

BERETTA OFFER

BERETTA. THE HOME CLIMATE

Beretta is one of the most recognized Italian brands in residential heating, with **over 50 years of experience in producing wall-mounted gas boilers and home comfort solutions**. Today, it stands for **technology, reliability, and quality**, with a commercial presence in **over 30 countries** through subsidiaries, sales partners, and OEM customers.

Beretta's goal is to develop products and solutions that meet **comfort, energy efficiency, and sustainability needs**, maintaining a customer-oriented approach: proximity, expertise, and professionalism throughout the product life cycle.



50+ YEARS OF HISTORY

BORN AS A PIONEER OF WALL-MOUNTED BOILERS IN ITALY IN THE 1970S, BERETTA ANTICIPATED MAJOR CHANGES IN THE ENERGY MARKET, EVOLVING FROM GAS-ONLY TO A “MULTI-ENERGY” PORTFOLIO (HYBRID AND RENEWABLES) IN RESPONSE TO INCREASINGLY STRINGENT REGULATIONS AND EXPECTATIONS ON CONSUMPTION AND EMISSIONS.



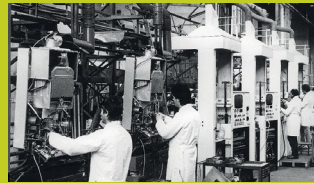
1950

The company began as a metalworking business operating on behalf of third parties. Over the years, it specialized in residential heating.



1960 - 1970

In 1969, Beretta started producing floor-standing boilers for single-family heating, and in 1973 it was among the first in Italy to produce wall-mounted gas boilers.



1980 - 1990

Growth in the domestic market, development of the first sealed-chamber models, and consolidation of the service network in Italy. Beretta introduced the first outdoor wall-mounted boiler, now called METEO.

1990 - 2000

Opening of the Spanish branch.



archiproducts
DESIGN AWARDS
WINNER



archiproducts
AWARDS
2023 WINNER



archiproducts
AWARDS
2023 WINNER
SUSTAINABILITY

2000 - 2010

Introduction of condensing boilers and the establishment of the ATENEO training center in Lecco. New branches opened in Poland, Romania, and China.

2010 - 2020

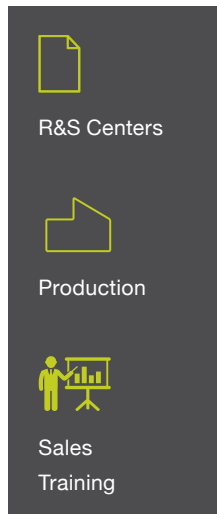
Launch in 2012 of the first heat pump and in 2013 of the first hybrid system (combining solar, gas, and electricity).

2020 - TODAY

Further strengthening of R&D for the “multi-energy” range. Launch of the new X range, which received the prestigious Archiproducts Design Award for innovation in design and components: In 2022: METEO X, designed for outdoor installation. In 2023: MYNUTE EVO X, compact and high-performing. In 2024: EXCLUSIVE EVO X, top-of-the-line, ready for hybrid systems. In 2025, Beretta launches its latest-generation hybrid system with intelligent energy management: HARMONY HYBRID.



PRESENCE AND ORGANIZATION



- 1 / ITALY
LECCO
- 2 / SPAIN
BARCELONA
- 3 / ROMANIA
BUCHAREST
- 4 / POLAND
TORUŃ
- 5 / CHINA
BEIJING

HIGHLIGHTS

- NETWORK OF OVER 600 AUTHORIZED SERVICE CENTERS IN ITALY, INCLUDING 60 PREMIUM SERVICES
- NETWORK OF PARTNERS AND OEM CUSTOMERS IN OVER 30 COUNTRIES

Beretta offers **pre-sales support** to help professionals choose the most suitable solution for efficiency and comfort in their autonomous or centralized systems.

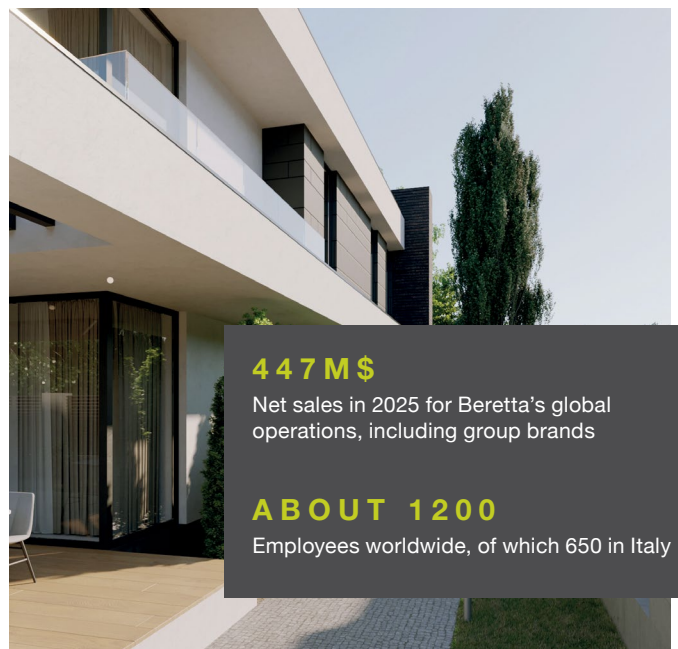
It also has a **post-sales structure** with specialized technicians, continuously trained on product innovations and industry regulations.



A RESIDENTIAL OFFER BETWEEN TRADITION AND INNOVATION

Safe, efficient, and future-ready solutions.

For over fifty years, Beretta has offered efficient and reliable solutions for home comfort, with products dedicated to residential heating and air conditioning. **The range ensures ease of use, energy savings, and environmental sustainability.** Condensing boilers are **compact, high-performing, and compliant** with European standards, ensuring high efficiency and low emissions. From top-of-the-line models for efficiency, quietness, and connectivity to specific built-in solutions with storage tanks, Beretta **covers every installation need**, even in small spaces. Alongside heating, Beretta offers **residential air conditioners** combining essential design, quiet operation, and high seasonal efficiency. Beretta's R290 refrigerant **heat pumps** provide heating, cooling, and domestic hot water in one **sustainable solution**, with low consumption and high performance even at low temperatures. With HARMONY HYBRID, **Beretta redefines hybrid systems**: a system where condensing boilers and heat pumps communicate intelligently.



447 M\$

Net sales in 2025 for Beretta's global operations, including group brands

ABOUT 1200

Employees worldwide, of which 650 in Italy

HYBRID SYSTEM



BERETTA HARMONY HYBRID IS A RESIDENTIAL HYBRID SYSTEM THAT INTEGRATES HEAT PUMP TECHNOLOGY WITH THAT OF A CONDENSING BOILER TO PROVIDE HEATING, COOLING, AND DOMESTIC HOT WATER.

It consists of four main elements to provide comfort all year round:

- A residential split heat pump, consisting of **BERETTA HARMONY**, the compact and quiet outdoor unit with R32 refrigerant, and the **HYBRID HYDRAULIC KIT**, the indoor unit that serves as the core of the synergistic operation between the boiler and heat pump;
- A condensing combi boiler, **CIAO X**, Hydrogen Ready up to a maximum of 20%;
- An Energy Manager **Hi, Comfort T300-Hy**, the brain of the system, to manage energy and control comfort even remotely.

BERETTA HARMONY HYBRID, thanks to its compactness, modularity, and installation flexibility, is ideal for the energy retrofitting of buildings, as well as representing an innovative and interesting solution for replacement.



HYBRID WALL SYSTEM BERETTA HARMONY HYBRID

- Heat pump energy class A++ (35°C)* or A+ (55°C)*
- Condensing boiler energy class A**
- Proprietary intelligence stored in the system interface and also manageable via app
- Smart Grid Ready: designed to work in synergy with modern smart energy distribution networks.
- Simultaneous operation of boiler and heat pump to always achieve minimum operating costs
- Silent operation

BERETTA HARMONY HYBRID CIAO X 3.5 - 25

consisting of:

- BERETTA HARMONY 3.5
- HYBRID HYDRAULIC KIT
- CIAO X 25C
- Hi, Comfort T300-HY

BERETTA HARMONY HYBRID CIAO X 3.5 - 30

consisting of:

- BERETTA HARMONY 3.5
- HYBRID HYDRAULIC KIT
- CIAO X 30C
- Hi, Comfort T300-HY

The BERETTA HARMONY 5kW model in its respective commercial configurations with the 25 and 30 kW CIAO X combi boiler will be available from the half of 2026.

HYBRID SYSTEMS-WALL-HUNG SOLUTION MONOBLOC WALL-HUNG MAX HYBRID SYSTEMS

- Energy class A* wall-hung boiler, A+++ (35°C)* or A++ (55°C)* heat pump.
- Wall-hung boiler power range from 25 to 35kW
- The system consists of 2 main components: condensing boiler POWER EVO-X or POWER MAX, and heat pump HYDRO UNIT M 004÷016 or HYDRO UNIT M 018÷030
- Multi-energy hybrid system suitable for central heating and domestic hot water production



*The range of energy efficiency class of this products category is between D and A+++
**The energy efficiency class range for this category of systems is from D to A+++ in heating and from F to A+ in domestic hot water production

HEAT PUMPS



MONOBLOC HEAT PUMP

HYDRO UNIT P 004-014

- Energy class A+++ (35°C)* or A++ (55°C)* in heating mode
- Available in 8 different models
- Heating capacity from 4.0 to 13.8 kW (1 phase) and 11.4 to 13.8 kW (3 phase)
- Almost zero environmental impact thanks to natural refrigerant R290 (GWP100 = 0.02)
- HP Keymark certified performance
- Up to 4 units in cascade system
- Compact size and low weight: ideal for small spaces
- Low noise operation



HEATING



COOLING



DOMESTIC HOT WATER***



MONOBLOC HEAT PUMP

HYDRO UNIT M 004-016

- Energy class A+++ (35°C)* or A++ (55°C)* in heating mode
- Available in 10 different models
- Heating capacity from 4.2 to 15.9 kW (1 phase) and 12.1 to 15.9 kW (3 phase)
- Use ecological R32 refrigerant (GWP = 675)
- HP Keymark certified performance
- Cascaded system up to 6 units even with different power inputs
- Silent operation



HEATING



COOLING



DOMESTIC HOT WATER***



MONOBLOC HEAT PUMP

HYDRO UNIT M 018-030T

- Energy class A+++/A++ (35°C)* or A++/A+ (55°C)* in heating mode
- Available in 4 different models
- Heating capacity from 18.0 to 30.0 kW (3 phase)
- Use ecological R32 refrigerant (GWP = 675)
- HP Keymark certified performance
- Cascaded system up to 6 units even with different power inputs



HEATING



COOLING



DOMESTIC HOT WATER***



WALL-HUNG SPLIT HEAT PUMP

EXCLUSIVE AGILE

- Energy class A+++ (35°C)* or A++ (55°C)* in heating mode
- Available in 10 different models
- Heating capacity from 4.2 to 15.9 kW (1 phase) and 12.1 to 15.9 kW (3 phase)
- Use ecological R32 refrigerant gas (GWP = 675)
- HP Keymark certified performance
- Cascaded system up to 6 units even with different power inputs
- Compact dimensions, ideal for both replacement and new construction
- Silent operation



HEATING



COOLING



DOMESTIC HOT WATER***



FLOOR STANDING SPLIT HEAT PUMP

TOWER GREEN M

- Energy class A+++ (35°C)* or A++ (55°C)* for heating and A+ ** for domestic hot water
- Available in 10 different models
- Heating capacity from 4.2 to 15.9 kW (1 phase) and 12.1 to 15.9 kW (3 phase)
- Integrated domestic hot water cylinder of 190 L or 240 L
- Use ecological R32 refrigerant gas (GWP = 675)
- HP Keymark certified performance
- Compact all-in-one design
- Silent operation



HEATING



COOLING



DOMESTIC HOT WATER

*** with optional accessory

* The range of energy efficiency class of this products category is between D and A+++
 ** The range of energy efficiency class of this products category is between F and A+

AIR CONDITIONING



RESIDENTIAL SINGLE SPLIT INVERTER WALL-HUNG AIR CONDITIONER BREVA E

- Efficiency and savings, with energy class up to A++ in cooling and A+ in heating*
- Available in 4 power range, 9000, 12000, 18000 and 24000 BTU
- R32 heat pump
- Optimal comfort thanks to multiple functions and automatic cleaning of the indoor unit with sterilization at 56°C
- Wi-Fi module available as option
- Indoor unit with a simple design, glossy white color, and particularly quiet operation



INFRARED
CONTROL



RESIDENTIAL DUAL SPLIT INVERTER WALL-HUNG AIR CONDITIONER BREVA DUAL E

- Efficiency and savings, with energy class up to A++ in cooling and A+ in heating*
- Outdoor unit 18000 BTU dual-split (1:2)
- R32 heat pump
- Optimal comfort thanks to multiple functions and automatic cleaning of the indoor unit with sterilization at 56°C
- Up to two indoor units can be managed with a single outdoor unit (dual split). Indoor unit with a simple design, glossy white color, and particularly quiet operation
- Wi-Fi module available as option



INFRARED
CONTROL



RESIDENTIAL TRIAL SPLIT INVERTER WALL-HUNG AIR CONDITIONER BREVA TRIAL

- Efficiency and savings, with energy class up to A++ in cooling and A+ in heating*
- Outdoor unit 18000 BTU trial-split (1:3)
- R32 heat pump
- Optimal comfort thanks to multiple functions and automatic cleaning of the indoor unit with sterilization at 56°C
- Up to three indoor units can be managed with a single outdoor unit (trial split). Indoor unit with a simple design, glossy white color, and particularly quiet operation
- Wi-Fi module available as option



INFRARED
CONTROL



RESIDENTIAL QUADRI SPLIT INVERTER WALL-HUNG AIR CONDITIONER BREVA QUADRI

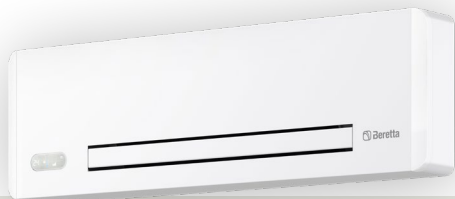
- Efficiency and savings, with energy class up to A++ in cooling and A+ in heating*
- Outdoor unit 24000 BTU quadri-split (1:4)
- R32 heat pump
- Optimal comfort thanks to multiple functions and automatic cleaning of the indoor unit with sterilization at 56°C
- Up to four indoor units can be managed with a single outdoor unit (quadri split). Indoor unit with a simple design, glossy white color, and particularly quiet operation
- Wi-Fi module available as option



INFRARED
CONTROL

* The range of energy efficiency class of this products category is between D and A+++

TERMINAL UNITS



WALL-MOUNTED FAN COIL

TIVANO

- 3 models available, with power from 1.07 kW up to 2.31 kW in cooling mode from 2.78kW to 5.72 kW in heating mode
- Suitable for residential and small commercial applications
- Equipped with remote control



FAN COIL WITH CABINET

TIVANO – TIVANO R

- Standard version (Tivano) and radiant version (Tivano R)
- 150 mm depth
- 5 different models with a cooling capacity from 1.06 kW to 4.42 kW and a heating capacity from 2.35 kW to 9.36 kW
- Highly silent
- Tangential fan with DC-inverter Brushless motor
- Cascaded system up to 6 units even with different power inputs
- Compact dimensions, ideal for both replacement and new construction
- Silent operation

CONDENSING WALL-HUNG BOILERS



CONDENSING WALL-HUNG BOILER EXCLUSIVE EVO X

- Energy class A+*
- 3 power range: 25,30,35 kW
- 3 combi models
- 2 heating only version model
- IoT Ready: advanced touch interface, with the advanced Hi, Comfort T300 thermostat available as option. For remote connection
- Hydrogen Ready 20%



COMBINED
VERSIONS



HEATING ONLY
VERSIONS



CONDENSING WALL-HUNG BOILER MYNUTE EVO X

- Energy class A*
- 4 power range: 20, 25, 30, 35 kW
- 3 combi models
- 2 heating only version models
- High efficiency and energy savings
- Compatible with Beretta Hybrid Ready systems also connects with the advanced Hi, Comfort T300 thermostat
- Hydrogen Ready 20%
- Smart design and quiet operation, ideal for indoor



COMBINED
VERSIONS



HEATING ONLY
VERSIONS



CONDENSING WALL-HUNG BOILER MYNUTE BOILER EVO X

- Energy class A*
- 25 or 35 kW combi boiler with 30-liter stainless steel bi-tank
- 2 combi model
- High energy efficiency (94%) for considerable savings in consumption.
- Hydrogen Ready 20%
- With integrated 30 L boiler, even for multiple simultaneous hot water deliveries



COMBINED
VERSIONS



CONDENSING WALL-HUNG BOILER CIAO X

- Energy class A*
- 3 power range: 15, 25, 30 kW
- 3 combi models
- 2 heating only version models
- Hydrogen Ready 20%
- Easy installation, easy integration even in small spaces and easy replacement, thanks to a wide range of accessories optionally available



COMBINED
VERSIONS



HEATING ONLY
VERSIONS

* The range of energy efficiency class of this products category is between D and A+++

STANDARD WALL-HUNG BOILERS



ROOM-SEALED WALL-HUNG BOILER

MYNUTE S

- Energy class C in heating mode and B in DHW*
- 2 power range: 24 and 28 kW
- 3 combi models
- 1 heating only version model
- Expansion vessel 9 litres.
- S.A.R.A. system: automatic temperature control in heating mode.
- Available also in open chamber version
- Thermostat Hi Comfort available as option



STANDARD-EFFICIENCY WALL-HUNG BOILER

CIAO S

- 2 power range: 20 and 24 kW
- 3 combi models
- 1 heating only version model
- Expansion vessel 8 litres.
- S.A.R.A. system: automatic temperature control in heating mode
- Thermostat Hi Comfort available as option



ROOM-SEALED WALL-HUNG BOILER

CITY

- 3 power range: 24, 28 and 35 kW
- 3 combi models
- 2 heating only version model
- Expansion vessel 8 litres.
- Thermostat Hi Comfort available as option



ROOM-SEALED WALL-HUNG BOILER

MYNUTE Lx

- 2 power range: 24 and 28 kW
- 2 combi models
- 2 heating only version model
- Available in open chamber version
- Thermostat Hi Comfort available as option
- Expansion vessel 9 litres

* HEATING: the energy efficiency class of the products ranges from D up to A+++ / DHW: the energy efficiency class of the products ranges from F up to A+.

COMMERCIAL BOILERS



COMMERCIAL INDOOR WALL-HUNG GAS CONDENSING MODULES

POWER EVO X

- Energy class A*
- Available in 4 models
- Thermal modules from 35 up to 70 kW.
- Possible cascade up to 280 kW
- Designed to operate with natural gas and hydrogen mixtures, up to a maximum of 20% of hydrogen



COMMERCIAL INDOOR WALL-HUNG GAS CONDENSING MODULES

POWER MAX

- Energy class A*
- Available in 6 models
- Power range from 57 up to 131 kW.
- Possibility to cascade up to 1120 Kw.
- Low Nox (class 6)

COMMERCIAL FLOOR STANDING GAS CONDENSING MODULES

POWER MAX BOX

- Available in 10 models. 3 of these can also be combined in cascade.
- Power range from 114 up to 524 kW.
- Possible cascade up to 1310 kW
- Low Nox (class 6)
- Indoor thermal modules in cabinet compatible with outdoor installation through optional roof kit



* The range of energy efficiency class of this products category is between D and A+++

WATER HEATERS



WALL-HUNG DHW AIR-WATER HEAT PUMP AQUAZENIT

- Energy efficiency class A+*
- 2 sizes: 80-120 liters tank
- The unit consists mainly of a mini heat pump and a tank.
- The mini-heatpump, heat the water contained in the in the tank up to 55 °C in heat pump operation and up to 75 °C thanks to the additional electrical resistances.
- Touch Screen Display



FLOOR STANDING DHW AIR-WATER HEAT PUMP HP-N ACS

- Energy efficiency class A+*
- The unit consists of a heat pump and a tank.
- 3 tank sizes: 180-250-250 with internal coil
- DHW production up to 62°C with heat pump
- Heat pump operating range – 5°C/+35°C



ROOM SEALED LOW NO_x INSTANTANEOUS GAS WATER HEATER IDRABAGNO LX

- Energy efficiency class A*
- 3 Models available: 11, 13, 17 L (NG and LPG)
- Power range from 19.9 kW up to 30 kW
- Water heater with low NO_x emissions <56 mg/kWh



CONVENTIONAL FLUE LOW NO_x INSTANTANEOUS GAS WATER HEATER FONTE LX P

- Energy efficiency class A*
- 2 Models available: 11, 14 L (NG and LPG)
- Power range from 18.5 kW up to 27.5 kW
- Instantaneous open chamber gas water heater with low NO_x emissions (NO_x < 56mg/kWh)
- Sustainable sanitary comfort thanks to water cooling burner

* The range of energy efficiency class of this products category is between F and A+++



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