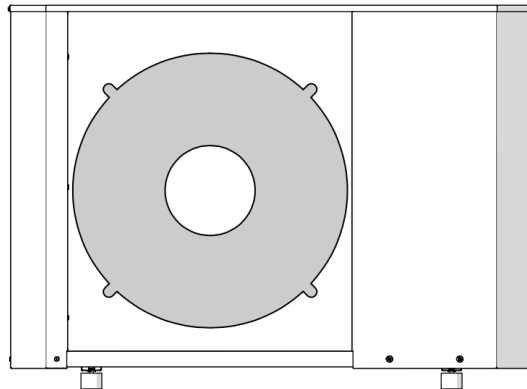


Delivery and mounting

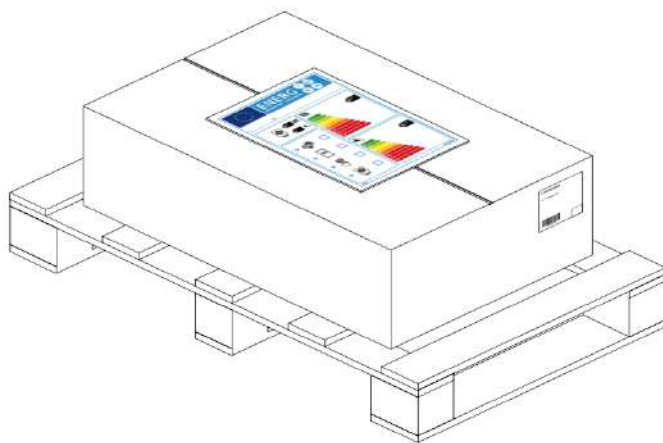
The system is the sum of three products, supplied in three separate packages:



Condensing boiler

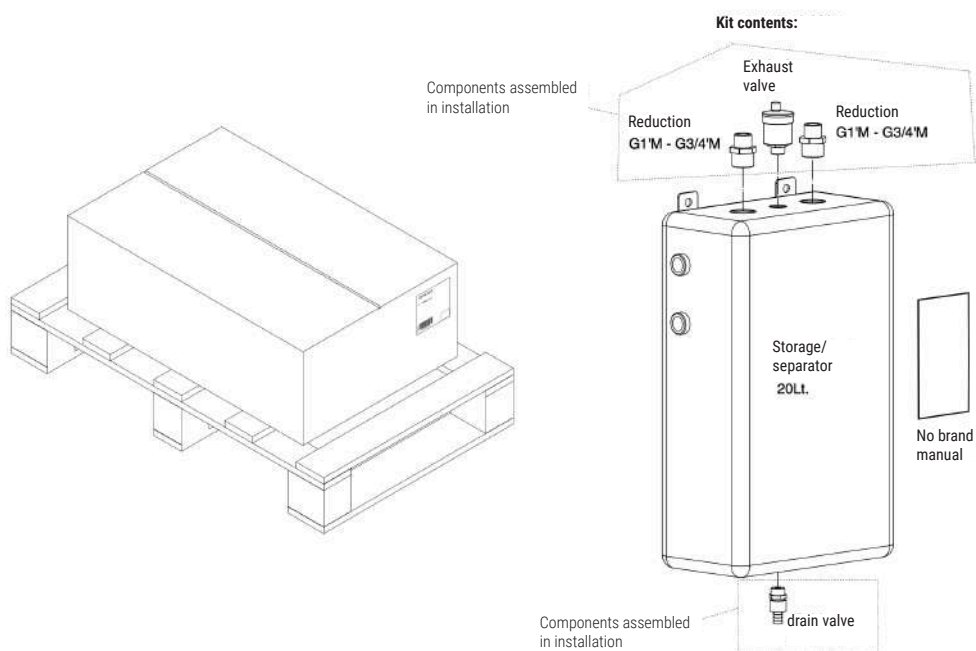


Heat pump



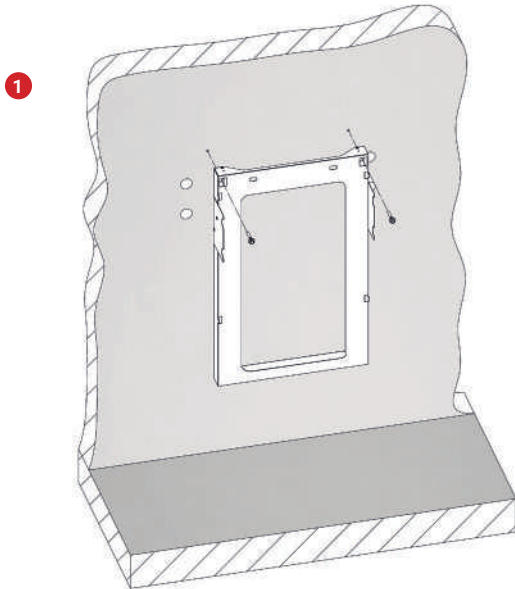
The system-specific label of the ordered system will be placed in a document bag on the outside of the Hybrid Kit's packaging box during shipping.

Hybrid Kit - which will contain:

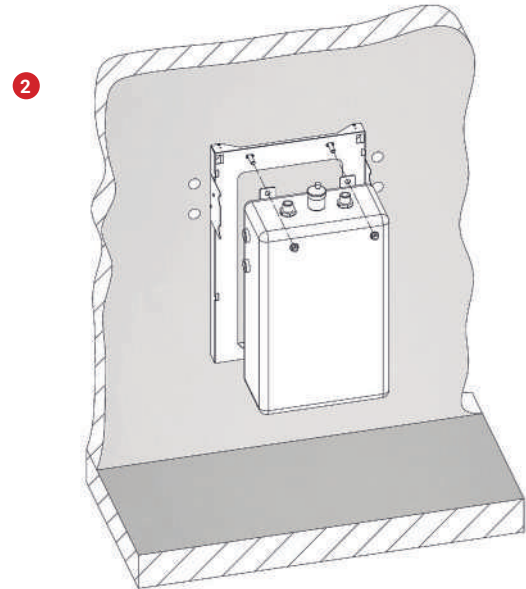




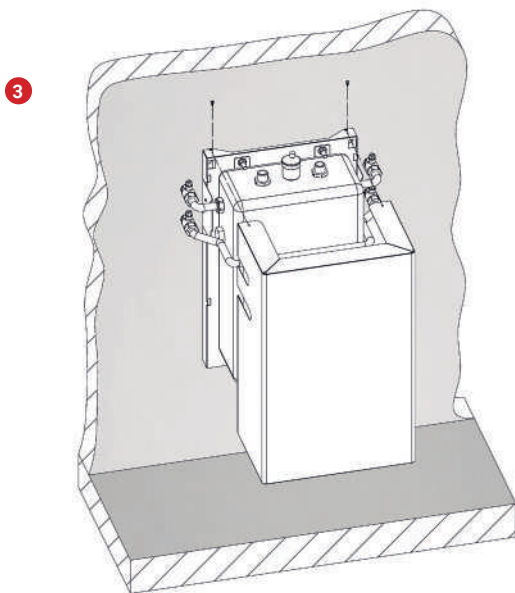
The assembly sequences of the Hybrid Kit + accessory Kit:



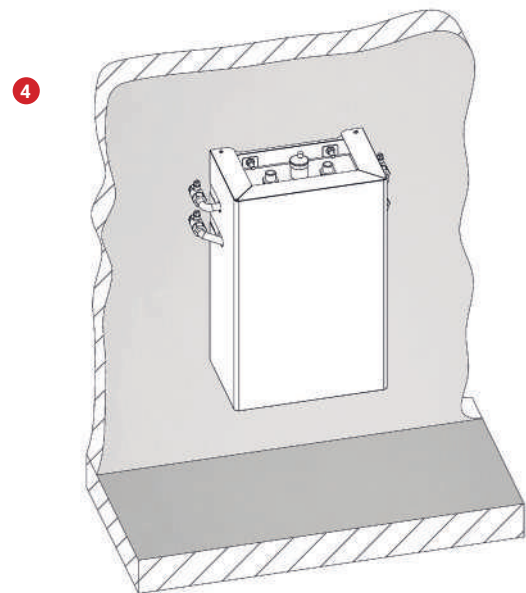
Fixing template hybrid module



Hybrid module assembly

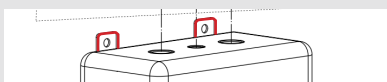


Box Hybrid's cover insertion



Overview complete system

ATTENTION! For the wall mounting of the Hybrid Kit is not necessary the aesthetic cover, that is the sheet metal box that we see in the sequence above. The **Hybrid Kit Box** is in fact an optional accessory.



The **Hybrid Kit**, that is the HYBRID MODULE of 20 lt, can be mounted on the wall using the appropriate brackets.

The components

The system allows to create different configurations, including - choosing - between:

Basica Cond 25S

Premixed condensing boiler



- MODULATION 1:5
- 25 kW
- WATER HEATING
- DOMESTIC WATER
- 14,7 ÷ 17,6 L/min
Domestic hot water production
- NATURAL GAS/LPG
- ENERGY CLASS

Basica Cond is the compact pre-mixed condensing boiler that ensures high efficiency, low consumption and respect for the environment. It is available in combi version for heating and domestic hot water production, with 25 KW power and energy class A.

Its main features are :

- Primary condensing heat exchanger in stainless steel with steel coating to offer maximum corrosion resistance
- Total premix burner, stainless steel (Class NOx 6)
- Modulation 1:5 Natural gas and also LPG
- Stainless steel plate DHW exchanger
- 8 litre expansion vessel
- High efficiency pump with low energy consumption
- Integration with BIASI solar systems, through solar kit
- Analogue pressure reading
- Remote control and external probe can be installed

RinNova Adaptive 25S / 30S / 35S

Condensing boiler



- MODULATION 1:8
- 25/30/35 kW
- WATER HEATING
- DOMESTIC WATER
- 12,8 ÷ 15,2 ÷ 17,0 L/MIN
Domestic hot water production
- NATURAL GAS/LPG
- INTEGRATED SOLAR MANAGEMENT
- GAS ADAPTIVE
- ENERGY CLASS
with iControl system

RinNova Cond Plus is the new BIASI range of wall-hung condensing boilers. Excellent performance and high efficiency that last over time thanks to the innovative heat exchanger. Simplicity of use thanks to the digital control panel with display designed to communicate with the user in an easy and comfortable way. Available in combi version of heating and domestic hot water at 25 KW power, with compact dimensions: 700x400x290 cm.

Its main features are:







- High yields (★★★★ according to the EEC Directive 92/42 and Legislative Decree 311/06)
- DHW comfort (★★ EN 13203)
- Stainless steel primary condensing heat exchanger with steel coating for maximum corrosion resistance
- Total premix burner, built in stainless steel (NOx class 6)
- Modulation 1:5 Natural gas and also LPG
- Stainless steel plate DHW exchanger
- 7 litre expansion vessel
- High efficiency pump with low energy consumption
- Maximum power adjustable according to the system



Together with:

Heat Pump - 6 kW / 8 kW / 20 kW



-  COP 4,81
-  PU 6,38 kW - PA 1,33 kW
-  DOMESTIC WATER 55°C
-  HEATING WATER
Contemporary functions
-  WORKING RANGE -22°C/+45°C
-  ENERGY CLASS

The 2T Biasi monobloc heat pump units are particularly suitable for applications with the following systems for radiant panel heating or for low temperature applications such as fancoil, fan heaters and AHUs suitably sized for flow temperatures of 50°C. All versions are equipped with highly silent EC axial fans and Twin Rotary inverter compressors that allow the complete power management of every single component. In fact, compressor, fan and circulators are modulated instant by instant by a programmed control unit with internally control logic.

It comes complete with:

Hybrid module



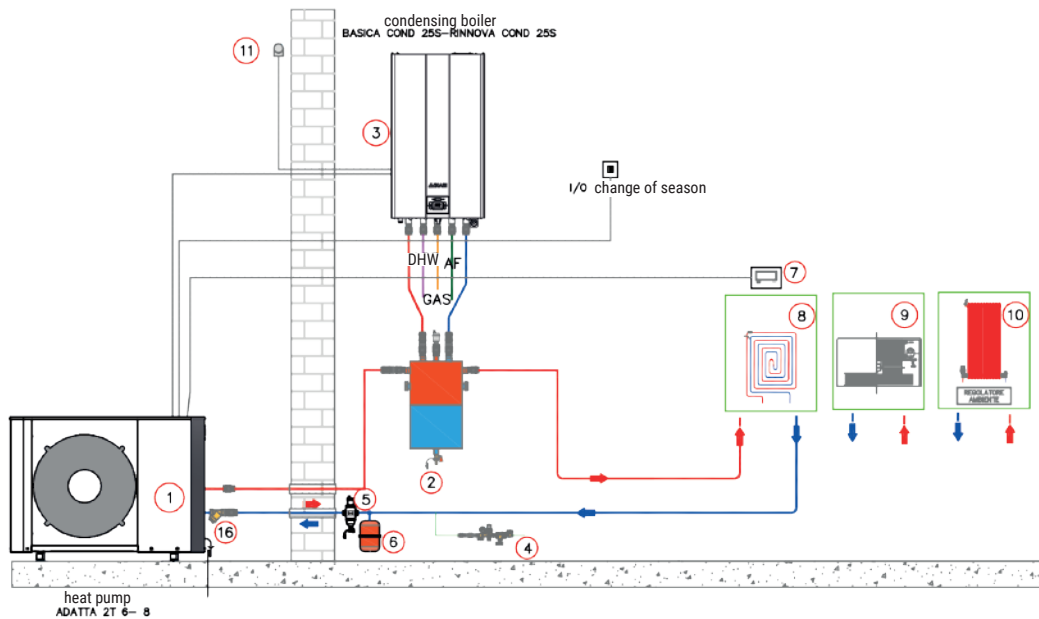
-  DIMENSIONS
360 x 546 x 180 mm
-  CONNECTIONS DISTANCE
90 mm
-  CONNECTIONS DIMENSION
1"
-  WATER CONTENT
20 liters

Specially designed circuit breaker/inertial circuit to promote the correct functioning of the hybrid system.

Available with practical aesthetic protection box/carter and system heat pump connection pipes. The 20-litre insulated storage tank allows the heat pump to operate correctly, especially in the low water content systems.

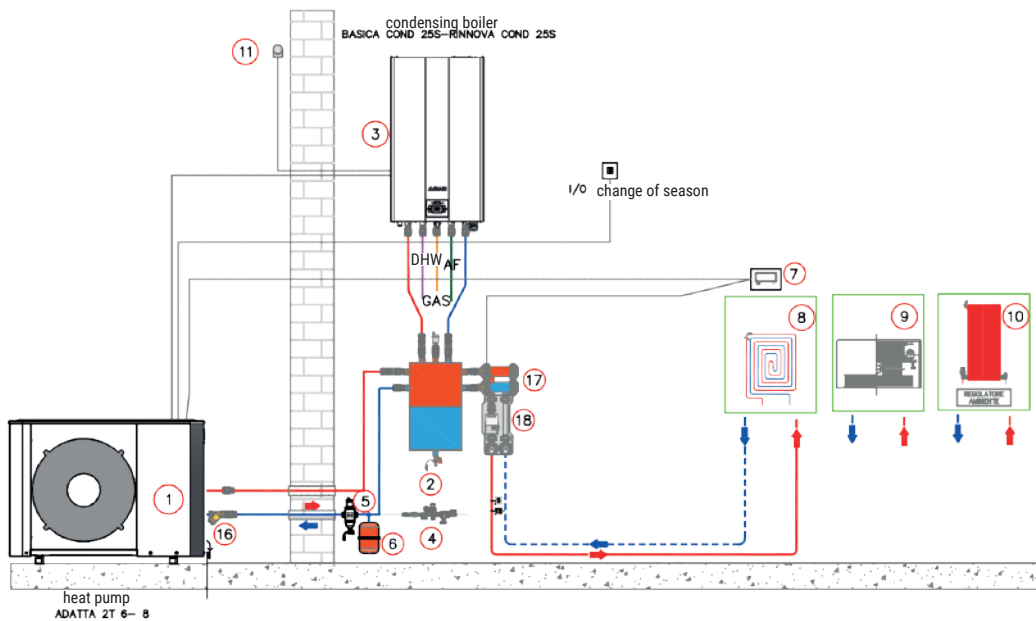
System schemes

Solution A / Hybrid with single zone heating



- | | | | | | |
|---|---|---|--|----|--------------------------------|
| 1 | ADAPTA 2T 6-8-10 with Hybrid Control on board | 4 | Filling group | 8 | low temperature radiant system |
| 2 | Hybrid Tank Hydronic Hybrid Module | 5 | Optional magnetic dirt separator | 9 | Fan coil system |
| 3 | Instantaneous condensing boiler 25S | 6 | System expansion vessel (optional) | 10 | Radiator system |
| | | 7 | WI-FI chronothermostat for system management | 11 | External probe |
| | | | | 16 | Heat pump return Y filter |

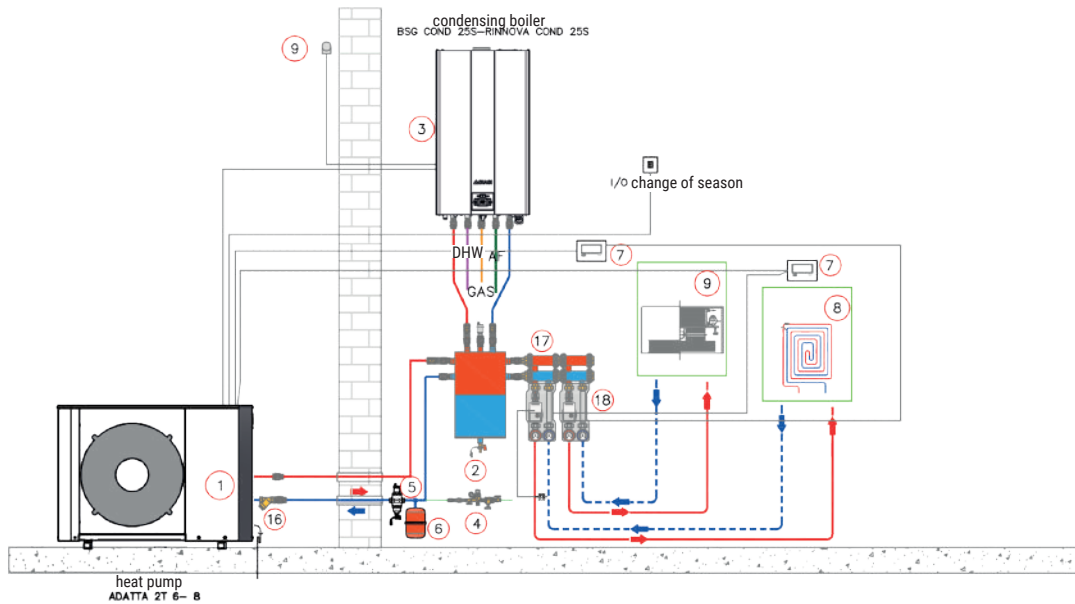
Solution B / Hybrid with single zone heating



- | | | | | | |
|---|---|---|--|----|-----------------------------|
| 1 | ADAPTA 2T 6-8-10 with Hybrid Control on board | 5 | Optional magnetic dirt separator | 10 | Radiator system |
| 2 | Hybrid Tank Hydronic Hybrid Module | 6 | System expansion vessel (optional) | 11 | External probe |
| 3 | Instantaneous condensing boiler 25S | 7 | WI-FI chronothermostat for system management | 16 | Heat pump return Y filter |
| 4 | Filling group | 8 | low temperature radiant system | 17 | Collector for revival |
| | | 9 | Fan coil system | 18 | Direct plant relaunch group |

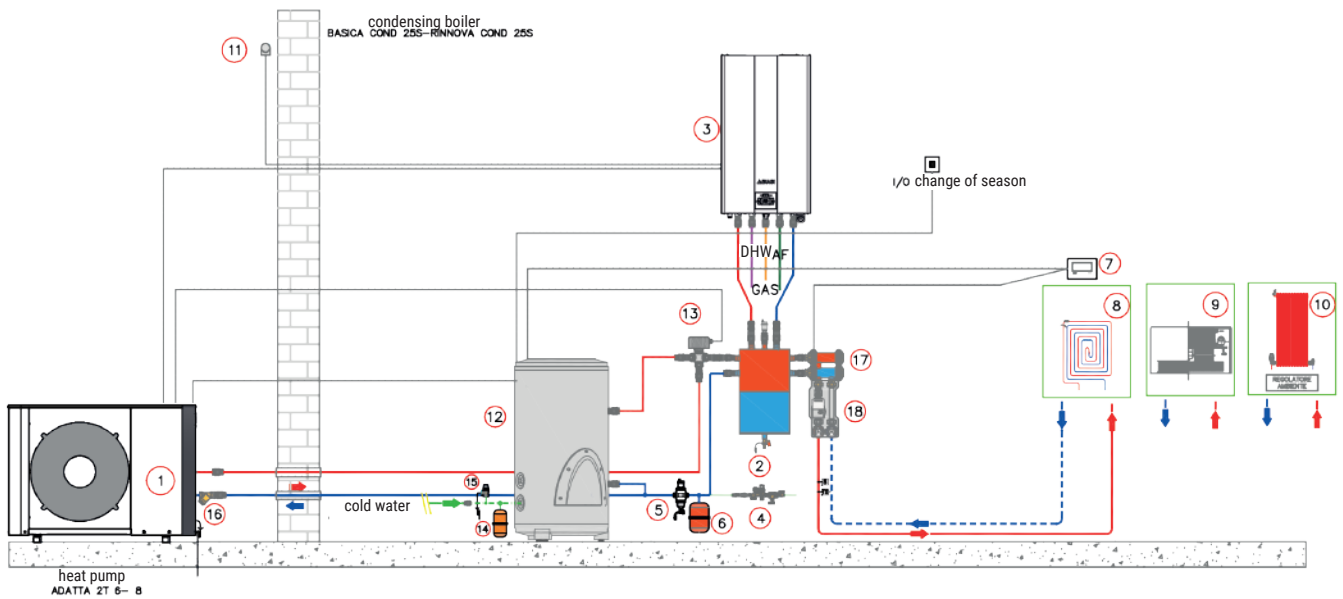


Solution C / Hybrid with radiant heating and summer fan coil air conditioning



- | | | | | | |
|---|---|---|--|----|--------------------------------|
| 1 | ADAPTA 2T 6-8-10 with Hybrid Control on board | 4 | Filling group | 8 | low temperature radiant system |
| 2 | Hybrid Tank Hydronic Hybrid Module | 5 | Optional magnetic dirt separator | 9 | Fan coil system |
| 3 | Instantaneous condensing boiler 25S | 6 | System expansion vessel (optional) | 16 | Heat pump return Y filter |
| | | 7 | WI-FI chronothermostat for system management | 17 | Collector for revival |
| | | | | 18 | Direct plant relaunch group |

Solution D / Hybrid with single-zone heating DHW production with boiler preheating HP



- | | | | | | |
|---|---|----|--|----|-----------------------------|
| 1 | ADAPTA 2T 6-8-10 with Hybrid Control on board | 6 | System expansion vessel (optional) | 12 | DHW kettle for PDC |
| 2 | Hybrid Tank Hydronic Hybrid Module | 7 | WI-FI chronothermostat for system management | 13 | Diverter valve |
| 3 | Instantaneous condensing boiler 25S | 8 | low temperature radiant system | 14 | DHW expansion vessel |
| 4 | Filling group | 9 | Fan coil system | 15 | DHW safety valve |
| 5 | Optional magnetic dirt separator | 10 | Radiator system | 16 | Heat pump return Y filter |
| | | 11 | External probe | 17 | Collector for revival |
| | | | | 18 | Direct plant relaunch group |

Technical data

| Boilers technical data | | Basica Cond | RinNova Adaptive |
|--|----------|-------------------------------|-------------------------------|
| | | 25S | 25 S |
| Nominal heating/d.h.w. heat input | kW | 21.0/26,0 | 21,0 / 26,0 |
| Minimum heat/ d.h.w input | kW | 5,1 | 5,1 |
| Output power for heating/d.h.w. 60°/80° C * | kW | 20,5/25,4 | 20,3 / 25,1 |
| Minimum output power for heating/d.h.w 60/80° C ** | kW | 4,8 | 4,8 |
| Output power for heating/d.h.w. 30°/50° C | kW | 22,4/27,8 | 22,4 / 27,8 |
| Minimum output power for heating/d.h.w 30°/50° C | kW | 5,3 | 5,3 |
| Quantity of drain to Q.nom 30°/50° C (in heating) | l/h | 4,2 | 4,2 |
| Quality of drain to Q.nom 30°/50° C (in heating) | l/h | 0,8 | 0,8 |
| Ph of condensation | | 4,0 | 4,0 |
| Efficiency at nominal input 60°/80° C * | % | 97,7 | 96,6 |
| Efficiency at minimum input 60°/80° C ** | % | 93,5 | 93,3 |
| Efficiency at nominal input 30°/50C ** | % | 106,8 | 106,8 |
| Efficiency at minimum input 30°/50C ** | % | 103,9 | 103,9 |
| Efficiency at 30% load * | % | - | - |
| Efficiency at 30% load ** | % | 107,5 | 107,6 |
| Efficiency electric | | ★★★★ | ★★★★ |
| Heat loss at the chimney with burner on | Pf (%) | 1,8 | 1,8 |
| Heat loss at the chimney with burner off $\Delta t = 50^\circ$ | Pfbs (%) | 0,2 | 0,2 |
| Heat loss towards the environment through the casing with the burner operating | Pd (%) | 1,6 | 1,6 |
| Class NOx | n° | 6 | 6 |
| Weighted NOx *** | mg/kWh | 43 | 45 |
| Minimum/maximum heating temperature | °C | 27-80 | 25 / 80 |
| Minimum/maximum heating pressure | bar | 0,3-3 | 0,3 / 3,0 |
| Pressure Available | bar | 0,385 | 0,350 |
| Total capacity of the expansion tank | l | 8 | 7,0 / 3,5 |
| Minimum/ maximum d.h.w. temperature | °C | 35-60 | 35 / 60 |
| Minimum/ maximum d.h.w pressure | bar | 0,3-10 | 0,3 / 10,0 |
| Maximum flow rate ($\Delta t = 25$ K) / ($\Delta t = 35$ K) | l/min | 14,7-10,3 | 14,4 / 10,3 |
| Specific d.h.w flow ($\Delta t = 30$ K) **** | l/min | 12,4 | 12,0 |
| Voltage / electric power at nominal heat input | V~/ W | 230~/99 | 230/99 |
| Electric power at minimum heat input | W | 12,6 | - |
| Electric power in stand-by | W | 3,3 | 2,6 |
| Electric degree of protection | n° | IPX5D | IPX5D |
| Max flue gas temperature | °C | 60/69 | 60 / 69 |
| Max / min exhaust gas mass flow rate | kg/s | 0,0027/0,0118 | 0,0027 / 0,0118 |
| Max / min air mass flow rate | kg/s | 0,0026/0,0113 | 0,0026 / 0,0113 |
| Max. coaxial flue gas discharge length | m | 10,0/10,0 | 10 / 10 |
| Max twin flue pipe gas discharge length | m | 40,0 | 40 |
| Height x Width x Depth | mm | 703x400x325 | 700x400x290 |
| Weight | kg | 30,0 | 31,0 |
| Water contained in the boiler | l | 2,0 | 2 |
| Fuel | | Natural gas (G20) - LPG (G31) | Natural gas (G20) - LPG (G31) |

* With return water temperatures that do not allow condensation. ** With return water temperatures that allow condensation. *** With coaxial flue gas outlet 60/100 L 0,9 m and NATURAL GAS G20. **** At minimum useful power. ***** Referred to EN 625 standard. # Values referred to tests with split exhaust 80 mm 1 + 1 and natural gas G20.* With return water temperatures that do not allow condensation. ** With return water temperatures that allow condensation. *** With coaxial flue gas outlet 60/100 L 0,9 m and natural gas G20. **** At minimum useful power. ***** Referred to EN 625 standard. # Values referred to the tests with split exhaust 80 mm 1 + 1 and natural gas G20.



Heat pump technical data

| | | 6 kW | 8 kW |
|---------------------------------|---------|-------|-------|
| Winter operation A7/W35 | | | |
| Thermal power | 100% kW | 6,16 | 8,41 |
| Thermal power | 66% kW | 4,21 | 5,23 |
| Thermal power | 33% kW | 2,75 | 2,45 |
| Power absorbed from blowers | 100% kW | 1,18 | 1,63 |
| Total absorbed power | 100% kW | 1,34 | 1,82 |
| COP | | 4,59 | 4,62 |
| Plant side | | | |
| Water flow system | m3/h | 1,06 | 1,45 |
| Useful head | mca | 5,20 | 4,80 |
| Power absorbed by the pump | kW | 0,06 | 0,06 |
| Fan side | | | |
| Air flow | m3/h | 4000 | 4200 |
| Useful head | Pa | 24,00 | 40,00 |
| Power absorbed | kW | 0,10 | 0,14 |
| Winter operation A7/W45 | | | |
| Thermal power | 100% kW | 5,99 | 8,19 |
| Thermal power | 66% kW | 4,08 | 5,07 |
| Thermal power | 33% kW | 2,66 | 2,37 |
| Power absorbed from blowers | 100% kW | 1,50 | 2,04 |
| Total absorbed power | 100% kW | 1,65 | 2,23 |
| COP | | 3,62 | 3,67 |
| Plant side | | | |
| Water flow system | m3/h | 1,03 | 1,41 |
| Useful head | mca | 6,50 | 4,70 |
| Fan side | | | |
| Air flow | m3/h | 4000 | 4200 |
| Useful head | Pa | 24,0 | 40,0 |
| Power absorbed | kW | 0,10 | 0,14 |
| Summer operation A35/W18 | | | |
| Cooling power | 100% kW | 8,05 | 10,65 |
| Cooling power | 66% kW | 5,58 | 6,54 |
| Power absorbed from blowers | 100% kW | 1,36 | 1,88 |
| Total absorbed power | 100% kW | 1,52 | 2,07 |
| EER | | 5,29 | 5,15 |
| Plant side | | | |
| Water flow system | m3/h | 1,39 | 1,83 |
| Useful head | mca | 5,60 | 4,00 |
| Fan side | | | |
| Air flow | m3/h | 4000 | 4200 |
| Useful head | Pa | 24,0 | 40,0 |
| Power absorbed | kW | 0,10 | 0,14 |
| Summer operation A35/W7 | | | |
| Cooling power | 100% kW | 5,62 | 7,47 |

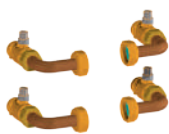
| | | 6 kW | 8 kW |
|-----------------------------|-----------|-----------------|----------|
| Cooling power | 66% kW | 3,87 | 4,39 |
| Cooling power | 33% kW | 2,55 | 2,06 |
| Power absorbed from blowers | 100% kW | 1,39 | 1,89 |
| Total absorbed power | 100% kW | 1,54 | 2,09 |
| EER | | 3,64 | 3,58 |
| Lato impianto | | | |
| Water flow system | m3/h | 1,0 | 1,28 |
| Useful head | mca | 6,5 | 5,1 |
| Lato ventilatore | | | |
| Air flow | m3/h | 4000 | 4200 |
| Useful head | Pa | 24,0 | 40,0 |
| Dimensions | | | |
| Dimensions | L x H x P | 1000x735x443 mm | |
| Coolant | | R410a | |
| Compressor type | | Twin Rotary | |
| Number of compressors | | 1 | 1 |
| Number of fans | | 1 | 1 |
| Power supply | V/Ph/Hz | 230-1-50 | 230-1-50 |
| Hydraulic connections size | | 1" | 1" |
| Sound power | dB(A) | 57 | 60 |
| Sound pressure at 1m | dB(A) | 55 | 57 |

[technical data continue on the following column]

Accessories

PRODUCT

CODE



HYBRID CIRCUIT BREAKER CONNECTION KIT

The kit creates a separation between the circulation of the two generators and that of the system. Downstream of the HYBRID KIT there has to be a booster pump to the system.

It contains:

- n°4 system interception taps
- n°4 90° pipe
- n°4 G1' plugs
- n°4 guarnitions G1'

10999.3457.0



HYBRID CONNECTION KIT BREAKER KIT

The PDC circulator pushes the water directly into the PDC through a hose outside the HYBRID KIT.

It contains:

- n°4 system interception taps
- n°2 90° pipe
- n°1 shaped pipe/return circuit
- n°2 G1' plugs
- n°2 G1' caps
- n°4 guarnitions G1'

10999.3458.0



Kit box Hybrid kit

To be able to use the two kits 10999.3457.0 or 10999.3458.0, the accumulation must be spaced away from the wall, due to the encumbrance of the 4 taps.

The kit contains:

- Wall frame for accumulation spacing
- Roofing in white painted sheet metal

10999.3459.0



Kit 10999.3457.0 + 10999.3459.0
Configuration with Kit BOX and
HYBRID CIRCUIT BREAKER
CONNECTION KIT



Kit 10999.3458.0 + 10999.3459.0
Configuration with Kit BOX and
HYBRID CONNECTION KIT
BREAKER KIT



DIGIT TOUCH SCREEN CHRONOTHERMOSTAT

WI-FI WALL-MOUNTED chronothermostat

- 230 V AC power supply
- Transparent "glass effect" surface
- 4 touch touch keys
- Keypad lock with password
- Blue backlit display

10999.4108.0

Wall-mounted wi-fi touch screen chronothermostat with weekly programming and mains power supply.

Thanks to the integrated wi-fi module, it is possible to remotely manage the chronothermostat via the app available for iOS and Android smartphones and tablets. The large display with blue backlight guarantees the product elegance and sobriety.

The "keypad lock" function with password, useful for example for installations in public places, prevents unauthorized people from changing settings, while the "local lock" function allows the device to be controlled exclusively with the app, thus making it impossible to change the settings. settings with the device keyboard.

The App can be downloaded from the store of your device:



Modular distribution group. dir. DN25 standard circulator
(Gruppo distr. modulare dir. DN25 circ. standard)

10999.3462.0



Modular distribution group. dir. DN25 oversized circulator
(Gruppo distr. modulare dir. DN25 circ. maggiorato)

10999.3463.0



Mix distribution group DN25 pt. fixed standard circulator
(Gruppo distr. mix DN25 pt. fisso circ. standard)






10999.3464.0



Mix distribution group DN25 pt. fixed oversized circulator
(Gruppo distr. mix DN25 pt. fisso circ. maggiorato)

10999.3465.0



| | PRODUCT | CODE |
|---|--|--------------|
|  | Mix distribution group DN25 24v 0-10v standard circulator | 10999.3466.0 |
|  | Mix distribution group DN25 24v 0-10v oversized circulator | 10999.3467.0 |
|  | Isolated distribution manifold CS80 1 zone | 10999.3468.0 |
|  | Isolated distribution manifold CS80 2 zones | 10999.3469.0 |
|  | Isolated distribution manifold CS80 3 zones | 10999.3470.0 |



Cod. 4823.0681.01 Easy Hybrid EN



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