

Evolution  
*line*

THE TECHNOLOGICAL

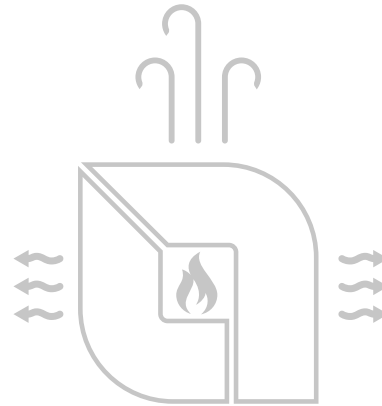
REVOLUTION OF HEAT



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Evolution  
*Life*



Totally Air-tight

Home control Solution



### AIR-TIGHT

**SAFE:** Air-tight combustion chamber and tank:  
**technology** and innovation at the service of your safety



### THE LATEST GENERATION IGNITION SYSTEM

**FAST:** For immediate warmth in your home, always and everywhere



### HOME CONTROL SOLUTION

**INNOVATIVE:** Always in contact with your stove, even when you are away from home



### OPTIMISED COMBUSTION

**EFFICIENT:** Reduces the waiting time for relighting, ensuring optimal combustion



### SELF-CLEANING BRAZIER

**CONVENIENT:** your stove cleans itself



### CONTROL WITH MULTI-FUNCTION RADIO REMOTE CONTROL HANDHELD DEVICE

**AGILE:** All the control functions of the stove, but also with a remote thermostat

# MIETTA EVO

 Ventilated and **hermetic** pellet stove

Evolution  
*Life*

**A+** | 9,0 kW-N | 258 m<sup>3</sup>

## CHARACTERISTICS



- Shell and tube exchanger
- Output smoke outlet possibilities: rear
- Combustion chamber probe
- Hearth, door fire and brazier in cast iron
- Emergency module
- Extractable ash drawer
- Possibility to select the power even into the individual slot of chrono

## ECODESIGN



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Technical Sheet



SCAN ME



## TECHNICAL DATA

**Nominal power (min-max)**  
3,4 - 9,0 kW-N

**Efficiency (min-max)**  
93,9 - 93,1 %

**Hourly consumption (min-max)**  
0,8 - 2,0 kg/h

**Dimensions (LxHxD)**  
496 x 1073 x 579 mm

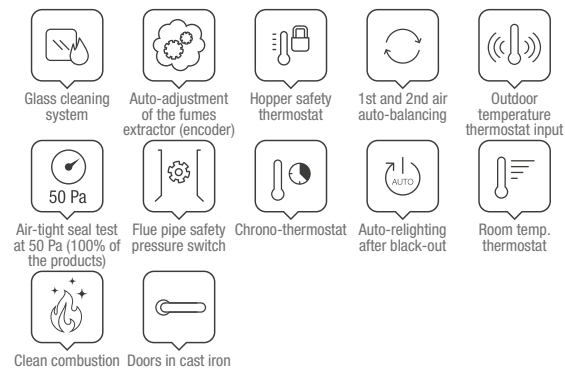
**Net weight**  
157 kg

**Fumes flue diameter (Ø)**  
80 mm B

**Tank total capacity**  
~20 kg / ~32 ℓ

**Power absorption (min-max)**  
26 - 43 W

## TECHNOLOGY



## COLOUR CHOICES

High temperature painted steel covering and majolica top cover



Bordeaux

White

## STANDARD EQUIPMENT



**REMOTE CONTROL**  
Control with radio-controlled "hand-held" device, with thermostat function

# KATIA 9

**E** Airtight, ventilated pellet stove

Evolution  
*Life*

**A+** | 9,0 kW-N | 258 m<sup>3</sup>

## CHARACTERISTICS



- Shell and tube heat exchanger
- Cast iron door, hearth and brazier
- Double glass door
- Combustion chamber probe
- Room temperature control with AUTOMATIC function
- Home automation integration with "Alexa"
- Easy Setup
- Easy Control
- Self Control



Curved ceramic glass

## ECODESIGN



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technical data sheet



SCAN ME

## TECHNICAL DATA

**Nominal power (min. - max.)**

3,4 - 9,0 kW-N

**Efficiency (min. - max.)**

93,9 - 93,1 %

**Hourly consumption (min. - max.)**

0,8 - 2,0 kg/h

**Dimensions (WxHxD)**

515 x 1082 x 572 mm

**Net weight**

155 kg

**Smoke outlet diameter (Ø)**

80 mm R

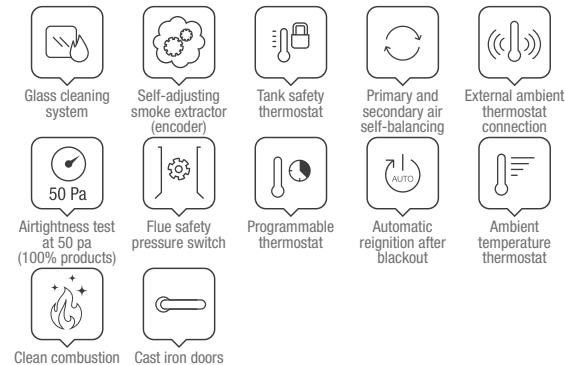
**Total tank capacity**

~20 kg / ~32 ℓ

**Electric consumption (min. - max.)**

26 - 43 W

## TECHNOLOGY



## FINISHES

Painted steel cladding



White

Bronze

Tortora

## STANDARD EQUIPMENT



### REMOTE CONTROL

Control with radio-controlled "hand-held" device, with thermostat function

### DISPLAY WITH BUILT-IN WI-FI

("Total Control 3.0" app)

# KATIA 11

**E** Airtight, ventilated pellet stove

Evolution  
*Life*

**A+** | 11,0 kW-N | 315 m<sup>3</sup>

## CHARACTERISTICS



- Shell and tube heat exchanger
- Cast iron door, hearth and brazier
- Double glass door
- Combustion chamber probe
- Room temperature control with AUTOMATIC function
- Home automation integration with "Alexa"
- Easy Setup
- Easy Control
- Self Control



Curved ceramic glass

## ECODESIGN



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SCAN ME

## TECHNICAL DATA

**Nominal power (min. - max.)**

3,4 - 11,0 kW-N

**Efficiency (min. - max.)**

93,9 - 91,4 %

**Hourly consumption (min. - max.)**

0,8 - 2,5 kg/h

**Dimensions (WxHxD)**

515 x 1082 x 572 mm

**Net weight**

155 kg

**Smoke outlet diameter (Ø)**

80 mm R

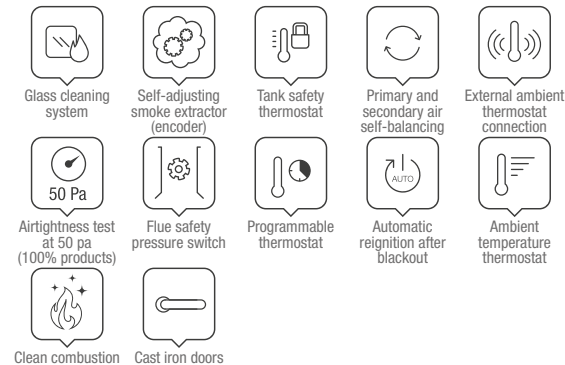
**Total tank capacity**

~20 kg / ~32 ℓ

**Electric consumption (min. - max.)**

26 - 45 W

## TECHNOLOGY



## FINISHES

Painted steel cladding



White

Bronze

Tortora

## STANDARD EQUIPMENT



### REMOTE CONTROL

Control with radio-controlled "hand-held" device, with thermostat function

### DISPLAY WITH BUILT-IN WI-FI

("Total Control 3.0" app)

**A+** | 11,0 kW-N | 315 m<sup>3</sup>

## CHARACTERISTICS



- Output smoke outlet possibilities: rear
- Shell and tube exchanger
- Combustion chamber probe
- Hearth, door fire and brazier in cast iron
- Emergency module
- Single door with double glass ceramic
- Extractable burn pot for easy cleaning
- Extractable ash drawer
- Removable handle with storage compartment

## ECODESIGN



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SCAN ME

## TECHNICAL DATA

**Nominal power (min-max)**  
3,4 - 11,0 kW-N

**Efficiency (min-max)**  
93,9 - 91,4 %

**Hourly consumption (min-max)**  
0,8 - 2,5 kg/h

**Dimensions (LxHxD)**  
480 x 1140 x 560 mm

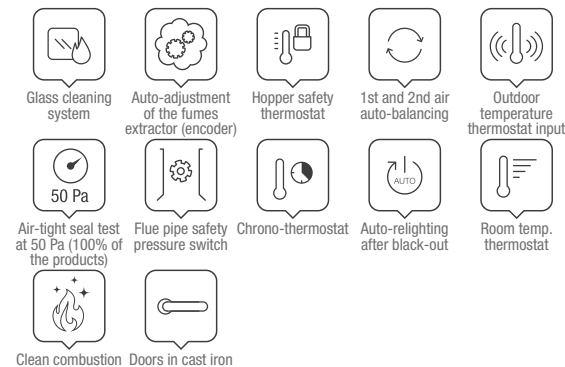
**Net weight**  
173 kg

**Fumes flue diameter (Ø)**  
80 mm B

**Tank total capacity**  
~22 kg / ~35 l

**Power absorption (min-max)**  
25 - 45 W

## TECHNOLOGY



## COLOUR CHOICES

Painted steel covered, top and bottom in majolica



White

Bright tortora

## STANDARD EQUIPMENT



**REMOTE CONTROL**  
Control with radio-controlled "hand-held" device, with thermostat function

**A+** | 12,0 kW-N | 344 m<sup>3</sup>

## CHARACTERISTICS



- Cast iron door, hearth and brazier
- Extractable ash drawer
- Brushless gear motor for pellet loading
- Combustion chamber probe
- FPC – An innovative adaptive system for regulating and maintaining air combustion constant over time
- Home automation integration with “Alexa” (Amazon).N.B. only with “Grey label” WiFi module – optional – and using the App Total Control 3.0. Service and “Alexa” device (Amazon) not included
- Easy Setup
- Easy Control
- Self Control

## ECODESIGN



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SCAN ME

## TECHNICAL DATA

**Nominal power (min. - max.)**

3,6 - 12,0 kW-N

**Efficiency (min. - max.)**

93,0 - 91,4 %

**Hourly consumption (min. - max.)**

0,8 - 2,7 kg/h

**Dimensions (WxHxD)**

576 x 1174 x 642 mm

**Net weight**

188 kg

**Smoke outlet diameter (Ø)**

80 mm R

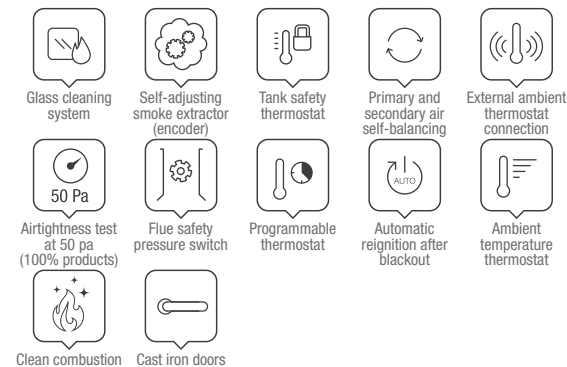
**Total tank capacity**

~29 kg / ~46 l

**Electric consumption (min. - max.)**

45 - 58 W

## TECHNOLOGY



## FINISHES

Painted steel cladding



White

Bronze

Tortora

## STANDARD EQUIPMENT



**REMOTE CONTROL**

Backlit IR Touch remote control



**BLACK LCD**

**A+** | 12,0 kW-N | 344 m<sup>3</sup>

## CHARACTERISTICS



- Cast iron door, hearth and brazier
- Extractable ash drawer
- Brushless gear motor for pellet loading
- Combustion chamber probe
- FPC – An innovative adaptive system for regulating and maintaining air combustion constant over time
- Home automation integration with “Alexa” (Amazon). N.B. only with “Grey label” WiFi module – optional – and using the App Total Control 3.0. Service and “Alexa” device (Amazon) not included
- Easy Setup
- Easy Control
- Self Control

## ECODESIGN

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SCAN ME



## TECHNICAL DATA

**Nominal power (min. - max.)**

3,6 - 12,0 kW-N

**Efficiency (min. - max.)**

93,0 - 91,4 %

**Hourly consumption (min. - max.)**

0,8 - 2,7 kg/h

**Dimensions (WxHxD)**

576 x 1174 x 642 mm

**Net weight**

201 kg

**Smoke outlet diameter (Ø)**

80 mm R

**Total tank capacity**

~29 kg / ~46 l

**Electric consumption (min. - max.)**

45 - 58 W

## TECHNOLOGY



Glass cleaning system



Self-adjusting smoke extractor (encoder)



Tank safety thermostat



Primary and secondary air self-balancing



External ambient thermostat connection



Airtightness test at 50 pa (100% products)



Flue safety pressure switch



Programmable thermostat



Automatic reignition after blackout



Ambient temperature thermostat



Clean combustion



Cast iron doors

## FINISHES

Majolica and painted steel cladding



White



Tortora

## STANDARD EQUIPMENT



**REMOTE CONTROL**

Backlit IR Touch remote control

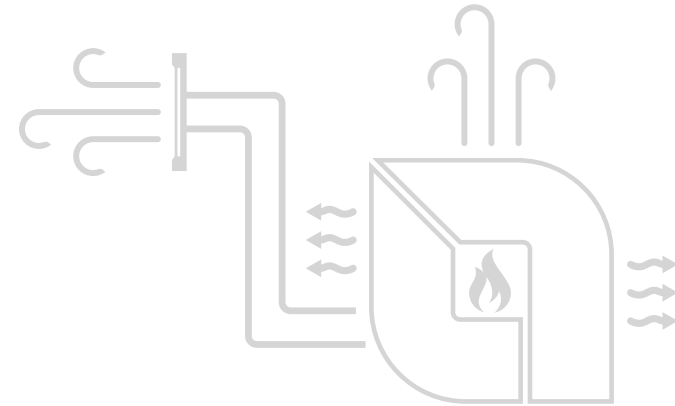


**BLACK LCD**



TELL PEOPLE  
ABOUT  
THE  
NEW  
TECHNOLOGY  
TO  
SAVE  
THE  
WORLD

Evolution  
*Life*



The product range with one or more motors dedicated to thermostable duct heating.

UP TO 8 METRES

PER DUCT



**AIR-TIGHT STOVE**

**SAFE:** Technology and innovation at the service of your safety.



**HOME CONTROL SOLUTION**

**INNOVATIVE:** Always in contact with your stove, even when you are away from home

# NORIS PLUS



Airtight, double ducted pellet stove

Evolution  
*Life*

**A+** | 12,0 kW-N | 344 m<sup>3</sup>

## CHARACTERISTICS



- New “5-star” brazier
- Cast iron door, hearth and brazier
- Extractable ash drawer
- Brushless gear motor for pellet loading
- Combustion chamber probe
- AIR ZONE CONTROL function for ducting
- FPC – An innovative adaptive system for regulating and maintaining air combustion constant over time
- Home automation integration with “Alexa” (Amazon).N.B. only with “Grey label” WiFi module – optional – and using the App Total Control 3.0. Service and “Alexa” device (Amazon) not included
- Easy Setup
- Easy Control
- Self Control



UP TO 16 METRES (8m for 2 outputs) OF DUCTS

## ECODESIGN



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technical data sheet



SCAN ME

## TECHNICAL DATA

**Nominal power (min. - max.)**

3,6 - 12,0 kW-N

**Efficiency (min. - max.)**

93,4 - 91,8 %

**Hourly consumption (min. - max.)**

0,8 - 2,7 kg/h

**Dimensions (WxHxD)**

576 x 1174 x 642 mm

**Net weight**

195 kg

**Smoke outlet diameter (Ø)**

80 mm R

**Total tank capacity**

~29 kg / ~46 ℓ

**Electric consumption (min. - max.)**

60 - 105 W

## TECHNOLOGY



Glass cleaning system



Self-adjusting smoke extractor (encoder)



Tank safety thermostat



Primary and secondary air self-balancing



External ambient thermostat connection



Airtightness test at 50 pa (100% products)



Flue safety pressure switch



Programmable thermostat



Automatic reignition after blackout



Ambient temperature thermostat



Clean combustion



Cast iron doors

## FINISHES

Painted steel cladding



White



Bronze



Tortora

## STANDARD EQUIPMENT



**REMOTE CONTROL**

Backlit IR Touch remote control



**BLACK LCD**

# NORIS PLUS LUX

**E** Airtight, double ducted pellet stove

Evolution  
*Life*

**A+** | 12,0 kW-N | 344 m<sup>3</sup>

## CHARACTERISTICS

Double ducting with two dedicated motors up to 8 metres, thermostatically controlled and removable + AIR ZONE CONTROL

Ceramic glow plug for quick ignition



Ventilation and ducting with PRO AIR SET UP, both excludable

Self-cleaning brazier with Brushless motor

- New "5-star" brazier
- Cast iron door, hearth and brazier
- Extractable ash drawer
- Brushless gear motor for pellet loading
- Combustion chamber probe
- AIR ZONE CONTROL function for ducting
- FPC – An innovative adaptive system for regulating and maintaining air combustion constant over time
- Home automation integration with "Alexa" (Amazon).N.B. only with "Grey label" WiFi module – optional – and using the App Total Control 3.0. Service and "Alexa" device (Amazon) not included
- Easy Setup
- Easy Control
- Self Control



UP TO 16 METRES (8m for 2 outputs) OF DUCTS

## ECODESIGN



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SCAN ME

## TECHNICAL DATA

**Nominal power (min. - max.)**

3,6 - 12,0 kW-N

**Efficiency (min. - max.)**

93,4 - 91,8 %

**Hourly consumption (min. - max.)**

0,8 - 2,7 kg/h

**Dimensions (WxHxD)**

576 x 1174 x 642 mm

**Net weight**

208 kg

**Smoke outlet diameter (Ø)**

80 mm R

**Total tank capacity**

~29 kg / ~46 l

**Electric consumption (min. - max.)**

60 - 105 W

## TECHNOLOGY



Glass cleaning system



Self-adjusting smoke extractor (encoder)



Tank safety thermostat



Primary and secondary air self-balancing



External ambient thermostat connection



Airtightness test at 50 pa (100% products)



Flue safety pressure switch



Programmable thermostat



Automatic reignition after blackout



Ambient temperature thermostat



Clean combustion



Cast iron doors

## FINISHES

Majolica and painted steel cladding



White



Tortora

## STANDARD EQUIPMENT



**REMOTE CONTROL**

Backlit IR Touch remote control



**BLACK LCD**

# TERRY PLUS

**E** Hermetic pellet stove with ducting system and two different outlets

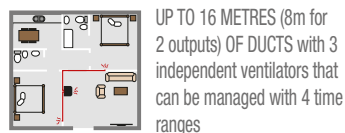
Evolution  
*Life*

**A+** | 12,1 kW-N | 347 m<sup>3</sup>

## CHARACTERISTICS



- Output smoke outlet possibilities: rear
- Ducting system output possibilities (Ø80 mm): rear
- Front room ventilation with dedicated motor, with Comfort function
- Extractable hearth (only by authorized assistance)
- Hearth, door fire and brazier in cast iron
- Ergonomic handle
- Combustion chamber probe
- Shell and tube exchanger (manual cleaning)
- Emergency module
- Extractable ash drawer



## ECODESIGN



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SCAN ME

## TECHNICAL DATA

**Nominal power (min-max)**  
3,5 - 12,1 kW-N

**Efficiency (min-max)**  
92,0 - 94,0 %

**Hourly consumption (min-max)**  
0,8 - 2,7 kg/h

**Dimensions (LxHxD)**  
569 x 1151 x 598 mm

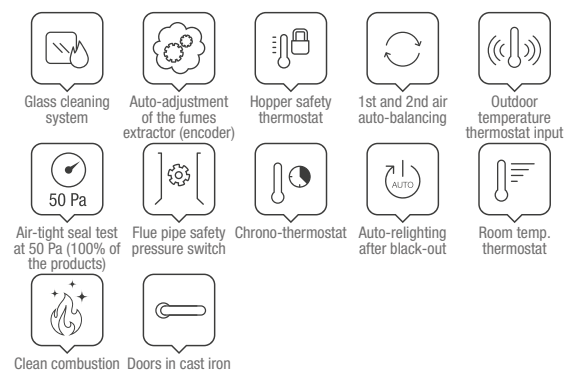
**Net weight**  
206 kg

**Fumes flue diameter (Ø)**  
80 mm B

**Tank total capacity**  
~29 kg / ~46 l

**Power absorption (min-max)**  
50 - 96 W

## TECHNOLOGY



## COLOUR CHOICES

External facing in majolica



Bordeaux

White

Bright tortora

## STANDARD EQUIPMENT



**REMOTE CONTROL**  
Control with radio-controlled "hand-held" device, with thermostat function



### THE LATEST GENERATION IGNITION SYSTEM

**FAST:** For immediate warmth in your home, always and everywhere



### EXCLUDABLE FORCED VENTILATION

**SILENT:** silence, without sacrificing efficiency



### PWM PUMP AUTOMATICALLY CONTROLLED BY THE ELECTRONIC BOARD

**SIMPLE:** Relax, the performance of your system is self-adjusting



### NEW ELECTRONICS FOR CONNECTING TO THE SYSTEM EXPANSION CARD

**FLEXIBLE:** Maximum flexibility in the management of comfort in the rooms



### HOME CONTROL SOLUTION

**INNOVATIVE:** Always in contact with your stove, even when you are away from home



### SELF-CLEANING BRAZIER

**CONVENIENT:** your stove cleans itself



### OPTIMISED COMBUSTION

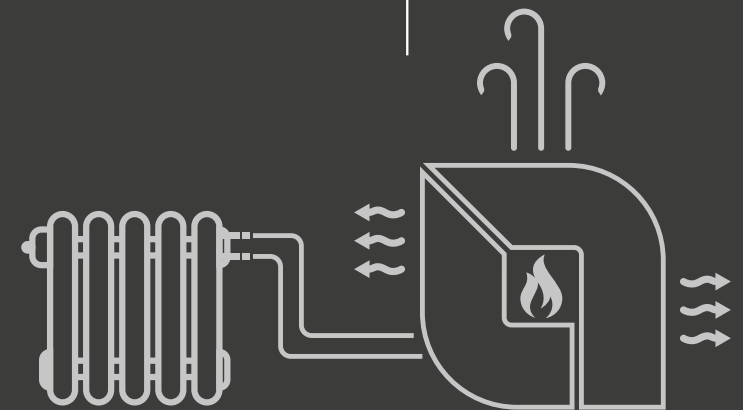
**EFFICIENT:** Reduces the waiting time for relighting, ensuring optimal combustion

Silent and powerful,  
they distribute the heat  
rapidly and uniformly  
throughout the home.



Evolution  
*line*

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**A+** | 16,2 kW-N | 14,0 kW-H<sub>2</sub>O | 465 m<sup>3</sup>

## CHARACTERISTICS



- Air relief valve
- Output smoke outlet possibilities: rear
- Wide fire vision
- Pressure transducer and display pressure value indication
- Combustion chamber in thick steel
- Ergonomic handle
- Door fire and brazier in cast iron
- Combustion chamber probe
- Shell and tube exchanger (manual cleaning)
- Thermal and pressure safety
- Expansion tank
- Safety valve 3 bar
- Extractable ash drawer

## ECODESIGN



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## TECHNICAL DATA

**Nominal power (min-max)**  
4,6 - 16,2 kW-N

**Power given back to water (min-max)**  
3,6 - 14,0 kW-H<sub>2</sub>O

**Efficiency (min-max)**  
90,6 - 90,9 %

**Hourly consumption (min-max)**  
1,1 - 3,7 kg/h

**Dimensions (LxHxD)**  
576 x 1157 x 621 mm

**Net weight**  
210 kg

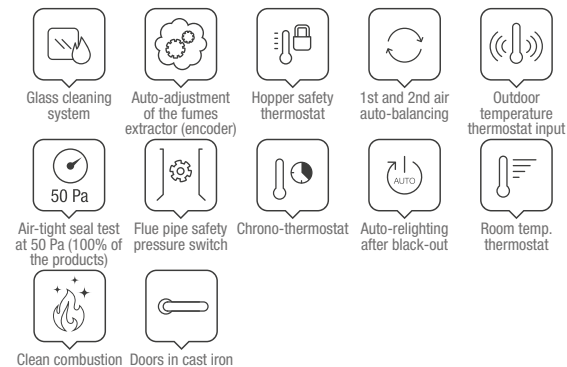
**Fumes flue diameter (Ø)**  
100 mm B

**Tank total capacity**  
~30 kg / ~48 ℓ

**Power absorption (min-max)**  
20 - 40 W

**Operating pressure (bar)**  
3 bar

## TECHNOLOGY



## COLOUR CHOICES

High temperature painted steel covering



## STANDARD EQUIPMENT



**REMOTE CONTROL**  
Backlit IR touch remote control



**BLACK LCD**

# FIANDRA IDRO EVO\*

**E** Hermetic and ventilated pellet thermo-stove

Evolution  
*Life*

**A+** | 16,2 kW-N | 14,0 kW-H<sub>2</sub>O | 465 m<sup>3</sup>

## CHARACTERISTICS



- Output smoke outlet possibilities: rear
- Wide fire vision
- Pressure transducer and display pressure value indication
- Combustion chamber in thick steel
- Ergonomic handle
- Door fire and brazier in cast iron
- Combustion chamber probe
- Air relief valve
- Emergency module
- Shell and tube exchanger (manual cleaning)
- Thermal and pressure safety
- Expansion tank
- Safety valve 3 bar
- Extractable ash drawer

## ECODESIGN



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SCAN ME

## TECHNICAL DATA

**Nominal power (min-max)**  
4,6 - 16,2 kW-N

**Power given back to water (min-max)**  
3,6 - 14,0 kW-H<sub>2</sub>O

**Efficiency (min-max)**  
90,6 - 90,9 %

**Hourly consumption (min-max)**  
1,1 - 3,7 kg/h

**Dimensions (LxHxD)**  
570 x 1145 x 621 mm

**Net weight**  
226 kg

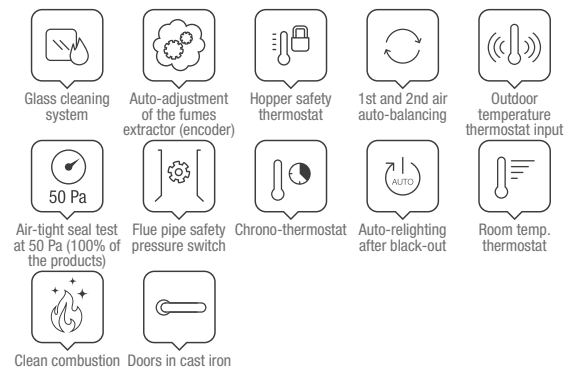
**Fumes flue diameter (Ø)**  
100 mm B

**Tank total capacity**  
~30 kg / ~48 ℓ

**Power absorption (min-max)**  
20 - 40 W

**Operating pressure (bar)**  
3,0 bar

## TECHNOLOGY



## COLOUR CHOICES

External facing in majolica



Panna

## STANDARD EQUIPMENT



**REMOTE CONTROL**  
Control with radio-controlled "hand-held" device, with thermostat function

\* While stocks last

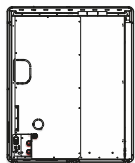
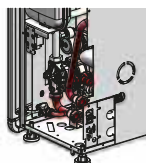
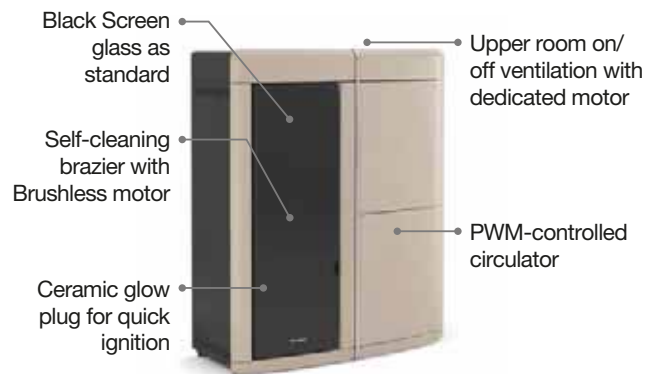
# EVELYNE IDRO 2.0

**E** Airtight, ventilated, slim pellet thermo-stove

Evolution  
*Life*

**A+** | 18,0 kW-N | 14,8 kW-H<sub>2</sub>O | 517 m<sup>3</sup>

## CHARACTERISTICS



**Side plumbing attachments.**  
New location, easy to reach for connections and maintenance.

- Vent
- Smoke discharge outlet option: rear, upper, right-hand side
- Reduced depth
- Pressure transducer with display
- Thick steel combustion chamber
- Cast iron door and brazier
- Combustion chamber probe
- Double door: outer door with flat tempered glass
- Side shell and tube heat exchanger (manual cleaning)
- Emergency module
- Thermal and water pressure relief valves
- Expansion tank
- Safety valve 3 bar
- Extractable ash drawer

## ECODESIGN



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SCAN ME

## TECHNICAL DATA

**Nominal power (min. - max.)**

5,3 - 18,0 kW-N

**Water heating power (min. - max.)**

3,5 - 14,8 kW-H<sub>2</sub>O

**Efficiency (min. - max.)**

95,9 - 93,5 %

**Hourly consumption (min. - max.)**

1,1 - 4,0 kg/h

**Dimensions (WxHxD)**

878 x 1098 x 412 mm

**Net weight**

209 kg

**Smoke outlet diameter (Ø)**

100 mm R/U/RH side

**Total tank capacity**

~27 kg / ~43 ℓ

**Electric consumption (min. - max.)**

80 - 85 W

**Working pressure (bar)**

3 bar

## TECHNOLOGY



Glass cleaning system



Self-adjusting smoke extractor (encoder)



Tank safety thermostat



Primary and secondary air self-balancing



External ambient thermostat connection



Airtightness test at 50 pa (100% products)



Flue safety pressure switch



Programmable thermostat



Automatic reignition after blackout



Ambient temperature thermostat



Clean combustion



Cast iron doors

## FINISHES

Majolica cladding



Grey



White



Tortora

## STANDARD EQUIPMENT

### REMOTE CONTROL

Control with radio-controlled "hand-held" device, with thermostat function



### DISPLAY WITH BUILT-IN WI-FI

("Total Control 2.0" app)





# ISIDORA IDRO H16

Ventilated pellet thermo-stove

Evolution  
*Life*

**A+** | 18,7 kW-N | 16,0 kW-H<sub>2</sub>O | 536 m<sup>3</sup>

## CHARACTERISTICS



- Air relief valve
- Upper room ventilation with dedicated motor, excludable
- Output smoke outlet possibilities: rear aligned
- Pressure transducer and display pressure value indication
- Combustion chamber in thick steel
- Ergonomic handle
- Door fire and brazier in cast iron
- Hermetic tank
- Combustion chamber probe
- Shell and tube exchanger (manual cleaning)
- Thermal and pressure safety
- Wide fire vision
- Expansion tank
- Safety valve 3 bar
- Extractable ash drawer

## ECODESIGN



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SCAN ME

## TECHNICAL DATA

**Nominal power (min-max)**  
5,6 - 18,7 kW-N

**Power given back to water (min-max)**  
4,3 - 16,0 kW-H<sub>2</sub>O

**Efficiency (min-max)**  
91,5 - 92,4 %

**Hourly consumption (min-max)**  
1,3 - 4,2 kg/h

**Dimensions (LxHxD)**  
596 x 1165 x 708 mm

**Net weight**  
227 kg

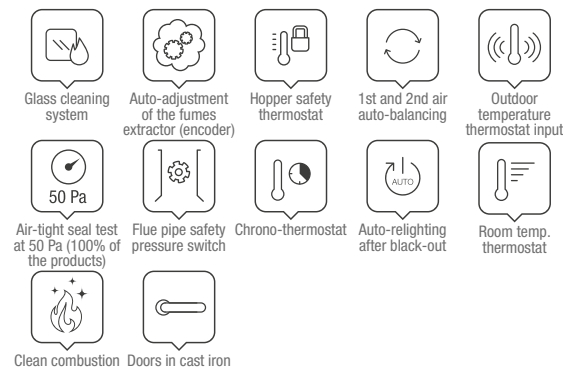
**Fumes flue diameter (Ø)**  
100 mm B

**Tank total capacity**  
~33 kg / ~53 ℓ

**Power absorption (min-max)**  
60 - 85 W

**Operating pressure (bar)**  
3 bar

## TECHNOLOGY



## COLOUR CHOICES

Finish in majolica and painted sheet metal



Bordeaux

White

Bright tortora

## STANDARD EQUIPMENT



### REMOTE CONTROL

Backlit IR touch remote control



### DISPLAY BLACK MASK

Display Black Mask with integrated Wi-Fi (App "Total Control 2.0")

# ISIDORA IDRO H2O

Ventilated pellet thermo-stove

Evolution  
*Life*

**A++** | 23,2 kW-N | 20,0 kW-H<sub>2</sub>O | 665 m<sup>3</sup>

## CHARACTERISTICS



- Air relief valve
- Upper room ventilation with dedicated motor, excludable
- Output smoke outlet possibilities: rear aligned
- Pressure transducer and display pressure value indication
- Combustion chamber in thick steel
- Ergonomic handle
- Door fire and brazier in cast iron
- Hermetic tank
- Combustion chamber probe
- Shell and tube exchanger (manual cleaning)
- Thermal and pressure safety
- Wide fire vision
- Expansion tank
- Safety valve 3 bar
- Extractable ash drawer

## ECODESIGN



Download  
Technical Sheet



SCAN ME

## TECHNICAL DATA

**Nominal power (min-max)**  
6,9 - 23,2 kW-N

**Power given back to water (min-max)**  
5,5 - 20,0 kW-H<sub>2</sub>O

**Efficiency (min-max)**  
91,2 - 91,5 %

**Hourly consumption (min-max)**  
1,6 - 5,3 kg/h

**Dimensions (LxHxD)**  
596 x 1243 x 708 mm

**Net weight**  
235 kg

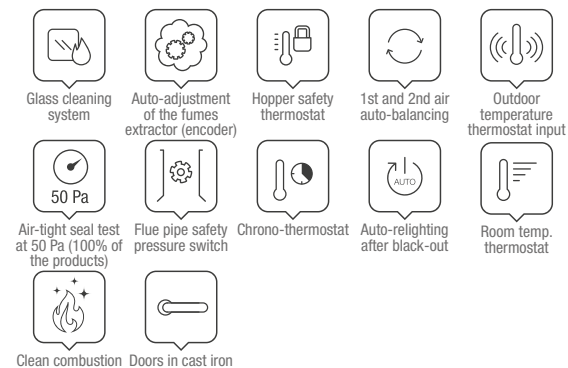
**Fumes flue diameter (Ø)**  
100 mm B

**Tank total capacity**  
~38 kg / ~61 ℓ

**Power absorption (min-max)**  
65 - 85 W

**Operating pressure (bar)**  
3 bar

## TECHNOLOGY



## COLOUR CHOICES

Finish in majolica and painted sheet metal



Ivory

Bordeaux

## STANDARD EQUIPMENT



### REMOTE CONTROL

Backlit IR touch remote control



### DISPLAY BLACK MASK

Display Black Mask with integrated Wi-Fi (App "Total Control 2.0")

# ISIDORA IDRO H23 5.0

Ventilated pellet thermo-stove

Evolution  
*Life*

New 2023

**A++** | 26,7\*\* kW-N | 23,0\*\* kW-H<sub>2</sub>O | \*\* m<sup>3</sup>

Download  
Technical Sheet



SCAN ME

## CHARACTERISTICS



- Air relief valve
- Upper room ventilation with dedicated motor, excludable
- Output smoke outlet possibilities: rear aligned
- Combustion chamber in thick steel
- Fire door and brazier in cast iron
- Airtight tank
- Combustion chamber probe
- Shell and tube exchanger (manual cleaning)
- Expansion tank
- Safety valve 3 bar
- Extractable ash drawer
- FPC – An innovative adaptive system for regulating and maintaining air combustion constant over time
- FPC PLUS - besides the work carried out by FPC, it allows abnormal situations to be noted by setting the generator in safe conditions.

## ECODESIGN\*\*



- Home automation integration with “Alexa” (Amazon).N.B. only with “Grey label” WiFi module – optional – and using the App Total Control 3.0. Service and “Alexa” device (Amazon) not included

## TECHNICAL DATA

Nominal power (min-max)  
26,7 kW-N \*\*

Power given back to water (min-max)  
23,0 kW-H<sub>2</sub>O \*\*

Efficiency (min-max)  
% \*\*

Hourly consumption (min-max)  
kg/h \*\*

Dimensions (LxHxD)  
596 x 1243 x 708 mm \*\*

Net weight  
kg \*\*

Fumes flue diameter (Ø)  
100 mm B \*\*

Tank total capacity  
~38 kg / ~61 l \*\*

Power absorption (min-max)  
W \*\*

Operating pressure (bar)  
\*\*

## TECHNOLOGY



Glass cleaning system



Auto-adjustment of the fumes extractor (encoder)



Hopper safety thermostat



1st and 2nd air auto-balancing



Outdoor temperature thermostat input



Air-tight seal test at 50 Pa (100% of the products)



Flue pipe safety pressure switch



Chrono-thermostat



Auto-relighting after black-out



Room temp. thermostat



Clean combustion



Doors in cast iron

## COLOUR CHOICES

Finish in majolica and painted sheet metal



White



Bordeaux

## STANDARD EQUIPMENT



### REMOTE CONTROL

Backlit IR touch remote control



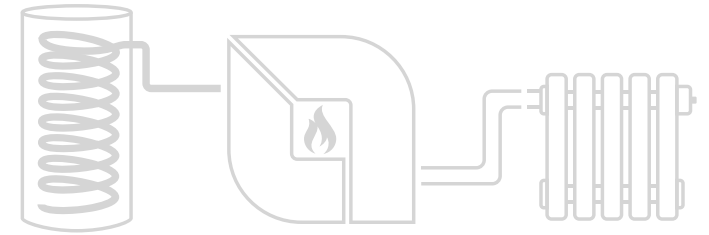
### DISPLAY BLACK MASK

Display Black Mask with integrated Wi-Fi (App “Total Control 3.0”)

# PELLET BOILERS

Evolution  
*Life*

Saving, comfort  
and technology



>> **THE LATEST GENERATION IGNITION SYSTEM**  
**FAST:** For immediate warmth in your home, always and everywhere

⚙️ **PWM PUMP AUTOMATICALLY MANAGED BY THE ELECTRONIC CARD**  
**SIMPLE:** Relax, the performance of your system is self-adjusting

≡ **NEW ELECTRONICS FOR CONNECTION TO THE PLANT'S EXPANSION CARD**  
**FLEXIBLE:** Maximum flexibility in the management of comfort in the rooms

📱 **HOME CONTROL SOLUTION**  
**INNOVATIVE:** Always in contact with your stove, even when you are away from home

🔔 **SELF-CLEANING BRAZIER**  
**CONVENIENT:** your stove cleans itself

💧 **OPTIMISED COMBUSTION**  
**EFFICIENT:** Reduces the waiting time for relighting, ensuring optimal combustion

# PR20

Pellet boiler with ash extractor

**A+** | 20,0 kW-N | 20,0 kW-H<sub>2</sub>O | 573 m<sup>3</sup>

## CHARACTERISTICS



- A** Hydraulic connections at the top
- B** Output smoke outlet possibilities:
  - Rear, left lateral
  - Air relief valve
  - Minimum pellet tank level probe
  - Combustion chamber in thick steel
  - Combustion chamber probe
  - Door fire and brazier in cast iron
  - Thermal and pressure safety
  - Shell and tube exchanger (automatic cleaning)
  - Front pellet tank feeding
  - Expansion tank
  - Wheels to facilitate movement
  - Safety valve 3 bar
  - **Innovative adaptive system to adjust and even the combustion air inlet**



## TECHNICAL DATA

**Nominal power (min-max)**  
5,7 - 20,0 kW-N

**Power given back to water (min-max)**  
5,7 - 20,0 kW-H<sub>2</sub>O

**Efficiency (min-max)**  
88,4 - 92,4 %

**Hourly consumption (min-max)**  
1,4 - 4,6 kg/h

**Dimensions (LxHxD)**  
822 x 1398 x 817 mm

**Net weight**  
310 kg

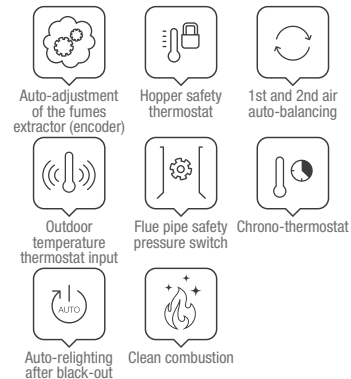
**Fumes flue diameter (Ø)**  
100 mm B/LH side

**Tank total capacity**  
~75 kg / ~119 ℓ

**Power absorption (min-max)**  
60 - 65 W

**Operating pressure (bar)**  
3 bar

## TECHNOLOGY



## ECODESIGN



Download  
Technical Sheet



SCAN ME

## COLOUR CHOICES

High temperature painted steel covering



Light grey / Dark grey

## STANDARD EQUIPMENT



**DISPLAY BLACK MASK**  
Display Black Mask with integrated Wi-Fi  
(App "Total Control 2.0")



**PLANT EXPANSION  
CARD KIT**

## OPTIONAL

Automatic loading pellet stocking tank  
Automatic pellet loading kit 330€  
Automatic pellet loading kit 660€  
Extension module 180€  
Extension module 270€

# PR30

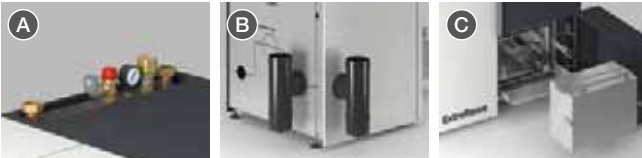
Pellet boiler with ash extractor

**A+** | 30,0 kW-N | 30,0 kW-H<sub>2</sub>O | 860 m<sup>3</sup>

## CHARACTERISTICS



- A** Hydraulic connections at the top
- B** Output smoke outlet possibilities:
  - Rear, left lateral
  - Air relief valve
  - Minimum pellet tank level probe
  - Combustion chamber in thick steel
  - Combustion chamber probe
  - Door fire and brazier in cast iron
  - Thermal and pressure safety
  - Shell and tube exchanger (automatic cleaning)
  - Front pellet tank feeding
  - Expansion tank
  - Wheels to facilitate movement
  - Safety valve 3 bar
  - **Innovative adaptive system to adjust and even the combustion air inlet**



## TECHNICAL DATA

**Nominal power (min-max)**  
8,9 - 30,0 kW-N

**Power given back to water (min-max)**  
8,9 - 30,0 kW-H<sub>2</sub>O

**Efficiency (min-max)**  
92,7 - 92,4 %

**Hourly consumption (min-max)**  
2,0 - 6,8 kg/h

**Dimensions (LxHxD)**  
892 x 1398 x 817 mm

**Net weight**  
325 kg

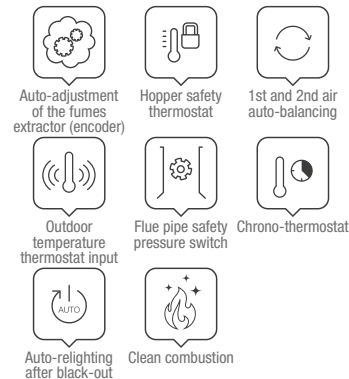
**Fumes flue diameter (Ø)**  
120 mm B/LH side

**Tank total capacity**  
~75 kg / ~119 ℓ

**Power absorption (min-max)**  
70 - 85 W

**Operating pressure (bar)**  
3 bar

## TECHNOLOGY



## ECODESIGN



Download  
Technical Sheet



SCAN ME

## COLOUR CHOICES

High temperature painted steel covering



Light grey / Dark grey

## STANDARD EQUIPMENT



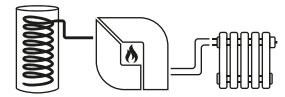
**DISPLAY BLACK MASK**  
Display Black Mask with integrated Wi-Fi  
(App "Total Control 2.0")



**PLANT EXPANSION  
CARD KIT**

## OPTIONAL

Automatic loading pellet stocking tank  
Automatic pellet loading kit 330 €  
Automatic pellet loading kit 660 €  
Extension module 180 €  
Extension module 270 €



**IT IS IMPORTANT TO SEEK THE GUIDANCE OF A QUALIFIED TECHNICIAN WHO IS ABLE TO RECOMMEND THE MOST SUITABLE TYPE OF BOILER OR HEATING DEVICE.**

By way of providing generic information, we highlight below the main information one must have in order to make an informed decision when choosing an appliance:

- Thermal requirements of the home
- Type of existing heating system: radiators, fan coil units, or radiant panels
- Type of distribution system: one-pipe, two-pipe or manifolds
- Indication of whether, in addition to heating, the boiler is also intended for the production of domestic hot water
- Any set-up for or installation of thermal solar collectors
- Most suitable type of storage: DHW storage tank or puffer

Accordingly, it is important to seek the guidance of a qualified technician who is able to perform a precise analysis of the system, provide explanations to any questions, including regulation requirements for installation, and recommend the most suitable type of boiler.

A correctly designed therefore guarantees:

- complete safety of one's home
- maximum comfort
- high yield of heat generator
- maximum savings
- less wear to the parts and therefore longer service life of the appliance





# Control Solution

Tecnologia, Comfort e Risparmio

Discover the innovative solutions to manage the comfort of your home at best and in utter convenience thanks to your pellet product.

## ACCESSORY



### THE INSTALLATION EXPANSION BOARD

optimises functioning of the appliance by means of appropriate configurations, reducing consumption and extending the working life of the product.

Thermal energy storage tanks

Wood or pellet boilers

Pellet stocking tank



**ALWAYS IN CONTACT WITH YOUR STOVE**



Total Control 3.0

## ACCESSORY APP

### WIFI MODULE GREY LABEL

Compatible with models introduced from 2022



Total Control 2.0

## ACCESSORY APP

### WIFI MODULE BLACK LABEL

Compatible with models introduced from 2018



Total Control

## ACCESSORY APP

### WIFI MODULE WHITE LABEL

Compatible with models introduced up to 2017



### Display Black Mask

New display Black Mask with Wi-Fi connection integrated allowing a remote management with the new App "Total Control 2.0"



Total Control 2.0





**Glass cleaning system**  
A system of pre-heated air which removes any deposit from the fire-door glass.



**Extractable burn pot for easy cleaning**  
The burn pot's system of construction allows easy extraction for quick and complete cleaning.

## PELLET



**Auto-adjustment of the fumes extractor (encoder)**  
It keeps the RPM of the fumes motor constant, to ensure correct combustion of the product.

## WOOD-BURNING



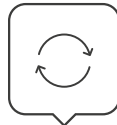
**Hearth in Nordiker**  
La Nordica-Extraflame uses a special material called Nordiker for the production of hearth walls refractories.



**Post combustion**  
The combustion system developed by La Nordica-Extraflame allows, due to a secondary/tertiary air system, a post combustion which significantly reduces emissions.



**Hopper safety thermostat**  
Ensure always high safety standard, preventing the overheating of the product in case of anomaly.



**1st and 2nd air auto-balancing**  
Primary and secondary air electronically balanced for an optimal combustion and thermal efficiency.



**Outdoor temperature thermostat input**  
The product interfaces with room temperature control devices (thermostat or contacts) to achieve the selected temperature in every room.



**Doors in cast iron**  
The high-quality cast-iron doors are made to last and ensure perfect sealing at all times.



**Automatic safety device**  
It is a safety device created to quickly reduce water temperature, according to rules in force. DSA valve not included.



**Air-tight seal test at 50 Pa (100% of the products)**  
All the air-tight products, or even those that have some "air-tight" components (like the hopper), are tested under high pressure at the end of the production line to ensure their safety and optimal performance.



**Flue pipe safety pressure switch**  
Checks the correct evacuation of the fumes and, in case of need, locks the loading of pellets, to avoid problems on the generator.



**Chrono-thermostat**  
Chronothermostat provided with temperature control divided in four daily slots for an optimal rooms management.



**Glass cleaning system**  
A system of pre-heated air which removes any deposit from the fire-door glass.



**Direct outdoor air intake (BBC)**  
Air intake system which draws fresh air from outside directly into the adjust system combustion regulation of the firebox of the appliance.



**Auto-relighting after black-out**  
Following a black out the appliance automatically re-starts after having carried out the scheduled auto-control.



**Room temp. thermostat**  
The room probe optimizes comfort and lowers noticeably the consumption.



**Clean combustion**  
Increases the combustion efficiency and the duration of parts subject to wear duration reducing at the same time the ordinary brazier cleaning.



**Outdoor air intake (ASC)**  
A particular connection system which allows to introduce air from the outside into the pre-heated environment around the fire-box.



**Radiant system (PRS)**  
High efficiency Heat exchanger system

# GENERAL PRODUCTS TABLE OF CONTENTS

Page no.	Article description	Finish Colour	DM186	Conto termico 2.0 (Coefficiente premiante)	Flamme Verte	DTA	BlmSchV	15a B-VG	Ecodesign
<b>PRESTIGE LINE</b>									
10	ALASKA	GLAZED BLACK	★★★★★	1,5	7★		✓	✓	✓
19	ANGELA EVO	WHITE BLACK	★★★★	1,5	7★	✓	✓	✓	✓
24	ANGELA PLUS EVO	WHITE BLACK	★★★★	1,5	7★	✓	✓	✓	✓
16	ANGY	WHITE BRONZE BLACK	★★★★	1,5	7★	✓		✓	✓
5	DANTE	MATTE BLACK	★★★★	1,2	7★		✓	✓	✓
6	DANTE CON PORTALEGNA	MATTE BLACK	★★★★	1,2	7★		✓	✓	✓
22	DEBBY	WHITE BLACK NATURAL STONE	★★★★	1,5	7★		✓	✓	✓
27	<b>DEBBY PLUS EVO</b>	WHITE BLACK NATURAL STONE	★★★★	1,5	7★		✓	✓	✓
26	GABRIELLA PLUS	WHITE BRONZE NATURAL STONE	★★★★	1,5	7★	✓	✓	✓	✓
18	ILARY	WHITE BLACK	★★★★	1,5	7★	✓	✓	✓	✓
25	ILARY PLUS	WHITE BLACK	★★★★	1,5	7★	✓	✓	✓	✓
13	<b>LINA TOP</b>	BLACK				** Technical data may be subject to changes, approval pending			
2	LIU'	NATURAL STONE	★★★★	1,5	7★		✓	✓	✓
9	MILLY	WHITE INFINITY BURGUNDY	★★★★		7★		✓	✓	✓
17	MIRKA	BLACK NATURAL STONE TORTORA	★★★★★	1,5	7★		✓	✓	✓
23	MIRKA PLUS	BLACK NATURAL STONE TORTORA	★★★★★	1,5	7★		✓	✓	✓
15	MOIRA EVO	WHITE BLACK	★★★★	1,5	7★	✓	✓	✓	✓
11	MONOBLOCCO 90PA		★★★★★	1,5	7★		✓	✓	✓
7	NOVA FORNO	MATT WHITE BURGUNDY	★★★★★	1,5	7★		✓	✓	✓
8	<b>NOVA FORNO STEEL</b>	ANTHRACITE BLACK PANNA				** Technical data may be subject to changes, approval pending			
21	PAMELA CRYSTAL - BLSC	CRYSTAL BLSC	★★★★	1,5	7★	✓	✓	✓	✓
20	PAMELA STEEL	BRONZE TORTORA	★★★★	1,5	7★	✓	✓	✓	✓
30	ROSANNA IDRO	IVORY BURGUNDY BRONZE	★★★★	1,5	7★		✓	✓	✓

# GENERAL PRODUCTS TABLE OF CONTENTS

Page no.	Article description	Finish Colour	DM186	Conto termico 2.0 (Coefficiente premiante)	Flamme Verte	DTA	BlmSchV	15a B-VG	Ecodesign
14	SABRY	IVORY BRONZE BLACK	★★★★	1,5	7★		✓	✓	✓
28	SHARON PLUS	CRYSTAL NATURAL STONE	★★★★	1,5	7★	✓	✓	✓	✓
29	SHARON PLUS STEEL	BLACK	★★★★	1,5	7★	✓	✓	✓	✓
3	TAHITI	ANTHRACITE BLACK	★★★★		7★		✓	✓	✓
4	TAHITI EPS	ANTHRACITE BLACK	★★★★	1,5	7★		✓	✓	✓
<b>EVOLUTION LINE</b>									
46	EVELYNE IDRO 2.0	WHITE GREY TORTORA	★★★★	1,5	7★		✓	✓	✓
45	FIANDRA IDRO EVO *	PANNA	★★★★	1,5	7★		✓	✓	✓
44	GUENDA IDRO	IVORY BRONZE TORTORA	★★★★	1,5	7★		✓	✓	✓
47	ISIDORA IDRO H16	WHITE BURGUNDY BRIGHT TORTORA	★★★★	1,5	7★		✓	✓	✓
48	ISIDORA IDRO H20	IVORY BURGUNDY	★★★★	1,5	7★		✓	✓	✓
49	<b>ISIDORA IDRO H23 5.0</b>	WHITE BURGUNDY				** Technical data may be subject to changes, approval pending			
35	KATIA 11	WHITE BRONZE TORTORA	★★★★	1,5	7★	✓	✓	✓	✓
34	KATIA 9	WHITE BRONZE TORTORA	★★★★	1,5	7★	✓	✓	✓	✓
33	MIETTA EVO	WHITE BURGUNDY	★★★★	1,5	7★	✓	✓	✓	✓
37	NORIS	WHITE BRONZE TORTORA	★★★★	1,5	7★	✓	✓	✓	✓
38	NORIS LUX	WHITE TORTORA	★★★★	1,5	7★	✓	✓	✓	✓
40	NORIS PLUS	WHITE BRONZE TORTORA	★★★★	1,5	7★	✓	✓	✓	✓
41	NORIS PLUS LUX	WHITE TORTORA	★★★★	1,5	7★	✓	✓	✓	✓
51	PR20	LIGHT GREY / DARK GREY	★★★★★	1,5	7★		✓	✓	✓
52	PR30	LIGHT GREY / DARK GREY	★★★★★	1,5	7★		✓	✓	✓
36	SINFONY	WHITE BRIGHT TORTORA	★★★★	1,5	7★	✓	✓	✓	✓
42	TERRY PLUS	WHITE BURGUNDY BRIGHT TORTORA	★★★★	1,5	7★	✓	✓	✓	✓

\* While stocks last

# CERTIFICATES



Italian Regulation for the Environmental Certificate release of domestic solid fuels biomass room heaters (Classification from 1 up to 5 stars).

## BlmSchV

German regulations on controlling emissions.



Only for Italy: the Ministerial Decree 28/12/12, better known as “Conto Termino”, allows a specific incentive in case of replacement of old appliances by new ones with certain characteristics

## 15a B-VG

Compliance with article 15 of the Austrian federal constitutional law on environmental protection measures.



French trademark of the ADEME agency for the environment and the energy. The products “Flamme Verte” approved guarantee the best high energy performances and respect for the environment.

## ECODESIGN

European certification defining the ecodesign guidelines for biomass products.



Certification issued by the French Scientific and Technical Building Centre – CSTB – for watertight devices tested in watertight installation conditions.

## MFB

Only for Germany: The products is ready to be connected to a multiply chimney connection , just when the installation is made in accordance with requirements of the regional and national standards, and when observed the norms DIN EN 13384-2, DIN V 1816-1, DIN 18896 and MFeuV-2007 (Muster-Feuerungsverordnung), and that the district chimney sweeper has checked and approved the correct installation.



Certification issued by the German Federal Office for Economics and Export Control to promote the efficient use of biomass energy.

# MAKING THE RIGHT CHOICE - THINK OF THE ENVIRONMENT, EVEN IN YOUR OWN HOME

When you decide to buy a wood burning range, a fireplace, a boiler or a wood or pellet burning stove, a series of factors influence your choice. La Nordica-Extraflame has provided this tool to help you find what you need.

## 1 Flue Pipe

Should be considered as the main element for smoke disposal. It must be built with material able to resist to high temperature, better with a circular shape, and 4 meters as minimal height without bends.

## 2 Connection Pipe flue

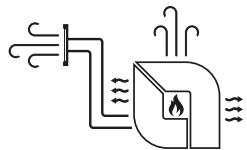
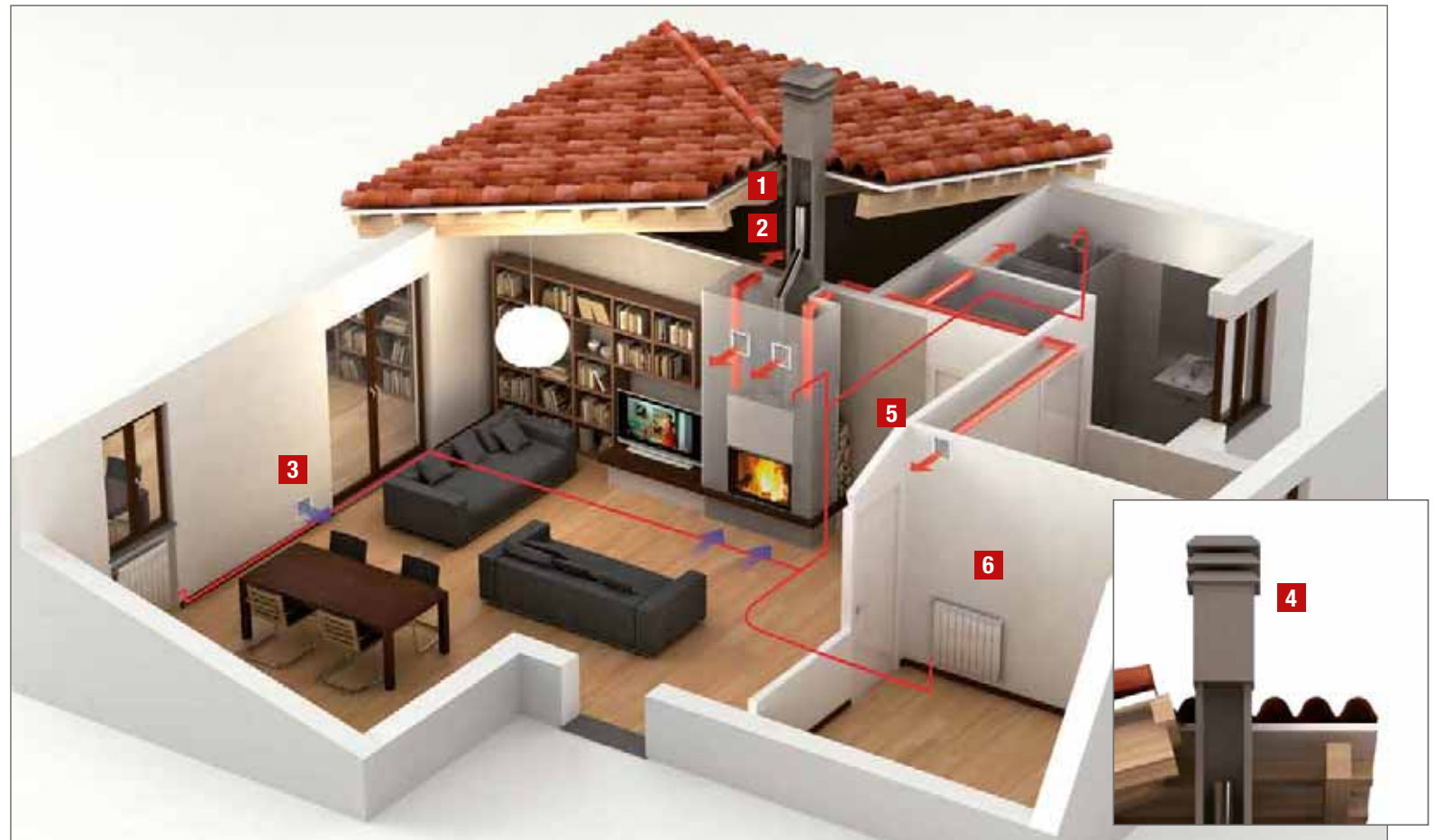
Appliance flue connection pipe must be shortest, with few horizontal parts as possible and with the same diameter of the collar pipe appliance connection.

## 3 Air Intake

It should be checked as correct appliance installation if do exist an external air intake big enough to offer a whole and efficient combustion.

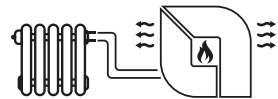
## 4 Chimney

Put on the top, it must have the same internal section of the chimneypot, while the exit one must be twice compared to the flue pipe diameter to guarantee the residual combustion disposals and protecting against environment.



## 5 Canalization

It is always important to assess the maximum air-ductable distances of the installed product.



## 6 Thermo products

By choosing what thermo product to install, specific individual needs have to be considered in addition to a meticulous assess of the global thermal power needed by the heating system and of the installation place.



## 7 Heatable m³

The data is indicative. For the generator to be sized correctly, contact a skilled technician/designer. The total volume to heat, the thermal building insulation grade, the sun exposure and the climatic zone have to be determined in order to make the best choice about the fireplace or stove to install. This is the only way to quantify the environmental needed heat.

Nominal power kW	m³ to heat
5 - 8	150 - 200 circa
8 - 12	200 - 300 circa
12 - 20	300 - 500 circa

Referred to the need of 30 kcal/h x m³

# LIST OF FUNCTIONS OF PELLET PRODUCTS

## EASY SETUP

The *Easy Setup* function allows the user to easily configure the stove so that it can operate as efficiently as possible with most types of pellets available on the market. It ensures optimum performance in terms of yield for each type of pellet.

## EASY CONTROL

In order to function, a stove must be connected to a system that has a flue and an external air inlet. Not all systems are the same as they depend on the physical characteristics of the building in which they are used: consequently, the operating conditions of the stove can vary considerably depending on the system itself. Thanks to the Easy Control function, the stove operates under optimal conditions even in difficult situations, minimising unwanted effects such as condensation and poor combustion, and it can also help to keep the glass of the stove door cleaner.

## FLOW PERFORMANCE CONTROL (FPC)

The FPC system keeps the supply of combustion air constant at all times, thus ensuring that combustion characteristics remain the same. In this way, maximum stove efficiency is achieved even when the system conditions (stove+flue pipe) change.

## SELF CONTROL

All Extraflame products use an automatic power management system (maximum power or minimum power) that allows the stove to reach the room temperature set by the user. Therefore, with the Self Control management mode, the desired temperature is reached in the shortest possible time.

## AUTOMATIC

Automatic is the evolution of the Self Control function. The stove accurately and continuously regulates the power output in order to reach and maintain the temperature set by the user. This translates into improved thermal and acoustic comfort and reduced consumption.

## AIR ZONE CONTROL (AZC)

The Air Zone Control feature is exclusive to products with a dedicated motor for ducting. The AZC function ensures maximum heat output to the ducting when the room in which the stove is installed has reached the set temperature. Therefore, in this mode, maximum comfort is achieved in the ducted area and consumption is significantly reduced when the set temperature is reached in the main room.

## PRO AIR SETUP

New setup for ventilation mappings. It allows the user to choose between 4 different room ventilation modes:  
Off = Fan off. N.B. Mode only available for models that have this setting option.  
Quiet = Fan speed is reduced for noise reduction (compared to Regular).  
Regular = Default configuration.  
Boost = Fan speed is increased compared to Regular in order to maximise ventilation air flow.

## INTEGRAZIONE DOMOTICA "ALEXA"

With this extra feature, the stove can be controlled via the "Alexa" (Amazon) voice assistant. This operation requires an Internet connection + the new Total Control 3.0 app: therefore, the product must have the "Grey" module or have this function integrated in the board/display set up for the 3.0. app.

## NOTE

- Due to printing reasons the reproduction of colours has to be considered only indicative.
- The fuel quantity (weight) inside the hopper and the hour consumption can change depending on the type of pellet which is used.
- All the figures were measured using approved pellets in compliance with EN ISO 17225-2.
- Facing tones and characteristics are subject to slight variations because they are natural products.
- The manufacturer reserves the right to change the products without any previous notice.
- The La Nordica-Extraflame products can be covered by industrial property rights (such as patents, designs and trademarks) owned by La Nordica-Extraflame exclusively. It is strictly forbidden to violate these rights as for removing, cancelling or corrupting the trademarks impressed on the products and impressing others.
- m<sup>3</sup> that can be heated: the data is indicative. For the generator to be sized correctly, contact a skilled technician/designer.
- Before the purchase, ask your reseller all the information regarding the appliance. One must also bear in mind all laws and national, regional, provincial and town council Standards present in the country in which the appliance has been installed, as well as the instructions contained in this manual.
- The images contained in this document are for product illustration purposes only and do not represent indications for the performance or technical characteristics of the same.
- The data in the catalogue can be rounded off to the first decimal.
- La Nordica-Extraflame products are approved to work with 230V 50Hz power supply only. The use with different voltages and / or frequencies supply can compromise the functionality and safety of the products.

## LEGEND

**kW-N:** Nominal thermal power (kW)

**kW-H<sub>2</sub>O:** Power given back to water (kW)

**m<sup>3</sup>:** Heatable m<sup>3</sup> (30 kcal/h x m<sup>3</sup>)

**%:** Efficiency (%)

**kg-l:** Feed box Total capacity (kg-l)

**kg/h:** Hourly consumption (kg/h)

**Ø mm:** Smoke outlet diameter (mm)

T = Top

B = Back

RH side = Right side


LH side = Left side

**Dim. LxHxD:** Dimensions LxHxD (mm)

**kg:** Net weight (kg)

**W:** Electric consumption (W)

**bar:** Working pressure (bar)

 **Air-tight:** Air-tight combustion chamber and tank: technology and innovation at the service of your safety

## ENERGY LABEL



As of 1st January 2018 the Energy Labelling Regulation came into force also for all the biomass heating appliances, both roomheater appliances and appliances designed to heat the water for central heating and domestic hot water.

This directive, in accordance with the regulations of the European Union, will assign an Energy Efficiency Class (from G up to A++) providing the buyers with information about the consumption and the efficiency

# NOTES

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