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- 2 How to correctly size and choose your fireplace
- 3 Smart Fireplaces - The Benefits & Features
- 4 Multifire System®

Page

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- 5 10 Reasons why we're the best

FREESTANDING

Page	Unit	Max kW	Page	Unit	Max kW
6	ECO 200	8	12	P163M	11.3
	MEDEA	8.1		P943M	12
	ONIX	9		CAYENNE 12	12.5
	E905	9		GINEVRA	15
	ZINC	10		CLASS	16.3
	PRESTON 9	10.3			
7	BURY 9	10.3			
	SIBILLA	10.4			
	IRIS	11			
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	ORDESA	13			
	OVAL	13			
8	ETNA	13			
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	LINEA 85-P DUO	13.4			
	SENA PLUS	13.7			
	NEVADA	14			
	E1000	14			
9	HAYRA	14.9			
	LINEA 100-P DUO	15			
	MISTRAL	15			
	PRESTON 14	15.5			
	BURY 14	15.5			
	HUELVA	18.6			
10	PETITE	6			
	CLEO	6			
	P158T	8			
	P158M	8			
	ATALAYAS	8			
	MONIA	8.2			
11	P136	8.5			
	GIOIA	9			
	CAYENNE 10	10			
	P963D	11.3			
	P937	11.3			
	P163T	11.3			

PELLET

PELLET

WOOD

BUILT IN /INSERT

Page	Unit	Max kW
13	IP 9	9
	IP 11	11
	IP 78/68	11
	MP 973	15
	MA 283 D/S SL	14.7
	CRYSTAL 3D	15
14	CRYSTAL 90 MAX	17
	PREMIUM 90X70	19
	PREMIUM 90X70 DBL	19
	PREMIUM 120X60	21
	PREMIUM 120X60 DBL	21
	CRYSTAL 4D	21
15	LONDRES	24
	IL 65/54	7
	IL 75/64	9
	MC 80/64 BL	11
	MC 70/51	11
	INSERT 70	12
16	MC 105/48 BL	12.2
	MC 90/44	13.5
	INSERT 80	14
	MC 120/48	14
	MC 133/52 BL	14.1
	COLISEO	14.4
17	CAIRO 90 D	15.9
	KENIA 90 VISION	16
	CAIRO 110 D VISION	17.5
	KENIA 110 VISION	17.5

GAS DROP-IN

Page	Unit	Max kW
17	FOCUS 80	10
	FOCUS 130	12
	FOCUS 180	15

COOKING

Page	Unit
18	KAMADO JAN OUTDOOR GRILLS PIAZZETTA CHEF PIZZA OVENS

WATER HEATING

Page	Unit
19	CP BOILERS

GLOSSARY

Page	20-31
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WOOD

PELLET

Flues fittings and selected surrounds not included. Installation quotes are subject to a site visit and assessment.
Consumption calculation is based on maximum allowed load capacity of present oven type.
Products are categorized by freestanding, built-in and insert type and ranked by lowest to high. E&OE.

TECHNICAL INFORMATION

COMPARING OPEN TO CLOSED COMBUSTION FIREPLACES

Closed combustion refers to a fire that burns behind a sealed glass door.

Air controls are fitted to configure the amount of air flowing into the combustion chamber. This allows the user to regulate the output of the fireplace.

Unlike an open fire, a closed combustion fireplace is highly efficient and very economical, using approximately one third of the wood compared to an open fireplace.

It transfers up to 85% of the heat into the room (Rather than losing heat through the chimney).

Less ash is produced and fewer carbon emissions are emitted.

Closed systems are safe, as the glass prevents any smoke or other combustible materials from entering the room. A closed combustion fireplace requires one to start a fire the traditional way, with kindling and paper, and offers the ambiance of a natural wood log flame. It requires dry wood to be fed manually into the fireplace.

Pellet fireplaces are the most efficient closed combustion fireplaces.

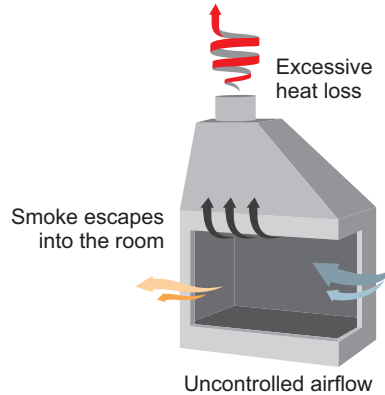


Figure 1.1

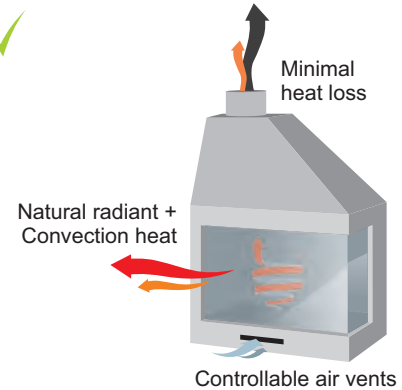


Figure 1.2

OPEN COMBUSTION VS CLOSED COMBUSTION

	Av. fresh air consumption per Kg of wood	Maximum efficiency	Heat loss per efficiency rating	Fuel consumption	Kw output per Kg: Wood @ 20% moisture Pellets @ 8% moisture
OPEN COMBUSTION	45 Cubic Meters	33% Rated output	67%	3X More	1.32 Kw/Hour
CLOSED COMBUSTION	15 Cubic Meters	92% Rated output	8%	3X Less	4.62 Kw/Hour

TECHNICAL INFORMATION

HOW TO CORRECTLY SIZE AND CHOOSE YOUR FIREPLACE

HOW TO SIZE YOUR FIREPLACE

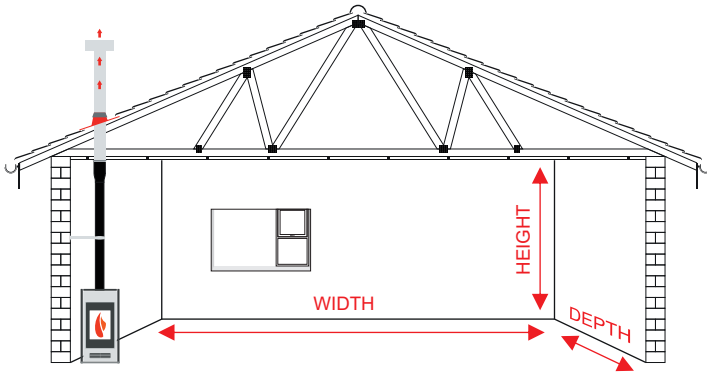


Figure 2.1

Step 1

Calculate your room volume (m³)

Measure your room width, depth and height, as illustrated in figure 2.1. Multiply these figures with each other.

Step 2

Multiply the cubic meters (m³) by the relevant insulation factor below:

Poorly insulated room: 0.06

Well insulated room: 0.035

The result, measured in kilowatts, is the minimum heat output required.

Example calculation:

$$7.5\text{m (w)} \times 6\text{m (d)} \times 2.7\text{m (h)} \\ = 121.5\text{m}^3$$

$$121.5\text{m}^3 \times 0.035 \text{ (Well insulated)} \\ = 4.25\text{Kw (Min requirement)}$$

WOOD-LOG VS WOOD PELLET HEATING

Whatever their exterior design or functions, our wood burning fireplaces always ensure maximum comfort, low consumption and reduced emissions while offering the romantic ambience of a traditional wood burning flame. Wood logs need to be seasonally stored in a dry and well ventilated area for between 1-2 years to ensure the moisture content is below 20%.

Pellets are the ecological fuel par excellence. They are practical, easy to handle and store and produce heat without harming the environment. Our pellet fireplaces guarantee a long burn time, self-regulating capacity as well as practical ignition and programming management.

MORE ABOUT PELLET FIREPLACES

Pellet fireplaces are highly efficient and fully automated, programmable heating systems. They utilize wood pellets as biomass fuel. It is very economical, easy to handle and store, and produces a high heat output without harming the environment.

The pellet fireplace starts automatically with the touch of a button. It can be set to turn on and off at desired times, and can even be linked to a cell phone app.

WOOD PELLETS:

- Consistent quality ensures clean burn.
- Low moisture content - No drying needed.
- High thermal efficiency.
- Guaranteed supply eliminating bulk storage.
- Packaged in 15kg bags making for easy handling and storage.
- Only 1% ash makes for easy cleaning.
- Made from wood waste and sawdust from sustainable plantations.



SMART FIREPLACES

BENEFITS & FEATURES EXPLAINED



- ▶ Fully Automated & Programmable
- ▶ Optional wifi-connectivity for control via mobile-app & home-automation systems
- ▶ Accurate temperature management
- ▶ On-board digital control
- ▶ Enamel steel decorative finish
- ▶ Convenient and easy to use
- ▶ Less than 1% ash produced
- ▶ Easy to clean
- ▶ Economical consumption
- ▶ Low running costs
- ▶ Highly efficient



- ▶ **All Smart Standard features +**
- ▶ Multifire heat distribution system
- ▶ Ducting up to 8m for central heating
- ▶ Natural mode for fan free operation
- ▶ Decorative finish in combination of enamel steel & Majolica ceramic



- ▶ **All Smart Standard features +**
- ▶ Multifire ducting up to 16m for central heating
- ▶ Dual climate control (models 11kw+)
- ▶ Remote control LCD
- ▶ Complete hand-made Majolica ceramic finish



- ▶ Electricity free
- ▶ Automated feed
- ▶ Low running costs
- ▶ Convenient to use
- ▶ Easy to clean
- ▶ Less than 1% ash produced
- ▶ Economical consumption
- ▶ Highly efficient
- ▶ Natural radiation



CENTRAL HEATING



WIFI COMPATIBLE



TEMPERATURE CONTROL



REMOTE CONTROL



MOBILE APP



ON/OFF TIMES



20°

20°

20°

MULTIFIRE SYSTEM®

EVEN HEAT DISTRIBUTION FROM FLOOR TO CEILING

Selected wood and pellet fireplaces may also be fitted with Piazzetta's patented Multifire System.

These allow even heat distribution throughout the primary room and adjacent rooms via ducting.

The system cleverly draws hot air from the ceiling level and channels it through a built-in heat exchanger within the fireplace. Here it is super-heated and then distributed via a fan at floor level to predetermined rooms in the house.

The Multifire method is fully automated. It efficiently warms areas up to 10 meters away from the heat source for wood burners, and 16 meters for pellet burning units.

DUCT TO MULTIPLE ROOMS FROM ONE HEAT SOURCE



EVEN HEAT DISTRIBUTION



PIPES & FITTINGS

TOP QUALITY | EUROPEAN STANDARDS



Stainless steel pipes & fittings



Flex pipe

Black mild steel pipe



Flat roof lead flashing

EBDM Rubber Boot Flashings
Corrugated Roof

Incline roof lead flashing

EBDM Rubber Boot Flashings
Tile Roof

All our flues & fittings adhere to the following European Regulations, namely: 1856/1 & 1856/2. Our heating appliances must be installed with flues, fittings and installation techniques adhering to the relevant European regulations as prerequisite to validate the manufacturer's warranty of the product.

Stainless steel pipes are made from 304 & 316 grade stainless steel.

10 REASONS

WHY WE ARE SA'S NO.1 FIREPLACE COMPANY

- Largest fireplace range in SA**
Calore offers over 100 fireplace variations to choose from bringing you the largest fireplace selection in South Africa.
- Top European quality & best value**
We source from only the best European suppliers to ensure quality.
- Multiple colours & designs**
Our fireplace range consists of a large range of options. Choose from multiple colours and various surrounds and finishes.
- Remote control & wifi compatibility**
Selected units from our fireplace range come with wifi compatibility and remote control enabling you to control and manage your heating experience via remote or your mobile device with ease.
- Expert in-store service and advice**
Our representing sales executives are expertly skilled at offering you the best advice when it comes to selecting and buying your fireplace. They will ensure you have exactly what you need and guide you throughout the process.
- Leaders in after sales service & support**
Our dealers and technicians are professionally trained and experienced in offering you the right solutions to any after sales service you require including manufacturer parts availability guarantee.
- Exclusive patented technologies**
Selected fireplaces in our range, exclusive to Calore, come standard or optional with patented heating technology for maximum user comfort and experience. Heat multiple rooms from one heat source with our Multifire technology.
- Industry leading performance & efficiencies**
Our range consists of fireplaces using pellet, wood and gas as fuel. We source only the best performing fireplaces with our pellet fireplaces reaching up to 90% efficiency.
- Certified professional installers**
All our dealers have their own local trained in-house or appointed independent installers with the skills and knowledge of best practice installation principles at European standards.
- The first to guarantee pellet supply in SA**
Our pellet manufacturing plant constantly produces pellets to maintain a minimum buffer stock quantity to ensure and guarantee pellet supply to all our clients throughout South Africa, Namibia and Lesotho.

ECO 200

Glossary Pg. 20



6.5 - 8 kW

570 W x 353 D x 743 H

MEDEA

Glossary Pg. 20



6.6 - 8.1 kW

500 W x 430 D x 920 H

ONIX

Glossary Pg. 20



7.1 - 9 kW

563 W x 396 D x 810 H

E905

Glossary Pg. 20



7.4 - 9 kW

650 W x 410 D x 700 H

ZINC

Glossary Pg. 20



7.9 - 10 kW

457 W x 355 D x 1009 H

PRESTON 9

Glossary Pg. 20



9.2 - 10.3 kW

583 W x 390 D x 694 H

BURY 9

Glossary Pg. 21



9.2 - 10.3 kW

583 W x 390 D x 694 H

SIBILLA

Glossary Pg. 21



8.2 - 10.4 kW

600 W x 510 D x 1025 H

IRIS

Glossary Pg. 21



7.8 - 11 kW

780 W x 451 D x 839 H

GIJON

Glossary Pg. 21



11 - 12.2 kW

590 W x 411 D x 746 H

ORDESA

Glossary Pg. 21



10 - 13 kW

518 W x 359 D x 699 H

OVAL

Glossary Pg. 21



11 - 13 kW

605 W x 490 D x 1008 H

ETNA

Glossary Pg. 22



11.5 - 13 kW

730 W x 475 D x 775 H

VERSALLES

Glossary Pg. 22



12 - 13.3 kW

772 W x 444 D x 654 H

LINEA 85-P DUO

Glossary Pg. 22



8.4 - 13.4 kW

820 W x 550 D x 870 H

SENA PLUS

Glossary Pg. 22



12.5 - 13.7 kW

720 W x 443 D x 722 H

NEVADA

Glossary Pg. 22



12.4 - 14 kW

650 W x 465 D x 1000 H

BOREAL E1000

Glossary Pg. 22



With optional leg stand

737 W x 439 D x 1136 H

13 - 14 kW

737 W x 444 D x 633 H

HAYRA

Glossary Pg. 23



8.9 - 14.9 kW

820 W x 450 D x 860 H

LINEA 100-P DUO

Glossary Pg. 23



9.8 - 15 kW

1010 W x 550 D x 870 H

MISTRAL

Glossary Pg. 23



13 - 15 kW

796 W x 482 D x 889 H

PRESTON 14

Glossary Pg. 23



14.3 - 15.5 kW

728 W x 460 D x 764 H

BURY 14

Glossary Pg. 23



14.3 - 15.5 kW

728 W x 460 D x 764 H

HUELVA

Glossary Pg. 23



16 - 18.6 kW

770 W x 770 D x 1285 H

CLEO

Glossary Pg. 24



2.4 - 6 kW

455 W x 430 D x 960 H

PETITE

Glossary Pg. 24



2.7 - 6.15 kW

430 W x 430 D x 765 H

P158T

Glossary Pg. 24



3.9 - 8 kW

490 W x 480 D x 1060 H

P158M

Glossary Pg. 24



3.9 - 8 kW

440 W x 445 D x 1000 H

ATALAYAS

Glossary Pg. 24



Gravity Feed - No electricity required

3 - 8 kW

465 W x 510 D x 1000 H

MONIA

Glossary Pg. 24



2.6 - 8.2 kW

570 W x 353 D x 743 H

P136

Glossary Pg. 25



4 - 8.5 kW

900 W x 280 D x 1100 H

GIOIA

Glossary Pg. 25



3.5 - 9 kW

770 W x 490 D x 800 H

CAYENNE 10

Glossary Pg. 25



2.8 - 10 kW

440 W x 460 D x 965 H

P963D

Glossary Pg. 25



3.5 - 11.3 kW

570 W x 530 D x 1170 H

P937

Glossary Pg. 25



3.5 - 11.3 kW

880 W x 450 D x 1200 H

P163T

Glossary Pg. 25



3.5 - 11.3 kW

620 W x 580 D x 1250 H

P163M

Glossary Pg. 26



3.5 - 11.3 kW

550 W x 495 D x 1165 H

P943M

Glossary Pg. 26



4 - 12 kW

570 W x 580 D x 1330 H

CAYENNE 12

Glossary Pg. 26



5.2 - 12.3 kW

470 W x 480 D x 1010 H

GINEVRA

Glossary Pg. 26



3.3 - 15 kW

870 W x 600 D x 1390 H

CLASS

Glossary Pg. 26



3.8 - 16.3 kW

495 W x 570 D x 1114 H

IP 9

Glossary Pg. 26



IP 11

Glossary Pg. 27



IP 78/68

Glossary Pg. 27



MP 973

Glossary Pg. 27



MA 283 D/S SL

Glossary Pg. 27



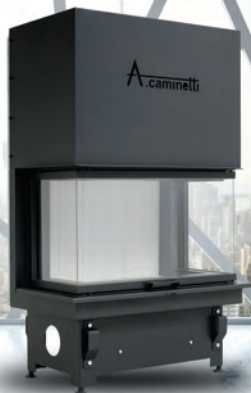
CRYSTAL 3D

Glossary Pg. 27



CRYSTAL 90 MAX

Glossary Pg. 27



12 - 17 kW

890 W x 613 D x 1536 H

PREMIUM 90X70

Glossary Pg. 28



13 - 19 kW

1233 W x 600 D x 1650 H

PREMIUM 90X70 DBL

Glossary Pg. 28



13 - 19 kW

1233 W x 600 D x 1650 H

PREMIUM 120X60

Glossary Pg. 28



15 - 21 kW

1453 W x 660 D x 1650 H

PREMIUM 120X60 DBL

Glossary Pg. 28

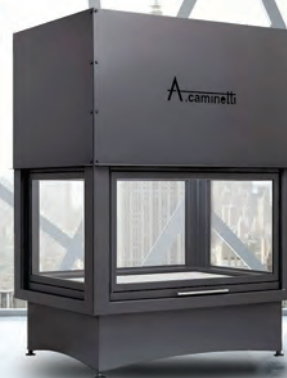


15 - 21 kW

1453 W x 660 D x 1650 H

CRYSTAL 4D

Glossary Pg. 28



16 - 21 kW

1130 W x 810 D x 1650 H

LONDRES

Glossary Pg. 28



21 - 24 kW

1100 W x 493 D x 1195 H

IL 65/54

Glossary Pg. 29



3.3 - 7 kW

650 W x 425 D x 540 H

IL 75/64

Glossary Pg. 29



4.3 - 9 kW

750 W x 425 D x 640 H

MC 80/64 BL

Glossary Pg. 29



5.3 - 11 kW

825 W x 470 D x 765 H

MC 70/51

Glossary Pg. 29



5.3 - 11 kW

785 W x 520 D x 1180 H

INSERT 70 VISION

Glossary Pg. 29



8 - 12 kW

717 W x 440 D x 558 H

MC 105/48 BL

Glossary Pg. 29



5.5 - 12.2 kW

1075 W x 470 D x 605 H

MC 90/44

Glossary Pg. 30



5.9 - 13.5 kW

985 W x 470 D x 600 H

INSERT 80 VISION

Glossary Pg. 30



10.4 - 14 kW

817 W x 440 D x 558 H

MC120/48

Glossary Pg. 30



6.5 - 14 kW

1260 W x 480 D x 640 H

MC 133/52 BL

Glossary Pg. 30



6.9 - 14.1 kW

1355 W x 470 D x 645 H

COLISEO

Glossary Pg. 30



12.5 - 14.4 kW

792 W x 430 D x 547 H

CAIRO 90 D

Glossary Pg. 30



14 - 15.9 kW

1007 W x 526 D x 596 H

KENIA 90 VISION

Glossary Pg. 31



14 - 16 kW

990 W x 484 D x 600 H

CAIRO 110 D VISION

Glossary Pg. 31



16 - 17.5 kW

1163 W x 526 D x 596 H

KENIA 110 VISION

Glossary Pg. 31



15 - 17.5 kW

1190 W x 484 D x 600 H

FOCUS 80

Glossary Pg. 31

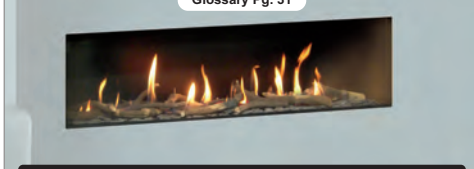


4 - 10 kW

774 W x 296 D x 140 H

FOCUS 130

Glossary Pg. 31



5 - 12 kW

1300 W x 296 D x 140 H

FOCUS 180

Glossary Pg. 31



8 - 15 kW

1857 W x 296 D x 140 H



GRILL & SMOKER

Charcoal



JUNIOR



LARGE



X-LARGE

Brand	Kamado JAN	Kamado JAN	Kamado JAN
Type	Freestanding	Freestanding	Freestanding
Fuel Type	Natural lump charcoal	Natural lump charcoal	Natural lump charcoal
Unit size (mm WxDxH)	400x400x600	545x545x117	635x635x1235
Safety clearance (mm)	240	350	350
Cooking surface (mm)	340	470	510
Shipping weight (Kg)	50	108	127
Shipping dimensions	490x450x730 mm WxDxH	740x620x890 mm WxDxH	850x720x890 mm WxDxH
Heat range	10-350°C	10-350°C	10-350°C
Available colours	Red Black	Red Black	Red Black
Finish	Ceramic Cast Iron Steel	Ceramic Cast Iron Steel	Ceramic Cast Iron Steel

Additional information

- ✓ All Kamado JAN ceramic outdoor grills come with a limited lifetime warranty.
- ✓ Units are sold in kit form with included accessories.
- ✓ This is a lifetime purchase that offers you an all in one solution.
- ✓ All Kamado JAN's are manufactured with the best quality components.
- ✓ The ceramic components insulates and retains heat for up to 12 hours to deliver incredible results.



PIZZA OVEN

Wood



CHEF 72



CHEF 102

Brand	Piazzetta	Piazzetta
Fuel Type	Built-In	Built-In
Fuel	Wood	Wood
Unit size (mm)	750x720x800	750x1020x800
Door dimensions (mm)	540x415	540x415
Cooking surface (mm)	630x600x430	630x900x430
Oven weight (Kg)	300	400
Flue Diameter	180mm	180mm
Flue exit(s)	Top	Top

Additional information

- ✓ Both models come standard with a paddle and hoe.
- ✓ A traditional wood fired pizza oven made from a high quality refractory material with a double air chamber for greater heat dispersion. It is supplied with a built-in thermometer, glass door and a manually adjustable damper.
- ✓ The unique design offers rapid heating properties.

WATER HEATING SYSTEMS

PELLET BOILERS



MODELS

- CP 20
- CP 26
- CP 32



OPTIONAL HOPPER

Easy
manual cleaning



High
performance
structure



Standard
components
included



Dedicated
pressure switch



Electronically
controlled circulator



- ▶ 20.3 Kw | 87.7% Efficiency | 1.3 - 4.6 Kg/Hr
- ▶ 26 Kw | 89% Efficiency | 1.7 - 5.9 Kg/Hr
- ▶ 32 Kw | 89% Efficiency | 2.2 - 7.1 Kg/Hr

GLOSSARY



ECO 200

MEDEA

ONIX

E905

ZINC

PRESTON 9

Nom - Max output range Kw	6.5-8	6.6-8.1	7.1-9	7.4-9	7.9-10	9.2-10.3
Eco Design 2022 / Nom. Kw	6.5	6.6	7.1	7.4	7.9	9.2
Heating Capacity m ³	160	190	280	215	225	230
Nominal Efficiency %	75	81	81.1	84.5	78.4	75
Type	Freestanding	Freestanding	Freestanding	Freestanding	Freestanding	Freestanding
Fuel Type	Wood	Wood	Wood	Wood	Wood	Wood
Nominal Cons. Kg/h	2.1	1.9	2.1	1.8	2.4	3.3
Brand	Bronpi	Superior	Calore	Piazzetta	Calore	Bronpi
Category	Traditional Wood	Traditional Wood	Traditional Wood	Traditional Wood	Traditional Wood	Traditional Wood
Flue ø	150	130	150	150	150	150
Flue exit	Top	Top	Top	Top	Top	Top, Rear
WxDxH mm	570 x 353 x 743	500 x 430 x 920	563 x 396 x 810	650 x 410 x 700	457 x 355 x 1009	583 x 390 x 694
Weight Kg	53	110	95	125	101	127
Hopper capacity Kg	-	-	-	-	-	-
Finish	Steel	Steel, Cast-Iron	Steel	Majolica, Cast-Iron	Steel	Cast-Iron
Ash tray	Yes	Yes	Yes	Yes	Yes	Yes
Glass cleaning air flow	Yes	Yes	Yes	Yes	Yes	Yes
Convection type	Natural	Natural	Natural	Natural	Natural	Natural
Multifire System	-	-	-	-	-	-
Dual power system	-	-	-	-	-	-
Ductable	-	-	-	-	-	-
Power settings	-	-	-	-	-	-
Remote control	-	-	-	-	-	-
Energy saving mode	-	-	-	-	-	-
Humidifier	-	-	-	-	-	-
Warranty	5 Yr. Structural Steel	5 Yr. Structural	2 Yr. Structural	5 Yr. Structural	2 Yr. Structural	5 Yr. Structural Steel
* All warranties are subject to CRMS registration.	7 Yr. Structural C-Iron	2 Yr. Elec. & Mech.	2 Yr. Elec. & Mech.	2 Yr. Elec. & Mech.	2 Yr. Elec. & Mech.	7 Yr. Structural C-Iron
	2 Yr. Elec. & Mech.	10 Yr. Parts Availability		10 Yr. Parts Availability		2 Yr. Elec. & Mech.

Available colours

* Selected colours are available on request only; Please confirm stock availability.



GLOSSARY



BURY 9

SIBILLA

IRIS

GIJON

ORDESA

OVAL

Nom - Max output range Kw	9.2-10.3	8.2-10.4	7.8-11	11-12.2	10-13	11-13
Eco Design 2022 / Nom. Kw	9.2	8.2	7.8	11	10	11
Heating Capacity m³	230	235	200	275	250	275
Nominal Efficiency %	75	78.2	77	80	76	80.7
Type	Freestanding	Freestanding	Freestanding	Freestanding	Freestanding	Freestanding
Fuel Type	Wood	Wood	Wood	Wood	Wood	Wood
Nominal Cons. Kg/h	2.8	2.5	2.3	3.2	3.2	3.3
Brand	Bronpi	Superior	Calore	Bronpi	Bronpi	Calore
Category	Traditional Wood	Traditional Wood	Traditional Wood	Traditional Wood	Traditional Wood	Traditional Wood
Flue ø	150	150	150	150	150	150
Flue exit	Top, Rear	Top	Top	Top	Top	Top
WxDxH mm	583 x 390 x 694	600 x 510 x 1025	780 x 451 x 839	590 x 411 x 746	518 x 359 x 699	605 x 490 x 1008
Weight Kg	113	167	110	72	103	131
Hopper capacity Kg	-	-	-	-	-	-
Finish	Cast-Iron	Cast-Iron, Steel	Steel	Steel	Cast-Iron	Steel
Ash tray	Yes	Yes	Yes	Yes	Yes	Yes
Glass cleaning air flow	Yes	Yes	Yes	Yes	Yes	Yes
Convection type	Natural	Natural	Natural	Natural	Natural	Natural
Multifire System	-	-	-	-	-	-
Dual power system	-	-	-	-	-	-
Ductable	-	-	-	-	-	-
Power settings	-	-	-	-	-	-
Remote control	-	-	-	-	-	-
Energy saving mode	-	-	-	-	-	-
Humidifier	-	-	-	-	-	-
Warranty	5 Yr. Structural Steel	2 Yr. Structural	2 Yr. Structural	5 Yr. Structural Steel	5 Yr. Structural Steel	2 Yr. Structural
* All warranties are subject to CRMS registration.	7 Yr. Structural C-Iron 2 Yr. Elec. & Mech.	2 Yr. Elec. & Mech.	2 Yr. Elec. & Mech.	7 Yr. Structural C-Iron 2 Yr. Elec. & Mech.	7 Yr. Structural C-Iron 2 Yr. Elec. & Mech.	2 Yr. Elec. & Mech.

Available colours

* Selected colours are available on request only;
Please confirm stock availability.



GLOSSARY



ETNA

VERSALLES

LINEA 85-P DUO

SENA PLUS

NEVADA

BOREAL E1000

Nom - Max output range Kw	11.5-13	12-13.3	8.4-13.4	12.5-13.7	12.4-14	13-14
Eco Design 2022 / Nom. Kw	11.5	12	8.4	12.5	12.4	13
Heating Capacity m ³	288	300	325	313	300	325
Nominal Efficiency %	75	75	78	79	75.3	82
Type	Freestanding	Freestanding	Freestanding	Freestanding	Freestanding	Wall Hung
Fuel Type	Wood	Wood	Wood	Wood	Wood	Wood
Nominal Cons. Kg/h	2.7	3.5	2.3	3.8	3.7	3.6
Brand	Bronpi	Bronpi	ADF	Bronpi	Calore	Bronpi
Category	Traditional Wood	Traditional Wood	Traditional Wood	Traditional Wood	Traditional Wood	Traditional Wood
Flue ø	150	150	200	150	150	150
Flue exit	Top, Rear	Top	Top	Top	Top	Top
WxDxH mm	730 x 475 x 775	772 x 444 x 654	820 x 550 x 870	720 x 443 x 722	650 x 465 x 1000	737 x 444 x 633
Weight Kg	150	136	215	78	141	103
Hopper capacity Kg	-	-	-	-	-	-
Finish	Cast-Iron	Cast-Iron, Steel	Steel	Steel	Steel	Steel
Ash tray	Yes	Yes	Yes	Yes	Yes	Yes
Glass cleaning air flow	Yes	Yes	Yes	Yes	Yes	Yes
Convection type	Natural	Natural	Natural	Natural	Natural	Natural, Fan assisted
Multifire System	-	-	-	-	-	-
Dual power system	-	-	-	-	-	-
Ductable	-	-	-	-	-	-
Power settings	-	-	-	-	-	-
Remote control	-	-	-	-	-	-
Energy saving mode	-	-	-	-	-	-
Humidifier	-	-	-	-	-	-
Warranty	5 Yr. Structural Steel	5 Yr. Structural Steel	5 Yr. Structural	5 Yr. Structural Steel	2 Yr. Structural	5 Yr. Structural Steel
* All warranties are subject to CRMS registration.	7 Yr. Structural C-Iron	7 Yr. Structural C-Iron	2 Yr. Elec. & Mech.	7 Yr. Structural C-Iron	2 Yr. Elec. & Mech.	7 Yr. Structural C-Iron
	2 Yr. Elec. & Mech.	2 Yr. Elec. & Mech.		2 Yr. Elec. & Mech.		2 Yr. Elec. & Mech.

Available colours

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GLOSSARY



HAYRA 85L

LINEA 100-P DUO

MISTRAL

PRESTON 14

BURY 14

HUELVA

Nom - Max output range Kw	8.9-14.9	9.8-15	13-15	14.3-15.5	14.3-15.5	16-18.6
Eco Design 2022 / Nom. Kw	8.9	9.8	13	14.3	14.6	16
Heating Capacity m ³	350	375	370	357	357	400
Nominal Efficiency %	83	75	78.9	75	76	76
Type	Freestanding	Freestanding	Freestanding	Freestanding	Freestanding	Freestanding
Fuel Type	Wood	Wood	Wood	Wood	Wood	Wood
Nominal Cons. Kg/h	2.2	2.8	3.9	4.3	4.3	4.9
Brand	ADF	ADF	Calore	Bronpi	Bronpi	Bronpi
Category	Traditional Wood	Traditional Wood	Traditional Wood	Traditional Wood	Traditional Wood	Traditional Wood
Flue ø	200	200	150	150	150	200
Flue exit	Top	Top	Top	Top, Rear	Top, Rear	Top
WxDxH mm	820 x 450 x 860	1010 x 550 x 870	796 x 482 x 889	728 x 460 x 764	728 x 460 x 764	770 x 770 x 1285
Weight Kg	175	237	150	180	154	159
Hopper capacity Kg	-	-	-	-	-	-
Finish	Steel	Steel	Steel	Cast-Iron	Cast-Iron	Steel
Ash tray	Yes	Yes	Yes	Yes	Yes	Yes
Glass cleaning air flow	Yes	Yes	Yes	Yes	Yes	Yes
Convection type	Natural	Natural	Natural	Natural	Natural	Natural
Multifire System	-	-	-	-	-	-
Dual power system	-	-	-	-	-	-
Ductable	-	-	-	-	-	-
Power settings	-	-	-	-	-	-
Remote control	-	-	-	-	-	-
Energy saving mode	-	-	-	-	-	-
Humidifier	-	-	-	-	-	-
Warranty	5 Yr. Structural	5 Yr. Structural	2 Yr. Structural	5 Yr. Structural Steel	5 Yr. Structural Steel	5 Yr. Structural Steel
* All warranties are subject to CRMS registration.	2 Yr. Elec. & Mech.	2 Yr. Elec. & Mech.	2 Yr. Elec. & Mech.	7 Yr. Structural C-Iron 2 Yr. Elec. & Mech.	7 Yr. Structural C-Iron 2 Yr. Elec. & Mech.	7 Yr. Structural C-Iron 2 Yr. Elec. & Mech.

Available colours

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GLOSSARY



CLEO

PETITE

P158T

P158M

ATALAYAS

MONIA

Min - Max range Kw	2.4-6	2.7-6.15	3.9-8	3.9-8	3-8	2.6-8.2
Eco Design 2022 / Nom. Kw	6	6	8	8	6	8.5
Heating Capacity m ³	175	172	250	250	189	245
Nominal Efficiency %	90	90	89.2	89.2	86	89
Type	Freestanding	Freestanding	Freestanding	Freestanding	Freestanding	Freestanding
Fuel Type	Pellet	Pellet	Pellet	Pellet	Pellet	Pellet
Min - Max Cons. Kg/h	0.6-1.3	0.57-1.3	0.6-1.9	0.6-1.9	1-1.6	0.6-1.9
Brand	Superior	Artel	Piazzetta	Piazzetta	Artel	Superior
Category	Smart	Smart	Smart Plus	Smart Plus	Smart Gravity	Smart
Flue ø	80 (<1000m) 100 (>1000m)	80 (<1000m) 100 (>1000m)	80 (<1000m) 100 (>1000m)	80 (<1000m) 100 (>1000m)	100	80 (<1000m) 100 (>1000m)
Flue exit	Right, Left, Rear	Rear	Left, Rear	Left, Rear	Top	Top, Rear
WxDxH mm	455 x 430 x 960	430 x 430 x 765	490 x 480 x 1060	440 x 445 x 1000	465 x 510 x 1000	540 x 480 x 990
Weight Kg	90	45	100	95	96	89
Hopper capacity Kg	10.5	11	18	16	23	18
Finish	Cast-Iron, Steel	Steel	Cast-Iron, Steel	Cast-Iron, Steel	Cast-Iron, Steel	Cast-Iron, Steel
Ash tray	Yes	Yes	Yes	Yes	Yes	Yes
Glass cleaning air flow	Yes	Yes	Yes	Yes	Yes	Yes
Convection type	Forced	Forced	Forced	Forced, Natural	Natural	Forced
Multifire System	-	-	Yes	Yes	-	-
Dual power system	-	-	-	-	-	-
Ductable	-	-	Up to 8m	Up to 8m	-	-
Power settings	4	5	4	4	-	4
Remote control	Optional	Optional	Optional	Optional	-	Optional
Energy saving mode	Yes	Yes	Yes	-	-	Yes
Humidifier	Optional	-	-	Optional	-	Optional
Warranty	5 Year Structural	2 Yr. Structural	5 Yr. Structural	5 Yr. Structural	2 Yr. Structural	5 Yr. Structural
* All warranties are subject to CRMS registration.	10 Year Parts Avail.	1 Yr. Elec. & Mech.	2 Yr. Elec. & Mech.	2 Yr. Elec. & Mech.	2 Yr. Elec. & Mech.	2 Yr. Elec. & Mech.
	2 Year Electrical		10 Yr. Parts Availability	10 Yr. Parts Availability		10 Yr. Parts Availability

Available colours

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GLOSSARY



P136



GIOIA



CAYENNE 10



P963D



P937



P163T

Min - Max range Kw	4-8.5	3.5-9	2.8-10	3.5-11.3	3.5-11.3	3.5-11.3
Eco Design 2022 / Nom. Kw	8.5	9	9	11.3	11.3	11.3
Heating Capacity m³	245	260	230	325	325	325
Nominal Efficiency %	87.5	88.5	89.5	90	90	90
Type	Freestanding	Freestanding	Freestanding	Freestanding	Freestanding	Freestanding
Fuel Type	Pellet	Pellet	Pellet	Pellet	Pellet	Pellet
Min - Max Cons. Kg/h	0.6-2	0.8-2.1	0.58-2	0.8-2.6	0.8-2.6	0.8-2.6
Brand	Piazzetta	Superior	Artel	Piazzetta	Piazzetta	Piazzetta
Category	Smart Plus	Smart	Smart	Smart Premium	Smart Premium	Smart Plus
Flue ø	80 (<1000m) 100 (>1000m)	80 (<1000m) 100 (>1000m)	80 (<1000m) 100 (>1000m)	80 (<1000m) 100 (>1000m)	80 (<1000m) 100 (>1000m)	80 (<1000m) 100 (>1000m)
Flue exit	Top, Right, Rear	Top, Rear	Top, Rear	Rear	Rear	Top, Rear
WxDxH mm	900 x 280 x 1100	770 x 490 x 800	440 x 460 x 965	570 x 530 x 1170	880 x 450 x 1200	620 x 580 x 1250
Weight Kg	120	150	79	197	191	130
Hopper capacity Kg	20	18	13	30	30	32
Finish	Cast-Iron, Steel	Cast-Iron, Steel	Cast-Iron, Steel	Cast-Iron, Majolica	Cast-Iron, Majolica	C-Iron, Steel, Majolica
Ash tray	Yes	Yes	Yes	Yes	Yes	Yes
Glass cleaning air flow	Yes	Yes	Yes	Yes	Yes	Yes
Convection type	Forced	Forced	Forced	Forced	Forced	Forced
Multifire System	-	-	-	Yes	Yes	Yes
Dual power system	-	-	-	Yes	Yes	Yes
Ductable	Up to 8m	-	-	Up to 16m	Up to 16m	Up to 8m
Power settings	4	4	5	5	5	4
Remote control	-	Optional	Yes	Yes	Yes	Optional
Energy saving mode	-	Yes	Yes	Yes	Yes	Yes
Humidifier	-	Optional	-	Yes	Yes	Optional
Warranty	5 Yr. Structural	5 Yr. Structural	2 Yr. Structural	5 Yr. Structural	5 Yr. Structural	5 Yr. Structural
* All warranties are subject to CRMS registration.	2 Yr. Elec. & Mech.	2 Yr. Elec. & Mech.	1 Yr. Elec. & Mech.	2 Yr. Elec. & Mech.	2 Yr. Elec. & Mech.	2 Yr. Elec. & Mech.
	10 Yr. Parts Availability	10 Yr. Parts Availability		10 Yr. Parts Availability	10 Yr. Parts Availability	10 Yr. Parts Availability

Available colours

* Selected colours are available on request only; Please confirm stock availability.



GLOSSARY



P163M



P943M



CAYENNE 12



GINEVRA



CLASS 16



IP 9

Min - Max range Kw	3.5-11.3	4-12	5.2-12.3	3.3-15	3.8-16.3	4.5-9
Eco Design 2022 / Nom. Kw	11.3	12	11	15	15.2	9
Heating Capacity m³	325	345	300	430	380	260
Nominal Efficiency %	90	90.7	92	60	93	88.4
Type	Freestanding	Freestanding	Freestanding	Freestanding	Freestanding	Built-In
Fuel Type	Pellet	Pellet	Pellet	Pellet	Pellet	Pellet
Min - Max Cons. Kg/h	0.8-2.6	0.9-2.4	0.6-2.5	0.8-4.2	0.8-3.34	0.7-2.1
Brand	Piazzetta	Piazzetta	Artel	Artel	Artel	Piazzetta
Category	Smart Plus	Smart Premium	Smart	Smart Premium	Smart	Smart
Flue ø	80 (<1000m) 100 (>1000m)	80 (<1000m) 100 (>1000m)	80 (<1000m) 100 (>1000m)	80 (<1000m) 100 (>1000m)	80 (<1000m) 100 (>1000m)	80 (<1000m) 100 (>1000m)
Flue exit	Left, Rear	Rear	Top, Rear	Rear	Rear	Top
WxDxH mm	550 x 495 x 1165	570 x 580 x 1330	470 x 480 x 1010	870 x 600 x 1390	495 x 570 x 1114	780 x 550 x 480
Weight Kg	125	180	85	310	148	140
Hopper capacity Kg	30	20	16	60	13	13
Finish	C-Iron, Steel, Majolica	Cast-Iron, Majolica	Cast-Iron, Steel	Cast-Iron, Majolica	Cast-Iron, Steel	Cast-Iron, Steel
Ash tray	Yes	Yes	Yes	Yes	Yes	Yes
Glass cleaning air flow	Yes	Yes	Yes	Yes	Yes	Yes
Convection type	Forced, Natural	Forced	Forced	Forced	Forced	Forced
Multifire System	Yes	Yes	-	Yes	-	-
Dual power system	Yes	Yes	-	Yes	-	-
Ductable	Up to 8m	Up to 16m	-	Up to 16m	-	-
Power settings	4	5	5	5	5	5
Remote control	Optional	Yes	Yes	Yes	Yes	-
Energy saving mode	Yes	Yes	Yes	Yes	Yes	Yes
Humidifier	Optional	Yes	-	Yes	-	-
Warranty	5 Yr. Structural	5 Yr. Structural	2 Yr. Structural	5 Yr. Structural	2 Yr. Structural	5 Yr. Structural
* All warranties are subject to CRMS registration.	2 Yr. Elec. & Mech.	2 Yr. Elec. & Mech.	1 Yr. Elec. & Mech.	2 Yr. Elec. & Mech.	1 Yr. Elec. & Mech.	2 Yr. Elec. & Mech.
Available colours	10 Yr. Parts Availability	10 Yr. Parts Availability	10 Yr. Parts Availability	10 Yr. Parts Availability	10 Yr. Parts Availability	10 Yr. Parts Availability

Available colours

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GLOSSARY



IP 11

IP 78/68

MP 973

MA 283 D/S SL

CRYSTAL 3D

CRYSTAL 90MAX

Min / Nom. - Max range Kw	4.6-11	3.4-11	3.3-15	13.5-14.7	13-17	10-17
Eco Design 2022 / Nom. Kw	11	11	15	13.5	13	10
Heating Capacity m ³	315	315	430	390	343	343
Nominal Efficiency %	87.7	85.3	87.2	75	87	87
Type	Built-In	Built-In	Built-In	Built-In	Built-In	Built-In
Fuel Type	Pellet	Pellet	Pellet	Pellet	Wood	Wood
Min / Nom. - Max Cons. Kg/h	0.8-2.6	0.9-2.7	0.8-4.2	4.1	4	3
Brand	Piazzetta	Piazzetta	Piazzetta	Piazzetta	A.Caminetti	A.Caminetti
Category	Smart	Smart Plus	Smart Premium	Traditional Wood	Traditional Wood	Traditional Wood
Flue ø	80 (<1000m) 100 (>1000m)	80 (<1000m) 100 (>1000m)	80 (<1000m) 100 (>1000m)	200	200	200
Flue exit	Top	Top	Rear	Top	Top	Top
WxDxH mm	780 x 550 x 680	780 x 550 x 680	920 x 530 x 1490	960 x 580 x 1350	639 x 993 x 1536	890 X 613 X 1536
Weight Kg	150	150	180	185	308	280
Hopper capacity Kg	22	22	60	-	-	-
Finish	Cast-Iron, Steel	Cast-Iron, Steel	Cast-Iron, Glass	Steel, Glass	Steel, Glass	Steel, Glass
Ash tray	Yes	Yes	Yes	-	-	-
Glass cleaning air flow	Yes	Yes	Yes	Yes	Yes	Yes
Convection type	Forced	Forced	Forced	Natural	Natural, Opt. Forced	Natural, Opt. Forced
Multifire System	-	Yes	Yes	-	-	-
Dual power system	-	-	Yes	-	-	-
Ductable	-	Up to 8m	Up to 16m	-	-	-
Power settings	5	5	5	-	-	-
Remote control	-	Yes	Yes	-	-	-
Energy saving mode	Yes	Yes	Yes	-	-	-
Humidifier	-	-	-	-	-	-
Warranty	5 Yr. Structural	5 Yr. Structural	5 Yr. Structural	5 Yr. Structural	5 Yr. Structural	5 Yr. Structural
* All warranties are subject to CRMS registration.	2 Yr. Elec. & Mech.	2 Yr. Elec. & Mech.	2 Yr. Elec. & Mech.	2 Yr. Elec. & Mech.	2 Yr. Elec. & Mech.	2 Yr. Elec. & Mech.
	10 Yr. Parts Availability	10 Yr. Parts Availability	10 Yr. Parts Availability	10 Yr. Parts Availability		

Available colours

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GLOSSARY



PREMIUM 90X70

PREMIUM 90X70

PREMIUM 120X60

PREMIUM 120X60

CRYSTAL 4D

LONDRES

Nom - Max output range Kw	13-19	13-19	15-21	15-21	16-21	21-24
Eco Design 2022 / Nom. Kw	13	13	15	15	16	21
Heating Capacity m ³	400	400	429	429	457	525
Nominal Efficiency %	83	83	81	75	75	76
Type	Built-In	Built-In DBL Sided	Built-In	Built-In DBL Sided	Built-In 4 Sided	Built-In/Insert
Fuel Type	Wood	Wood	Wood	Wood	Wood	Wood
Nominal Cons. Kg/h	4	4	4	4	3-4	6.4
Brand	A.Caminetti	A.Caminetti	A.Caminetti	A.Caminetti	A.Caminetti	Bronpi
Category	Traditional Wood	Traditional Wood	Traditional Wood	Traditional Wood	Traditional Wood	Traditional Wood
Flue ø	200	200	250	250	250	200
Flue exit	Top	Top	Top	Top	Top	Top
WxDxH mm	1233 x 600 x 1650	1233 x 600 x 1650	1453 x 660 x 1650	1453 x 660 x 1650	1130 x 810 x 1650	1100 x 493 x 1195
Weight Kg	374	374	400	400	280	135
Hopper capacity Kg	-	-	-	-	-	-
Finish	Steel, Glass	Steel, Glass	Steel, Glass	Steel, Glass	Steel, Glass	Steel, Glass
Ash tray	-	-	-	-	-	Yes
Glass cleaning air flow	Yes	Yes	Yes	Yes	Yes	Yes
Convection type	Natural, Opt. Forced	Natural, Opt. Forced	Natural, Opt. Forced	Natural, Opt. Forced	Natural	Natural
Multifire System	-	-	-	-	-	-
Dual power system	-	-	-	-	-	-
Ductable	-	-	-	-	-	-
Power settings	-	-	-	-	-	-
Remote control	-	-	-	-	-	-
Energy saving mode	-	-	-	-	-	-
Humidifier	-	-	-	-	-	-
Warranty	5 Yr. Structural	5 Yr. Structural	5 Yr. Structural	5 Yr. Structural	5 Yr. Structural	5 Yr. Structural Steel
* All warranties are subject to CRMS registration.	2 Yr. Elec. & Mech.	2 Yr. Elec. & Mech.	2 Yr. Elec. & Mech.	2 Yr. Elec. & Mech.	2 Yr. Elec. & Mech.	7 Yr. Structural C-Iron 2 Yr. Elec. & Mech.

Available colours

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Please confirm stock availability.



GLOSSARY



	IL 65/54	IL 75/64	MC 80/64 BL	MC 70/51	INSERT 70 VISION	MC 105/48 BL
Nom - Max output range Kw	3.3-7	4.3-9	5.3-11	5.3-11	8-12	5.5-12.2
Eco Design 2022 / Nom. Kw	7	9	11	11	8	12.2
Heating Capacity m³	200	260	315	315	224	350
Nominal Efficiency %	78.1	79.7	80	79	78	79.3
Type	Built-In/Insert	Built-In/Insert	Built-In/Insert	Built-In/Insert	Built-In/Insert	Built-In/Insert
Fuel Type	Wood	Wood	Wood	Wood	Wood	Wood
Nominal Cons. Kg/h	2	2.4	3.1	3-4	3	3.1
Brand	Piazzetta	Piazzetta	Piazzetta	Piazzetta	ADF	Piazzetta
Category	Traditional Wood	Traditional Wood	Smart Plus	Smart Plus	Traditional Wood	Smart Plus
Flue ø	150	180	200	180	150	200
Flue exit	Top	Top	Top	Top	Top	Top
WxDxH mm	650 x 425 x 540	750 x 425 x 640	825 x 470 x 765	785 x 520 x 1180	717 x 440 x 558	1075 x 470 x 605
Weight Kg	110	132	175	140	95	180
Hopper capacity Kg	-	-	-	-	-	-
Finish	Steel, Aluker®	Steel, Aluker®	Steel, Aluker®	Steel, Aluker®	Steel, Glass	Steel, Aluker®
Ash tray	Yes	Yes	Yes	Yes	Yes	-
Glass cleaning air flow	Yes	Yes	Yes	Yes	Yes	Yes
Convection type	Forced	Forced	Natural, Opt. Forced	Natural, Opt. Forced	Natural, Opt. Forced	Natural, Opt. Forced
Multifire System	-	-	Optional	Optional	-	Optional
Dual power system	-	-	-	-	-	-
Ductable	-	-	Up to 10m	Up to 10m	-	Up to 10m
Power settings	-	-	-	-	-	-
Remote control	-	-	-	-	-	-
Energy saving mode	-	-	-	-	-	-
Humidifier	-	-	-	-	-	-
Warranty	5 Yr. Structural	5 Yr. Structural	5 Yr. Structural	5 Yr. Structural	5 Yr. Structural	5 Yr. Structural
* All warranties are subject to CRMS registration.	2 Yr. Elec. & Mech.	2 Yr. Elec. & Mech.	2 Yr. Elec. & Mech.	2 Yr. Elec. & Mech.	2 Yr. Elec. & Mech.	2 Yr. Elec. & Mech.
	10 Yr. Parts Availability	10 Yr. Parts Availability	10 Yr. Parts Availability	10 Yr. Parts Availability		10 Yr. Parts Availability

Available colours

* Selected colours are available on request only; Please confirm stock availability.



GLOSSARY



	MC 90/44	INSERT 80 VISION	MC120/48	MC 133/52 BL	COLISEO	CAIRO 90 D
Nom - Max output range Kw	5.9-13.5	10.4-14	6.5-14	6.9-14.1	12.5-14.4	14-15.9
Eco Design 2022 / Nom. Kw	12	10.4	14	14.1	12.5	14
Heating Capacity m³	350	265	405	405	313	350
Nominal Efficiency %	79.3	75	78.9	78.9	79	79.5
Type	Built-In/Insert	Built-In/Insert	Built-In/Insert	Built-In/Insert	Built-In/Insert	Built-In/Insert DBLSided
Fuel Type	Wood	Wood	Wood	Wood	Wood	Wood
Nominal Cons. Kg/h	3.2	3.8	3.8	3.8	3.8	4.2
Brand	Piazzetta	ADF	Piazzetta	Piazzetta	Bronpi	Bronpi
Category	Smart Plus	Traditional Wood	Traditional Wood	Smart Plus	Traditional Wood	Traditional Wood
Flue ø	200	180	200	200	150	200
Flue exit	Top	Top	Top	Top	Top	Top
WxDxH mm	985 x 470 x 600	817 x 440 x 558	1260 x 480 x 640	1355 x 470 x 645	792 x 430 x 547	1007 x 526 x 596
Weight Kg	160	95	280	230	65	185
Hopper capacity Kg	-	-	-	-	-	-
Finish	Steel, Aluker®	Steel	Steel, Aluker®	Steel, Aluker®	Steel	Steel
Ash tray	-	Yes	-	-	Yes	-
Glass cleaning air flow	Yes	Yes	Yes	Yes	Yes	Yes
Convection type	Natural, Opt. Forced	Natural, Opt. Forced	Natural, Opt. Forced	Natural, Opt. Forced	Natural	Forced
Multifire System	Optional	-	Optional	Optional	-	-
Dual power system	-	-	-	-	-	-
Ductable	Up to 10m	-	Up to 10m	Up to 10m	-	Optional - Up to 7m
Power settings	-	-	-	-	-	-
Remote control	-	-	-	-	-	-
Energy saving mode	-	-	-	-	-	-
Humidifier	-	-	-	-	-	-
Warranty	5 Yr. Structural	5 Yr. Structural	5 Yr. Structural	5 Yr. Structural	5 Yr. Structural Steel	5 Yr. Structural Steel
* All warranties are subject to CRMS registration.	2 Yr. Elec. & Mech.	2 Yr. Elec. & Mech.	2 Yr. Elec. & Mech.	2 Yr. Elec. & Mech.	7 Yr. Structural C-Iron	7 Yr. Structural C-Iron
	10 Yr. Parts Availability		10 Yr. Parts Availability	10 Yr. Parts Availability	2 Yr. Elec. & Mech.	2 Yr. Elec. & Mech.

Available colours

* Selected colours are available on request only; Please confirm stock availability.



GLOSSARY



KENIA 90 VISION

CAIRO 110 D VISION

KENIA 110 VISION

FOCUS 80

FOCUS 130

FOCUS 180

Nom - Max output range Kw	14-16	16-17.5	15-17.5	4-10	5-12	8-15
Eco Design 2022 / Nom. Kw	14	16	15	10	12	15
Heating Capacity m ³	350	400	375	285	342	428
Nominal Efficiency %	73	75.4	63	78.9	-	-
Type	Built-In/Insert	Built-In/Insert DBLSided	Built-In/Insert	Built-In/Insert	Built-In/Insert	Built-In/Insert
Fuel Type	Wood	Wood	Wood	Gas	Gas	Gas
Nominal Cons. Kg/h	4.7	4.8	5.5	0.31-0.776	0.388-0.931	0.621-1.164
Brand	Bronpi	Bronpi	Bronpi	Italkero	Italkero	Italkero
Category	Traditional Wood	Traditional Wood	Traditional Wood	Smart	Smart	Smart
Flue ø	200	200	250	-	-	-
Flue exit	Top	Top	Top	-	-	-
WxDxH mm	990 x 484 x 600	1163 x 526 x 596	1190 x 484 x 600	774 x 296 x 140	1300 x 296 x 140	1857 x 296 x 140
Weight Kg	124	205	150	14.5	21.5	28.5
Hopper capacity Kg	-	-	-	-	-	-
Finish	Cast-Iron, Steel, Glass	Steel, Glass	Steel	Steel	Steel	Steel
Ash tray	Yes	Yes	Yes	-	-	-
Glass cleaning air flow	Yes	Yes	Yes	-	-	-
Convection type	Natural, Fan assisted	Natural	Natural, Fan assisted	Natural	Natural	Natural
Multifire System	-	-	-	-	-	-
Dual power system	-	-	-	-	-	-
Ductable	-	Optional - Up to 7m	-	-	-	-
Power settings	2	-	-	-	-	-
Remote control	-	-	-	-	-	-
Energy saving mode	-	-	-	-	-	-
Humidifier	-	-	-	-	-	-
Warranty	5 Yr. Structural Steel	5 Yr. Structural Steel	5 Yr. Structural Steel	5 Yr. Structural	5 Yr. Structural	5 Yr. Structural
	7 Yr. Structural C-Iron	7 Yr. Structural C-Iron	7 Yr. Structural C-Iron	2 Yr. Elec. & Mech.	2 Yr. Elec. & Mech.	2 Yr. Elec. & Mech.
	2 Yr. Elec. & Mech.	2 Yr. Elec. & Mech.	2 Yr. Elec. & Mech.			

* All warranties are subject to CRMS registration.

Available colours

* Selected colours are available on request only; Please confirm stock availability.



PANORAMIC RANGE

THE ULTIMATE STATEMENT PIECE



Goteborg



Kiel XL



Marvik



Tampere

NOTES

APPROVED DEALER 



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