



PELLET STOVES AND BOILERS



Why Choosing an Ecoforest Stove?

Ecoforest is the leading company in the HVAC sector with solutions based on clean and natural energy. Due to its strong commitment to technology and investment in R&D, Ecoforest has become market leader in Europe.

Ecoforest strategy is based on innovative and eco-friendly solutions. The company has a strong position in several international markets, tailoring its products to different climate areas

and delivering comfort in each of these countries.

The company's environmental policy mirrors our commitment to the preservation of the environment, through effective design and manufacturing of efficient, emission-free heating and HVAC equipment.



MULTIFUEL
Pellets, almond shell
or olive stones



REMOTE CONTROL
Wifi and internet-
based control



**AUTOMATED
MODULATION**
Combustion and
convection air



**HIGH QUALITY
MATERIALS**
Common spare parts
for the whole range



MODE ecoSILENCE



**DESIGN AND
USABILITY**

A+



PELLET STOVES

AIR



Miami, the narrowest stove in the market



ecoSILENCE



INTERNET
CONNECTED

It is not an insert stove

MIAMI

Power: 5,5 kW

Performance: 91,2%

Autonomy: 11 - 6 h

Dimensions: 920 x 167/163 x 818 mm

Weight: 77 Kg

Ecoforest equipment is designed to fit any energy need or design preference.

Every home will have an easy, quick and cost-effective installation.



Air pellet stoves generate power through biomass combustion. The energy produced by the combustion of the biomass is transmitted into the air through a high-efficiency exchanger and is driven by a convector fan towards the room to be heated.

CRETA

Power: 6 kW

Performance: 91,2%

Autonomy: 17 - 8 h

Dimensions: 455 x 500 x 760 mm

Weight: 71,5 Kg



MOON II

Power: 7,5 kW
 Performance: 94%
 Autonomy: 28 - 8,9 h
 Dimensions: 455 x 502 x 892 mm
 Weight: 89 Kg



LYON

Power: 7,5 kW
 Performance: 93%
 Autonomy: 19 - 7 h
 Dimensions: 520 x 520 x 874 mm
 Weight: 78 Kg

MONACO

Power: 7,5 kW

Performance: 94,4%

Autonomy: 17 - 7 h

Dimensions: 702 x 200 x 1090 mm

Weight: 97 Kg



VIGO III

Power: 9,5 kW

Performance: 91,8%

Autonomy: 24 - 7 h

Dimensions: 455 x 502 x 1033 mm

Weight: 92 Kg



KEOPS

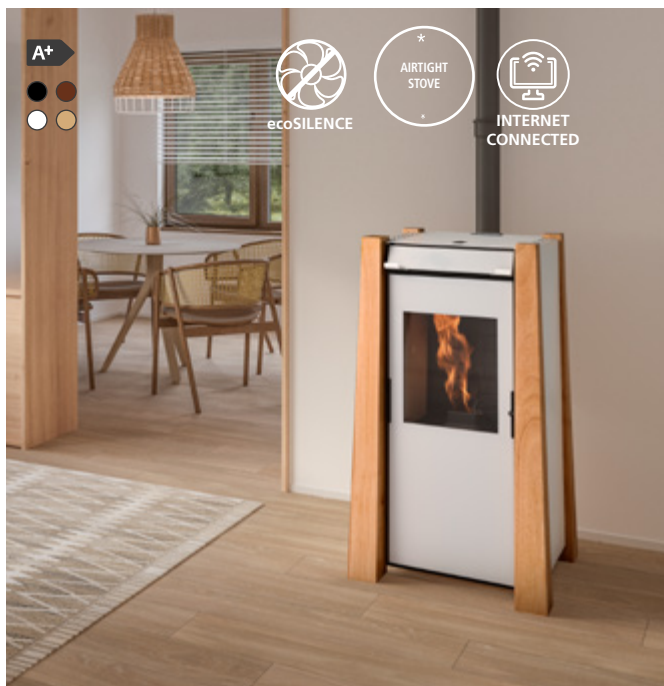
Power: 9,5 kW

Performance: 91,8%

Autonomy: 24 - 7 h

Dimensions: 583 x 580 x 1053 mm

Weight: 111 Kg



A+



NEW

MARSELLA

Power: 9,9 kW

Performance: 92%

Autonomy: 15 - 7 h

Dimensions: 544 x 544 x 1102 mm

Weight: 115 Kg

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A+



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INTERNET
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PRAGA

Power: 12 kW

Performance: 91%

Autonomy: 25 - 11 h

Dimensions: 849 x 570 x 805 mm

Weight: 155 Kg



Technology in service
of thermal comfort

TOKIO

Power: 12 kW

Performance: 91%

Autonomy: 27 - 11 h

Dimensions: 948 x 555 x 940 mm

Weight: 146 Kg



ECO I

Power: 13,5 kW

Performance: 85%

Autonomy: 20 - 9 h

Dimensions: 642 x 584 x 838 mm

Weight: 105 Kg



ATENAS

Power: 14 kW

Performance: 89,4%

Autonomy: 21 - 8 h

Dimensions: 620 x 597 x 1073 mm

Weight: 139 Kg



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INTERNET
CONNECTED

NATURE

Power: 7,5 kW

Performance: 85%

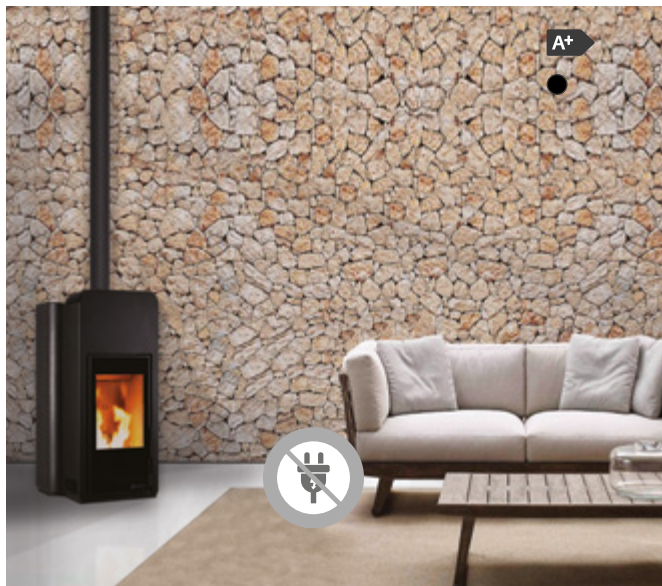
Autonomy: 9 h

Dimensions: 643 x 514 x 1100 mm

Weight: 170 Kg



Optional PV
Ref. 68903



A+





AIR INSERT

A+

ECO MINI INSERT

Power: 8 kW

Performance: 95%

Autonomy: 18 - 8 h

Dimensions: 630 x 634 x 532 mm

Weight: 77 Kg



A+ CORDOBA

Power: 12 kW
Performance: 91%
Autonomy: 23 - 9 h
Dimensions: 732 x 525 x 620 mm
Weight: 119,5 kg



Enjoy the
warmth
at home



A+

CORDOBA GLASS

Power: 12 kW

Performance: 91%

Autonomy: 23 - 9 h

Dimensions: 970 x 531 x 830 mm

Weight: 138,5 kg



ecoSILENCE



INTERNET
CONNECTED



A+

ECO I INSERT

Power: 13,5 kW

Performance: 85%

Autonomy: 14 - 6 h

Dimensions: 1020 x 524 x 770 mm

Weight: 105 kg



ecoSILENCE



INTERNET
CONNECTED

PELLET STOVE DUCTED AIR



Feel technology
and design



ecoSILENCE



AIRTIGHT
STOVE



INTERNET
CONNECTED

Our ducted models distribute the heat through ducts installed at home. This product range is suitable for those users seeking a clean, natural and effective heating system to warm several rooms of their home.

A+



BOLONIA

Power: 10 kW
Performance: 92,9%
Autonomy: 19 - 9 h
Dimensions: 885 x 294 x 1025 mm
Weight: 143 Kg

IBIZA

Power: 11 kW

Performance: 91,2%

Autonomy: 25 - 11 h

Dimensions: 953 x 338 x 1188 mm

Weight: 152 Kg



DUBAI

Power: 11,9 kW

Performance: 90%

Autonomy: 19 - 6 h

Dimensions: 465 x 506 x 1137 mm

Weight: 130 Kg





ROMA

Power: 11,9 kW

Performance: 90%

Autonomy: 19 - 6 h

Dimensions: 465 x 506 x 1137 mm

Weight: 130 Kg

It is not an insert stove

VENECIA

Power: 14 kW

Performance: 89,6%

Autonomy: 38 - 17 h

Dimensions: 1300 x 348 x 1357 mm

Weight: 182 kg





KIEV

Power: 16 kW

Performance: 92%

Autonomy: 28 - 13 h

Dimensions: 690 x 589 x 1225 mm

Weight: 170 Kg



OSLO

Puissance: 30 kW

Rendement: 92,3%

Autonomie: 31 - 13 h

Dimensions: 947 x 681 x 1711 mm

Poids: 270 Kg

DUCTED AIR INSERT



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INTERNET
CONNECTED

Ducted air pellet stoves generate power through biomass combustion. The energy produced by the combustion of the biomass is transmitted into the air through a high-efficiency exchanger and is driven by a convector fan towards the rooms to be heated.

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CORDOBA GLASS

CANALIZABLE

Power: 12 kW

Performance: 91%

Autonomy: 23 - 9 h

Dimensions: 970 x 531 x 830 mm

Weight: 138,5 kg



CORDOBA

CANALIZABLE

Power: 12 kW

Performance: 91%

Autonomy: 23 - 9 h

Dimensions: 732 x 525 x 620 mm

Weight: 119,5 kg

GRANADA

Power: 12 kW

Performance: 91%

Autonomy: 23 - 9 h

Dimensions: 732 x 525 x 620 mm

Weight: 129 kg





TEIDE

Power: 12 kW

Performance: 91%

Autonomy: 23 - 9 h

Dimensions: 875 x 605 x 755 mm

Weight: 129 kg



Ecology
and energy savings,
along with comfort



BOSTON INSERT

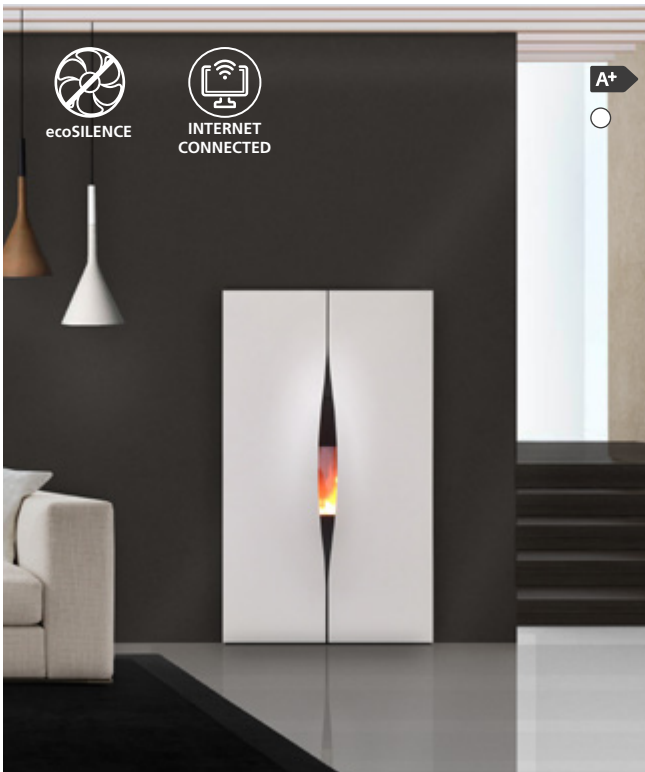
Power: 15 kW

Performance: 87,1%

Autonomy: 31 - 14 h

Dimensions: 700 x 554 x 1650 mm

Weight: 175 kg



MILAN

Power: 16 kW

Performance: 92%

Autonomy: 37 - 17 h

Dimensions: 900 x 746 x 1523 mm

Weight: 210 kg

KIEV INSERT

Power: 16 kW

Performance: 92%

Autonomy: 37 - 17 h

Dimensions: 800 x 587 x 1500 mm

Weight: 190 kg



OSLO INSERT

Power: 30 kW

Performance: 92,3%

Autonomy: 31 - 13 h

Dimensions: 1050 x 683 x 1703 mm

Weight: 240 kg



HYDRO STOVES

NEW



Ecoforest is the inventor of the pellet hydro stove. Hydro stoves work as central heating boilers: they heat water for a heating or DHW system. Unlike boilers, their glass doors allow to see the pot stove and flames, which make them an ideal choice for houses with radiators that want to place a stove in visible areas.

A

HIDROCOPPER 18



Power: 18 kW
Performance: 95%
Autonomy: 12 - 6 h
Dimensions: 400 x 617 x 1139 mm
Weight: 133 Kg

A++

HIDROCOPPER 18 Slim



Power: 18 kW
Performance: 95%
Autonomy: 18 - 9 h
Dimensions: 713 x 449 x 1139 mm
Weight: 154 Kg



NEW

A++

HIDROCOPPER 18 Slim plus



Power: 18 kW



Performance: 95%

Autonomy: 18 - 9 h

Dimensions: 871 x 449 x 1139 mm

Weight: 162 Kg

A++

HIDROCOPPER 24 Slim



Power: 23,6 kW



Performance: 94%



Autonomy: 20 - 8 h

Dimensions: 793 x 524 x 1139 mm

Weight: 171 Kg





HYDRO INSERT

DUBLIN II

Power: 14 kW

Performance: 92,5%

Autonomy: 20 - 9 h

Dimensions: 900 x 627 x 873 mm

Weight: 134 Kg



INTERNET
CONNECTED



SUPER INSERT II 24/30

Power: 24 / 30 kW

Performance: 92,8 / 92,5 %

Autonomy: 53 - 21 h / 51 - 16 h

Dimensions: 1125 x 586 x 1151 mm

Weight: 260 Kg



INTERNET
CONNECTED

A+

PELLET BOILERS

Ecoforest pellet boilers materialize the mark long experience manufacturing the most efficient, reliable and affordable boilers in the market.

Save money with a completely natural fuel: take care of the planet.

CANTINA COMPACT

Power: 12 kW

Performance: 90%

Autonomy: 30 - 15 h

Dimensions: 598 x 623 x 898 mm

Weight: 170 Kg



Cantina Compact,
maximal efficiency in
the smallest space



INTERNET
CONNECTED



CANTINA SUPER

Power: 29 kW

Performance: 91%

Autonomy: 32 - 9 h

Dimensions: 682 x 619 x 1330 mm

Weight: 215 Kg

CANTINA NOVA 24/30

Power: 24 / 30 kW

Performance: 95,1 / 93,1%

Autonomy: 49 - 22 h / 40 - 18 h

Dimensions: 1075 x 667 x 1144 mm

Weight: 330 Kg

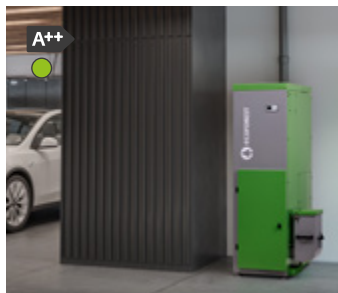


AUTOMATIC PELLET BOILERS



The VAP boilers technology results in a more cost-effective installation, as it does not require buffer tanks, three-way valves or any anti-condensation valves.

Besides, installations with VAP boilers work in an almost automated way.



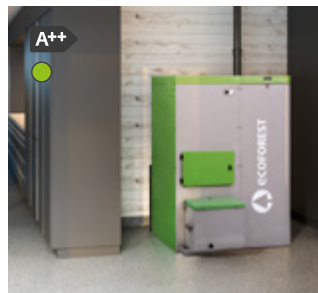
VAP 5-20

Power: 20 kW
Performance: 94%
Autonomy: 62 - 15 h
Dimensions: 717 x 999 x 1522 mm
Weight: 253 Kg



VAP 24

Power: 24 kW
Performance: 93,7%
Autonomy: 39 - 10 h
Dimensions: 880 x 883 x 1522 mm
Weight: 250 Kg



VAP 30

Power: 30,2 kW
Performance: 90,2%
Autonomy: 74 - 20 h
Dimensions: 1154 x 1104 x 1502 mm
Weight: 430 Kg



Full control
of the installation
through internet



A

WOOD

AIR - STOVES AND INSERTS



Unique designs with
the latest technology

ARLES

Power: 12 kW

Performance: 72%

Dimensions: 563 x 544 x 1001 mm

Weight: 132 Kg



A

ECO insert 90

Power: 14 kW

Performance: 72%

Dimensions: 1037 x 445 x 735 mm

Weight: 158 Kg



A

ECOGLOSS insert 90

Power: 14 kW

Performance: 72%

Dimensions: 1037 x 445 x 735 mm

Weight: 158 Kg

HYDRO - BOILERS AND INSERTS

A



MOSCU

Power: 22 kW

Performance: 75%

Dimensions: 1037 x 520 x 1125 mm

Weight: 260 Kg

MADEIRA

Power: 20 kW

Performance: 74,9%

Dimensions: 488 x 849 x 1140 mm

Weight: 251 Kg

A+



A+



FORTALEZA

Power: 40 kW

Performance: 80%

Dimensions: 734 x 1068 x 1213 mm

Weight: 325 Kg

» Optimize your installation



SILOS



Silo 3400



Silo 2500



Silo 900



Silo 620



Silo 350



Pneumatic system and flexible flues



Suction mouth

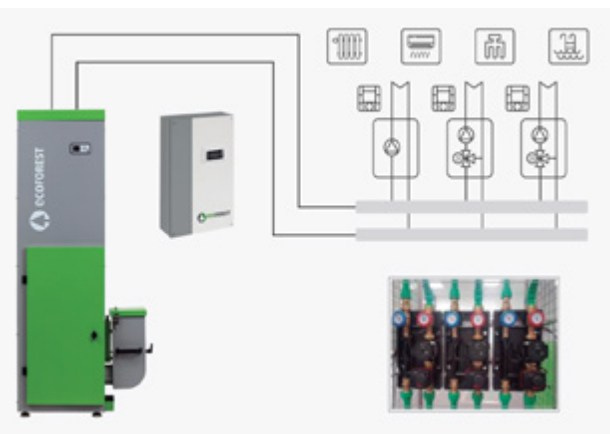
Ecoforest range of silos presents a light and resistant equipment with a wide array of capacities and automated pellet feed. Ecoforest silos are connected to a pneumatic system through pellet intake pipes.

BUFFER TANKS

At Ecoforest we care about our clients' needs. We offer a wide array of buffer tanks, specifically designed for our VAP boilers range.



MANAGER



Control strategies implemented by VAP boilers allow direct drive towards three different areas with different temperatures (for instance, with radiant floor, fan-coils and radiators, respectively) through three mixing pump units. This results in a high value installation and meets the needs of many customers.

Unlike other pellet boilers, VAP boilers do not need any buffer tank for installations with radiant floor. A mixing pump unit is all they need to complete the installation.

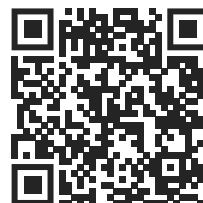
» High production capacity

Ecoforest's new factory, inaugurated in 2018, has a surface area of 13,500 square metres and has enabled an increase of 200 % in comparison with the previous site.

The factory applies the Lean Manufacturing method, a production process which ensures the delivery of orders in the shortest delay.



» App Ecoforest



» Ecoforest exclusive technology - Air



» Ecoforest exclusive technology - Boilers

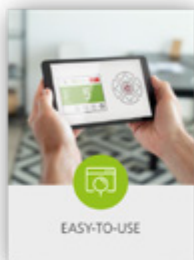


ECODESIGN

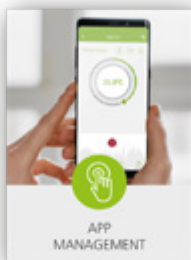


AUTOMATIC MODULATION

Modulation of the combustion and circulator flow; direct supply without buffer tank (depending on the scheme); automatic control of the supply and return temperatures without any anticondensation valves. Ecoforest technology. Ecoforest pellet boilers are intelligent, as they are capable of adapting to installation needs and to pellet characteristics.



EASY-TO-USE



APP
MANAGEMENT



HEATING
CURVE



LEGIONELLA CONTROL IN DHW TANK



Get the most of the energy in the air and in the ground with Ecoforest heat pumps



www.ecoforest.com



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