

calore  *FIRST FOR  
FIREPLACES*

WWW.CALORE.CO.ZA



PRODUCT CATALOGUE

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# 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.

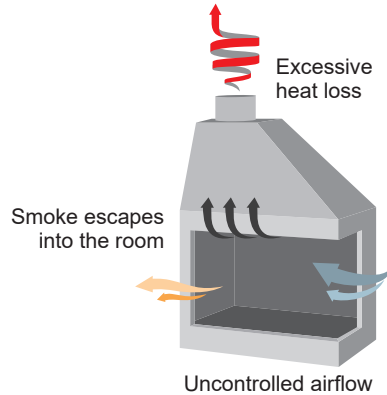


Figure 1.1

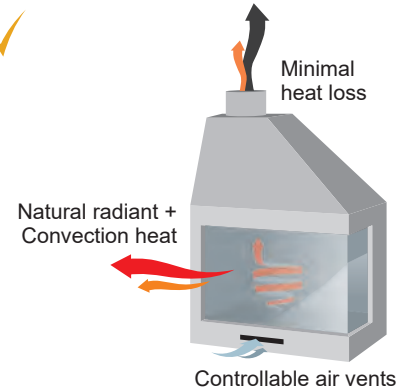


Figure 1.2

## 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

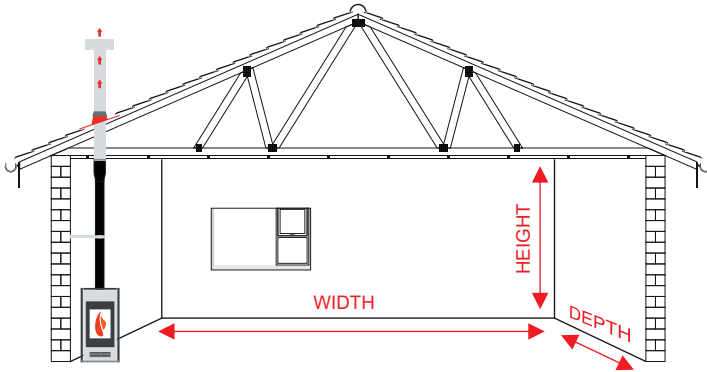


Figure 2.1

#### Step 1

Calculate your room volume (m<sup>3</sup>)

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 (m<sup>3</sup>) 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.



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



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 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.

**DERBY**



4.2 - 7 kW

376 W x 266 D x 527 H

**LEEDS**



4.2 - 7 kW

376 W x 266 D x 527 H

**BURNLEY**



5 - 8 kW

459 W x 375 D x 637 H

**SHEFFIELD**



5 - 8 kW

390 W x 310 D x 770 H

**CANTERBURY**



5 - 8 kW

452 W x 383 D x 635 H

**NEWPORT**



5 - 8 kW

408 W x 305 D x 562 H

**NEWPORT & LOG HOLDER**



5 - 8 kW 408 W x 305 D x 775 H

**CAMBRIDGE**



5 - 10 kW 586 W x 360 D x 813 H

**OBAN**



5 - 12 kW 456 W x 456 D x 928 H

**MEDEA**

- GRIGIO
- Bordeaux



6.6 - 8.1 kW 500 W x 430 D x 920 H

**ECOBOX**



7.8 - 9.7 kW 750 W x 410 D x 1020 H

**COVENTRY**



8 - 10 kW 490 W x 310 D x 550 H without logholder

**SIBILLA**



8.2 - 10.4 kW

600 W x 510 D x 1025 H

**CHESTER**



10 - 14 kW

580 W x 430 D x 809 H

**BRIGHTON**



10 - 14 kW

590 W x 404 D x 672 H

**NORWICH**



10 - 14 kW

577 W x 408 D x 874 H

**ZARA**



12 - 14 kW

449 W x 449 D x 1018 H

**LUTON**



12 - 14 kW

451 W x 438 D x 1023 H

**YORK**



12 - 14 kW

451 W x 438 D x 1023 H

**BOLTON**



14.3 - 16 kW

747.5 W x 518 D x 731.5 H

**PORTLAND**



14.3 - 16 kW

747.5 W x 518 D x 731.5 H

**CRISTAL 69 with SUSPENSION KIT**



Available with modular base options and Suspension kit

8 - 13.7 kW

700 W x 435 D x 552 H

**CRISTAL 78 with BASE 4 FEET**



Suspension Kit



Pedestal



Extended base



Log Holder



Available with modular base options and Suspension kit

8.4 - 14.3 kW

790 W x 485 D x 552 H

**CRISTAL 78 D with BASE 4 FEET**



Suspension Kit



Extended base



Suspension Kit



Log Holder



Available with modular base options

8.4 - 14.3 kW

790 W x 524 D x 552 H

### CRISTAL 98 with 4 FEET BASE



CRISTAL



Suspension Kit



Extended base



Log Holder



Available with modular base options and Suspension kit

9.4 - 15.5 kW

990 W x 485 D x 556 H

### CRISTAL 98 D with PEDESTAL



Extended base



Base 4 Feet



Suspension Kit



Log Holder



Available with modular base options

9.4 - 15.5 kW

990 W x 524 D x 556 H

### CAMILLA



NERO



BORDEAUX



BIANCO



2.8 - 6 kW

516 W x 485 D x 952 H

### NINA



NERO LAVA



BIANCO MATT



RUST



GREY SATIN



2.8 - 6.2 kW

425 W x 430.6 D x 765 H

### MELANY



NERO



BORDEAUX



BIANCO



3.3 - 8.5 kW

516 W x 485 D x 1042 H

### P120 T



NERO



BIANCO



3.4 - 8.5 kW

550 W x 545 D x 1122 H

**P120**

- NERO
- BIANCO



3.4 - 8.5 kW

504 W x 517 D x 1122 H

**CAYENNE 10**

- GRIGIO
- BIANCO



2.8 - 10 kW

440 W x 460 D x 965 H

**P130 T**

- NERO
- BIANCO



4 - 11 kW

618 W x 590 D x 1230 H

**P130**

- NERO
- BIANCO



4 - 11 kW

542 W x 557 D x 1230 H

**P943S**

- TERRACOTTA
- BIANCO



4 - 11 kW

540 W x 570 D x 1320 H

**CAYENNE 12**

- GRIGIO
- BIANCO



5.2 - 12.3 kW

470 W x 480 D x 1010 H

## CLASS 16



3.8 - 16.3 kW

495 W x 570 D x 1114 H

## FREESTANDING PELLET FIREPLACES

## INSERT PELLET FIREPLACES

## IP 11



4.6 - 11 kW

780 W x 550 D x 680 H

MC 90/44



5.9 - 13.5 kW

985 W x 470 D x 600 H

MC120/48



6.5 - 14 kW

1260 W x 480 D x 640 H

CRISTAL 69



Available with Frame Options

8 - 13.7 kW

690 W x 427 D x 548 H

CRISTAL 69 D



Available with Frame Options

8 - 13.7 kW

690 W x 520 D x 548 H

CRISTAL 78 D



Available with Frame Options

8.4 - 14.3 kW

780 W x 520 D x 548 H

CRISTAL 78



Available with Frame Options

8.4 - 14.3 kW

780 W x 477 D x 548 H

**CRISTAL 98**



Available with Frame Options

9.4 - 15.5 kW

980 W x 477 D x 552 H

**CRISTAL 98 D**



Available with Frame Options

9.4 - 15.5 kW

980 W x 520 D x 552 H

**MA 272 SL PLUS**



13 kW

590 W x 1020 D x 1750 H

**MA 271 SL PLUS**



16.5 kW

972 W x 596 D x 1820 H

**MA 262 SL PLUS**



16.5 kW

1020 W x 480 D x 1862 H

## FREESTANDING WOOD FIREPLACES



### DERBY

### LEEDS

### BURNLEY

### SHEFFIELD

### CANTERBURY

### NEWPORT

<b>Nom - Max output range   Kw</b>	4.2 – 7	4.2 – 7	5 – 8	5 – 8	5 - 8	5 - 8
<b>Heating Capacity   m<sup>3</sup></b>	200	200	200	200	200	200
<b>Nominal Efficiency   %</b>	79.2	79.2	78.8	78.8	78.4	82.5
<b>Type</b>	Freestanding	Freestanding	Freestanding	Freestanding	Freestanding	Freestanding
<b>Fuel Type</b>	Wood	Wood	Wood	Wood	Wood	Wood
<b>Nominal Cons.   Kg/h</b>	2.3	2.3	2.3	2.3	2.3	2.3
<b>Brand / Country of Origin</b>	Calore	Calore	Calore	Calore	Calore	Calore
<b>Category</b>	Traditional Wood	Traditional Wood	Traditional Wood	Traditional Wood	Traditional Wood	Traditional Wood
<b>Flue ø</b>	130	130	130	130	130	130
<b>Flue exit</b>	Top/Rear	Top/Rear	Top/Rear	Top/Rear	Top/Rear	Top/Rear
<b>WxDxH   mm</b>	376 x 266 x 527	376 x 266 x 527	459 x 375 x 637	390 x 310 x 770	452 x 383 x 635	408 x 305 x 562
<b>Weight   Kg</b>	52	52	70	70	65	65
<b>Hopper capacity   Kg</b>	-	-	-	-	-	-
<b>Finish</b>	Full Cast Iron	Full Cast Iron	Full Cast Iron	Full Cast Iron	Steel & Cast Iron	Steel & Cast Iron
<b>Ash tray</b>	Yes	Yes	Yes	Yes	No	Yes
<b>Glass cleaning air flow</b>	Yes	Yes	Yes	Yes	Yes	Yes
<b>Convection type</b>	Natural.	Natural.	Natural.	Natural.	Natural.	Natural
<b>Multifire System</b>	-	-	-	-	-	-
<b>Dual power system</b>	-	-	-	-	-	-
<b>Ductable</b>	-	-	-	-	-	-
<b>Power settings</b>	-	-	-	-	-	-
<b>Remote control</b>	-	-	-	-	-	-
<b>Energy saving mode</b>	-	-	-	-	-	-
<b>Humidifier</b>	-	-	-	-	-	-
<b>Manufacturer's Warranty</b> (Where Applicable)	12 Year Warranty	12 Year Warranty	12 Year Warranty	12 Year Warranty	12 Year Warranty	12 Year Warranty

### Available colours

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

N/A

N/A

N/A

N/A

N/A

N/A

## FREESTANDING WOOD FIREPLACES



### NEWPORT & LH

### CAMBRIDGE

### OBAN

### MEDEA

### ECOBX

### COVENTRY

<b>Nom - Max output range   Kw</b>	5 - 8	5 - 10	5 - 12	6.6 - 8.1	7.8 - 9.7	8 - 10
<b>Heating Capacity   m<sup>3</sup></b>	200	220	270	190	196	220
<b>Nominal Efficiency   %</b>	79.4	78.8	86.1	81	80.7	79.4
<b>Type</b>	Freestanding	Freestanding	Freestanding	Freestanding	Freestanding	Freestanding
<b>Fuel Type</b>	Wood	Wood	Wood	Wood	Wood	Wood
<b>Nominal Cons.   Kg/h</b>	2.8	2.8	2.4	1.9	2.6	2.8
<b>Brand / Country of Origin</b>	Calore	Calore	Calore	Superior / Italy	Metlor / Portugal	Calore
<b>Category</b>	Traditional Wood	Traditional Wood	Traditional Wood	Traditional Wood	Traditional Wood	Traditional Wood
<b>Flue ø</b>	130	150	125	130	150	130
<b>Flue exit</b>	Top/Rear	Top/Rear	Top/Rear	Top	Top	Top/Rear
<b>WxDxH   mm</b>	408 x 305 x 775	586 x 360 x 813	456 x 456 x 928	500 x 430 x 920	750 x 410 x 1020	490 x 310 x 550
<b>Weight   Kg</b>	190	133	105	110	71	80
<b>Hopper capacity   Kg</b>	-	-	-	-	-	-
<b>Finish</b>	Steel & Cast Iron	Cast Iron	Steel	Steel & Cast-Iron	Steel	Steel & Cast Iron
<b>Ash tray</b>	Yes	Yes	Yes	Yes	No	Yes
<b>Glass cleaning air flow</b>	Yes	Yes	Yes	Yes	Yes	Yes
<b>Convection type</b>	Natural.	Natural.	Natural.	Natural	Natural	Natural.
<b>Multifire System</b>	-	-	-	-	-	-
<b>Dual power system</b>	-	-	-	-	-	-
<b>Ductable</b>	-	-	-	-	-	-
<b>Power settings</b>	-	-	-	-	-	-
<b>Remote control</b>	-	-	-	-	-	-
<b>Energy saving mode</b>	-	-	-	-	-	-
<b>Humidifier</b>	-	-	-	-	-	-
<b>Manufacturer's Warranty</b>	12 Year Warranty	12 Year Warranty	12 Year Warranty	3 Yr. Structural	3 Yr. Structural	12 Year Warranty
<small>(Where Applicable)</small>				10 Yr. Parts Availability		

### Available colours

\* Selected colours are available on request only;  
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N/A

N/A

N/A



N/A

N/A

## FREESTANDING WOOD FIREPLACES



### SIBILLA

### CHESTER

### BRIGHTON

### NORWICH

### ZARA

### LUTON

<b>Nom - Max output range   Kw</b>	8.2-10.4	10 - 14	10 - 14	10 - 14	12-14	12-14
<b>Heating Capacity   m<sup>3</sup></b>	235	310	310	310	310	310
<b>Nominal Efficiency   %</b>	78.2	81.3	78.8	78.7	77.8	77.8
<b>Type</b>	Freestanding	Freestanding	Freestanding	Freestanding	Freestanding	Freestanding
<b>Fuel Type</b>	Wood	Wood	Wood	Wood	Wood	Wood
<b>Nominal Cons.   Kg/h</b>	2.5	2.8	3.3	3.3	2.8	2.8
<b>Brand / Country of Origin</b>	Superior / Italy	Calore	Calore	Calore	Calore	Calore
<b>Category</b>	Traditional Wood	Traditional Wood	Traditional Wood	Traditional Wood	Traditional Wood	Traditional Wood
<b>Flue ø</b>	150	150	150	150	150	130
<b>Flue exit</b>	Top	Top/Rear	Top/Rear	Top/Rear	Top/Rear	Top/Rear
<b>WxDxH   mm</b>	600 x 510 x 1025	580 x 430 x 809	590 x 404 x 672	577 x 408 x 874	449 x 449 x 1018	451 x 438 x 1023
<b>Weight   Kg</b>	167	154	125	161	100	190
<b>Hopper capacity   Kg</b>	-	-	-	-	-	-
<b>Finish</b>	Cast-Iron, Steel	Cast-Iron	Cast Iron	Cast Iron	Cast Iron	Cast Iron
<b>Ash tray</b>	Yes	Yes	Yes	Yes	Yes	Yes
<b>Glass cleaning air flow</b>	Yes	Yes	Yes	Yes	Yes	Yes
<b>Convection type</b>	Natural	Natural	Natural.	Natural.	Natural	Natural
<b>Multifire System</b>	-	-	-	-	-	-
<b>Dual power system</b>	-	-	-	-	-	-
<b>Ductable</b>	-	-	-	-	-	-
<b>Power settings</b>	-	-	-	-	-	-
<b>Remote control</b>	-	-	-	-	-	-
<b>Energy saving mode</b>	-	-	-	-	-	-
<b>Humidifier</b>	-	-	-	-	-	-
<b>Manufacturer's Warranty</b>	3 Yr. Structural	12 Year Warranty	12 Year Warranty	12 Year Warranty	12 Year Warranty	12 Year Warranty
<small>(Where Applicable)</small>	10 Yr. Parts Availability					

### Available colours

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



N/A

N/A

N/A

N/A

N/A

## FREESTANDING WOOD FIREPLACES



	YORK	BOLTON	PORTLAND	CRISTAL 69	CRISTAL 78	CRISTAL 78 D
<b>Nom - Max output range   Kw</b>	12-14	14.3 - 16	14.3 - 16	8-13.7	8.4-14.3	8.4-14.3
<b>Heating Capacity   m<sup>3</sup></b>	310	356	356	415	433	433
<b>Nominal Efficiency   %</b>	77.8	75.8	75,8	80	81	81
<b>Type</b>	Freestanding	Freestanding	Freestanding	Freestanding	Freestanding	Freestanding
<b>Fuel Type</b>	Wood	Wood	Wood	Wood	Wood	Wood
<b>Nominal Cons.   Kg/h</b>	3 – 3.5	3,6 - 4	4.3	2	2	2
<b>Brand / Country of Origin</b>	Calore	Calore	Calore	C&A Chama / Portugal	C&A Chama / Portugal	C&A Chama / Portugal
<b>Category</b>	Traditional Wood	Traditional Wood	Traditional Wood	Traditional Wood	Traditional Wood	Traditional Wood
<b>Flue ø</b>	190	150	150	180	180	180
<b>Flue exit</b>	Top/Rear	Top/Rear	Top, Rear	Top	Top	Top
<b>WxDxH   mm</b>	451 x 438 x 1023	747.5 x 518 x 731.5	747.5 x 518 x 731.5	700 x 435 x 552	790 x 485 x 552	790 x 524 x 552
<b>Weight   Kg</b>	180	225	225	115	138	158
<b>Hopper capacity   Kg</b>	-	-	-	-	-	-
<b>Finish</b>	Cast Iron	Cast Iron	Cast-Iron	Steel	Steel	Steel
<b>Ash tray</b>	Yes	Yes	Yes	Yes	Yes	Yes
<b>Glass cleaning air flow</b>	Yes	Yes	Yes	Yes	Yes	Yes
<b>Convection type</b>	Natural	Natural	Natural	Natural, Opt. Forced	Natural, Opt. Forced	Natural, Opt. Forced
<b>Multifire System</b>	-	-	-	-	-	-
<b>Dual power system</b>	-	-	-	-	-	-
<b>Ductable</b>	-	-	-	-	-	-
<b>Power settings</b>	-	-	-	-	-	-
<b>Remote control</b>	-	-	-	-	-	-
<b>Energy saving mode</b>	-	-	-	-	-	-
<b>Humidifier</b>	-	-	-	-	-	-
<b>Manufacturer's Warranty</b> <small>(Where Applicable)</small>	12 Year Warranty	12 Year Warranty	12 Year Warranty	5 Yr. Structural Steel 2 Yr. Elec. & Mech.	5 Yr. Structural Steel 2 Yr. Elec. & Mech.	5 Yr. Structural Steel 2 Yr. Elec. & Mech.
<b>Available colours</b>	N/A	N/A	N/A	N/A	N/A	N/A

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

## FREESTANDING WOOD FIREPLACES

## FREESTANDING PELLET FIREPLACES



### CRISTAL 98

### CRISTAL 98 D

### CAMILLA

### NINA

### MELANY

### P120 T

<b>Min - Nom output range   Kw</b>	9.4-15.5	9.4-15.5	2.8-6	2.8-6.2 (Min - Nom)	3.3-8.5	3.4-8.5
<b>Heating Capacity   m<sup>3</sup></b>	470	470	100-175	172	145-245	245
<b>Nominal Efficiency   %</b>	78	78	91.3	89.1	91.2	89.4-90.6
<b>Type</b>	Freestanding	Freestanding	Freestanding	Freestanding	Freestanding	Freestanding
<b>Fuel Type</b>	Wood	Wood	Pellet	Pellet	Pellet	Pellet
<b>Nominal Cons.   Kg/h</b>	2.5	2.5	0.6-1.3	1.5	0.7-1.9	0.7-1.9
<b>Brand / Country of Origin</b>	C&A Chama / Portugal	C&A Chama / Portugal	Superior / Italy	Artel / Italy	Superior / Italy	Piazzetta / Italy
<b>Category</b>	Traditional Wood	Traditional Wood	Smart	Smart	Smart	Smart Plus
<b>Flue ø</b>	200	200	80 (<1000m)   100 (>1000m)	80 (<1000m)   100 (>1000m)	80 (<1000m)   100 (>1000m)	80 (<1000m)   100 (>1000m)
<b>Flue exit</b>	Top	Top	Left, Right, Rear	Rear	Left, Right, Rear	LH Rear
<b>WxDxH   mm</b>	990 x 485 x 556	990 x 524 x 556	516 x 485 x 952	425 x 430.6 x 765	516 x 485 x 1042	550 x 545 x 1122
<b>Weight   Kg</b>	175	195	90	52.5	92	110
<b>Hopper capacity   Kg</b>	-	-	15	11	22	18
<b>Finish</b>	Steel	Steel	Cast-Iron, Steel	Steel	Cast-Iron, Steel	Majolica, Steel, C-Iron
<b>Ash tray</b>	Yes	Yes	Yes	-	Yes	No
<b>Glass cleaning air flow</b>	Yes	Yes	Yes	Yes	Yes	Yes
<b>Convection type</b>	Natural, Opt. Forced	Natural, Opt. Forced	Forced	Forced	Forced	Forced
<b>Multifire System</b>	-	-	-	-	-	Yes
<b>Dual power system</b>	-	-	-	-	-	-
<b>Ductable</b>	-	-	-	-	-	Up to 8m
<b>Power settings</b>	-	-	5	5	5	5
<b>Remote control</b>	-	-	Optional	Included	Optional	Optional
<b>Module Wifi</b>	-	-	Yes	Yes	Yes	Yes
<b>Energy saving mode</b>	-	-	Yes	Yes	Yes	Yes
<b>Humidifier</b>	-	-	Optional	-	Optional	Optional
<b>Manufacturer's Warranty</b>	5 Yr. Structural Steel	5 Yr. Structural Steel	3 Yr. Structural	2 Yr. Structural	3 Yr. Structural	5 Yr. Structural
<b>(Where Applicable)</b>	2 Yr. Elec. & Mech.	2 Yr. Elec. & Mech.	2 Yr. Elec. & Mech.	1 Yr. Elec. & Mech.	2 Yr. Elec. & Mech.	2 Yr. Elec. & Mech.
			10 Yr. Parts Availability.		10 Yr. Parts Availability	1 Yr. In Contact With Fire 10 Yr. Parts Availability

### Available colours

N/A

N/A

N/A



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

# FREESTANDING PELLET FIREPLACES



**P120**



**CAYENNE 10**



**P130 T**



**P130**



**P943S**



**CAYENNE 12**

<b>Min - Nom output range   Kw</b>	3.4-8.5	2.8-10	4-11	4-11	4-11	5.2-12.3
<b>Heating Capacity   m<sup>3</sup></b>	245	230	315	315	315	300
<b>Nominal Efficiency   %</b>	89.4-90.6	89.5	90-91	90-91	90.7	92
<b>Type</b>	Freestanding	Freestanding	Freestanding	Freestanding	Freestanding	Freestanding
<b>Fuel Type</b>	Pellet	Pellet	Pellet	Pellet	Pellet	Pellet
<b>Nominal Cons.   Kg/h</b>	0.7-1.9	0.58-2	0.9-2.5	0.9-2.5	0.9-2.5	0.6-2.5
<b>Brand / Country of Origin</b>	Piazzetta / Italy	Artel / Italy	Piazzetta / Italy	Piazzetta / Italy	Piazzetta / Italy	Artel / Italy
<b>Category</b>	Smart Plus	Smart	Smart Plus	Smart	Smart Premium	Smart
<b>Flue ø</b>	80 (<1000m)   100 (>1000m)	80 (<1000m)   100 (>1000m)	80 (<1000m)   100 (>1000m)	80 (<1000m)   100 (>1000m)	80 (<1000m)   100 (>1000m)	80 (<1000m)   100 (>1000m)
<b>Flue exit</b>	LH Rear	Top, Rear	LH Rear	LH Rear	Rear	Top, Rear
<b>WxDxH   mm</b>	504 x 517 x 1122	440 x 460 x 965	618 x 590 x 1230	542 x 557 x 1230	540 x 570 x 1320	470 x 480 x 1010
<b>Weight   Kg</b>	105	79	110	138	202	85
<b>Hopper capacity   Kg</b>	18	13	18	27	20	16
<b>Finish</b>	Majolica, Steel, C-Iron	Cast-Iron, Steel	Majolica, Steel, C.Iron	Majolica, Steel, C.Iron	Cast-Iron, Majolica	Cast-Iron, Steel
<b>Ash tray</b>	No	Yes	No	No	-	Yes
<b>Glass cleaning air flow</b>	Yes	Yes	Yes	Yes	Yes	Yes
<b>Convection type</b>	Forced	Forced	Forced	Forced	Forced	Forced
<b>Multifire System</b>	Yes	-	Yes	Yes	Yes - Independent	-
<b>Dual power system</b>	-	-	Yes	Yes	Yes	-
<b>Ductable</b>	Up to 8m	-	Up to 8m	Up to 8m	Up to 16m	-
<b>Power settings</b>	5	5	5	5	5	5
<b>Remote control</b>	Optional	Yes	Optional	Optional	Yes	Yes
<b>Module Wifi</b>	Yes	Optional	Yes	Yes	Optional	Optional
<b>Energy saving mode</b>	Yes	-	Yes	Yes	Yes	Yes
<b>Humidifier</b>	Optional	-	Optional	Optional	Yes	-
<b>Manufacturer's Warranty</b>	5 Yr. Structural	2 Yr. Structural	5 Yr. Structural	5 Yr. Structural	5 Yr. Structural	2 Yr. Structural
<small>(Where Applicable)</small>	2 Yr. Elec. & Mech.	1 Yr. Elec. & Mech.	2 Yr. Elec. & Mech.	2 Yr. Elec. & Mech.	2 Yr. Elec. & Mech.	1 Yr. Elec. & Mech.
	1 Yr. In Contact With Fire		1 Yr. In Contact With Fire	1 Yr. In Contact With Fire	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.

## FREESTANDING PELLETT FIREPLACES

## INSERT PELLETT FIREPLACES



### CLASS 16

### IP 11

Min - Nom output range   Kw	3.8-16.3	4.6-11
Heating Capacity   m <sup>3</sup>	380	315
Nominal Efficiency   %	93	87.7
Type	Freestanding	Built-In / Insert
Fuel Type	Pellet	Pellet
Nominal Cons.   Kg/h	0.8-3.34	0.8-2.6
Brand / Country of Origin	Artel / Italy	Piazzetta / Italy
Category	Smart	Smart
Flue ø	80 (<1000m)   100 (>1000m)	80 (<1000m)   100 (>1000m)
Flue exit	Rear	Top
WxDxH   mm	495 x 570 x 1114	780 x 550 x 680
Weight   Kg	148	150
Hopper capacity   Kg	13	22
Finish	Cast-Iron, Steel	Cast-Iron, Steel
Ash tray	Yes	-
Glass cleaning air flow	Yes	Yes
Convection type	Forced	Forced
Multifire System	-	-
Dual power system	-	-
Ductable	-	-
Power settings	5	5
Remote control	Yes	-
Module Wifi	Optional	Optional
Energy saving mode	Yes	-
Humidifier	-	-
Manufacturer's Warranty (Where Applicable)	2 Yr. Structural 1 Yr. Elec. & Mech.	5 Yr. Structural 2 Yr. Elec. & Mech. 10 Yr. Parts Availability

### Available colours



N/A

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Please confirm stock availability.

## INSERT WOOD FIREPLACES



**MC 90/44**



**MC120/48**



**CRISTAL 69**



**CRISTAL 69 D**



**CRISTAL 78 D**



**CRISTAL 78**

<b>Min - Nom output range   Kw</b>	5.9-13.5	6.5-14	8-13.7 (Nom - Max)	8-13.7 (Nom - Max)	8.4-14.3	8.4-14.3
<b>Heating Capacity   m<sup>3</sup></b>	350	405	415	415	433	433
<b>Nominal Efficiency   %</b>	79.3	78.9	83	80	77	81
<b>Type</b>	Built-In/Insert	Built-In/Insert	Insert	Insert	Insert	Insert
<b>Fuel Type</b>	Wood	Wood	Wood	Wood	Wood	Wood
<b>Nominal Cons.   Kg/h</b>	3.2	3.8	2	2	3.5	2
<b>Brand / Country of Origin</b>	Piazzetta / Italy	Piazzetta / Italy	C&A Chama / Portugal	C&A Chama / Portugal	C&A Chama / Portugal	C&A Chama / Portugal
<b>Category</b>	Traditional Wood	Traditional Wood	Traditional Wood	Traditional Wood	Traditional Wood	Traditional Wood
<b>Flue ø</b>	200	200	180	180	180	180
<b>Flue exit</b>	Top	Top	Top	Top	Top	Top
<b>WxDxH   mm</b>	985 x 470 x 600	1260 x 480 x 640	690 x 427 x 548	690 x 520 x 548	780 x 520 x 548	780 x 477 x 548
<b>Weight   Kg</b>	160	280	110	130	151	131
<b>Hopper capacity   Kg</b>	-	-	-	-	-	-
<b>Finish</b>	Steel, Aluker®	Steel, Aluker®	Steel	Steel	Steel	Steel
<b>Ash tray</b>	-	-	Yes	Yes	Yes	Yes
<b>Glass cleaning air flow</b>	Yes	Yes	Yes	Yes	Yes	Yes
<b>Convection type</b>	Natural, Opt. Forced	Natural, Opt. Forced	Natural, Opt. Forced	Natural, Opt. Forced	Natural, Opt. Forced	Natural, Opt. Forced
<b>Multifire System</b>	Optional	Optional	-	-	-	-
<b>Dual power system</b>	-	-	-	-	-	-
<b>Ductable</b>	Up to 10m	Up to 10m	-	-	-	-
<b>Power settings</b>	-	-	-	-	-	-
<b>Remote control</b>	-	-	-	-	-	-
<b>Energy saving mode</b>	-	-	-	-	-	-
<b>Humidifier</b>	-	-	-	-	-	-
<b>Manufacturer's Warranty</b>	5 Yr. Structural	5 Yr. Structural	5 Yr. Structural Steel	5 Yr. Structural Steel	5 Yr. Structural Steel	5 Yr. Structural Steel
<small>(Where Applicable)</small>	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				

### Available colours

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

N/A

N/A

N/A

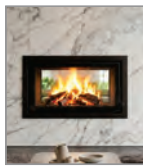
N/A

N/A

N/A

## INSERT WOOD FIREPLACES

## BUILT-IN WOOD FIREPLACES



### CRISTAL 98 D

### CRISTAL 98

### MA 272 SL PLUS

### MA 271 SL PLUS

### MA 262 SL PLUS

<b>Nom - Max output range   Kw</b>	9.4-15.5	9.4-15.5	13 (Nominal)	16 (Nominal)	16.5 (Nominal)
<b>Heating Capacity   m<sup>3</sup></b>	470	470	375	460	425
<b>Nominal Efficiency   %</b>	75	78	78.3	77.5	81.1
<b>Type</b>	Built-In / Insert	Built-In / Insert	Built-In	Built-In	Built-In
<b>Fuel Type</b>	Wood	Wood	Wood	Wood	Wood
<b>Nominal Cons.   Kg/h</b>	2.5	2.5	3.9	5.2	4.8
<b>Brand / Country of Origin</b>	C&A Chama / Portugal	C&A Chama / Portugal	Piazzetta / Italy	Piazzetta / Italy	Piazzetta / Italy
<b>Category</b>	Traditional Wood	Traditional Wood	Traditional Wood	Traditional Wood	Traditional Wood
<b>Flue ø</b>	200	200	250	250	250
<b>Flue exit</b>	Top	Top	Top	Top	Top
<b>WxDxH   mm</b>	980 x 520 x 552	980 x 477 x 552	590 x 1020 x 1750	972 x 596 x 1820	1020 x 480 x 1862
<b>Weight   Kg</b>	184	161	340	302	320
<b>Hopper capacity   Kg</b>	-	-	-	-	-
<b>Finish</b>	Steel	Steel	Aluker®, Steel	Aluker®, Steel	Aluker®, Steel
<b>Ash tray</b>	Yes	Yes	Yes	Yes	Yes
<b>Glass cleaning air flow</b>	Yes	Yes	Yes	Yes	Yes
<b>Convection type</b>	Natural, Opt. Forced	Natural, Opt. Forced	Natural	Natural, Opt. Forced	Natural, Opt. Forced
<b>Multifire System</b>	-	-	-	Optional	Optional
<b>Dual power system</b>	-	-	-	-	-
<b>Ductable</b>	-	-	-	Up to 10m	Up to 10m
<b>Power settings</b>	-	-	-	-	-
<b>Remote control</b>	-	-	-	-	-
<b>Energy saving mode</b>	-	-	-	-	-
<b>Humidifier</b>	-	-	-	-	-
<b>Manufacturer's Warranty</b>	5 Yr. Structural Steel	5 Yr. Structural Steel	5 Yr. Structural	5 Yr. Structural	5 Yr. Structural
<small>(Where Applicable)</small>	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

### Available colours

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

N/A

N/A

N/A

N/A

N/A

# KAMADO JAN GEN 4



## GRILL & SMOKER

Charcoal



### JUNIOR

### LARGE

### X-LARGE

Brand	Kamado JAN	Kamado JAN	Kamado JAN
Fuel Type	Natural lump charcoal	Natural lump charcoal	Natural lump charcoal
Unit size (mm WxDxH)	415 x 415 x 560	560 x 560 x 730	630 x 630 x 790 mm
Cooking surface (mm)	340	470	540
Shipping weight (Kg)	54	Grill Box: 111,5 kg   Leg Set Box: 26,5 kg	Grill Box: 135 kg   Leg Set Box: 32 kg
Shipping dimensions WxDxH	59 x 49 x 74.5 cm	Grill Box: 81 x 64 x 89 cm   Leg Set Box: 69 x 69 x 18 cm	Grill Box: 88 x 72 x 94 cm   Leg Set Box: 80 x 80 x 19.5 cm
Finish	Ceramic   Cast Iron   Steel	Ceramic   Cast Iron   Steel	Ceramic   Cast Iron   Steel
Colour	Bok Green   Graphite   Ember Red	Bok Green   Graphite   Ember Red	Bok Green   Graphite   Ember Red

#### Additional information

- ✓ All Kamado JAN ceramic outdoor grills come with a limited 20-year 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.

[WWW.KAMADOJAN.CO.ZA](http://WWW.KAMADOJAN.CO.ZA)

# KAMADO JAN GEN 4 ACCESSORIES

## ACCESSORIES INCLUDED

### JNR



Heat Deflector Set



Protective Cover



Stainless Steel Grid



3-in-1 Ash Tool



Heat Resistant Gloves - Pair



Grill stand with handles

### LARGE | X-LARGE



Chicken Sitter



Divide & Conquer Cooking System



HDPE Side Tray



Heat Resistant Gloves - Pair



Premium Leg Set with Wheels



Aero Lift Hinge System



Protective Cover



Segmented Firebox & Cast Iron Grate



3-in-1 Ash Tool



Ash Pan with removable Drawer

## OPTIONAL ACCESSORIES



Rotisserie (L & XL)



Quality Bamboo Side Trays For JNR (Painted Black)



Pizza Paddle



JNR Leg Stand With Wheels



Cast Iron Griddle -Reversible (L & XL)



Cast Iron Grid (L & XL)



Pizza Stone (Available in 30cm & 38cm)



Heat Resistant Gloves - Pair



Chicken sitter



Coal Basket JNR, L/XL



3-in-1 Ash Tool



Rib Rack / Accessory Holder



Natural Lump Charcoal



Wood Wool Firelighters



Protective Cover



Ash Vacuum



**BUILT-IN  
PIZZA OVEN**  
Wood



**CHEF 72**

**CHEF 102**

Brand	Piazzetta	Piazzetta
Type	Built-In	Built-In
Fuel	Wood	Wood
Unit size (mm)	750 W x 720 D x 800 H	750 W x 1020 D x 800 H
Door dimensions (mm)	540 x 415	540x415
Cooking surface (mm)	630 W x 600 D x 430 H	630 W x 900 D x 430 H
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.

# CALORE BRAAI RANGE



**DE LUXE**



**PREMIUM**

**ONLY AVAILABLE FROM CAPE TOWN, JOHANNESBURG & PAARL STORES**



**COMBO**



**FREESTANDING**



**SPIT BRAAI**

## CALORE FIREPITS



Dimensions: 63.5cm(H) x 54.6cm(W)  
Material: 304 Stainless Steel  
Weight: 21kg

### AZTEC SMOKELESS



Dimensions: 52.5cm(H) x 52.5cm(W)  
Exterior Material: Magnesium oxide fibre reinforced cement  
Weight: 10kg

### ENJI

## WOOD BURNING FIREPITS



Dimensions: 65.5cm(H) x 70.5cm(W)  
Exterior Material: Magnesium oxide fibre reinforced cement  
Weight: 18.5kg

### ADRA



Dimensions: 37cm(H) x 68.5cm(W)  
Exterior Material: Magnesium oxide fibre reinforced cement  
Weight: 18.5kg

### ETNA SMOKELESS



Dimensions: 47cm(H) x 77cm(W)  
Exterior Material: Magnesium oxide fibre reinforced cement  
Weight: 15.5kg

### ALAZ

# 12 YEAR WARRANTY

## SELECTED CALORE WOOD-BURNING FIREPLACES



Thank you for selecting a Calore wood-burning fireplace. Engineered for performance and durability, it will deliver reliable warmth and long-term enjoyment when properly installed and used.

**Calore Fireplaces offers a 12-year warranty** on a selected range of closed-combustion wood-burning fireplaces (as per the models specified in this document) supplied through its authorized dealers. The 12-year warranty applies only to the specific models listed below and is subject to the conditions outlined in this warranty document:

**Bolton, Brighton, Burnley, Cambridge, Canterbury, Chester, Coventry, Derby, Devon, Leeds, Luton, Newport, Norwich, Oban, Portland, Sheffield, York, Zara.**

### WARRANTY COVERAGE

Calore warrants that your fireplace will be free from defects in materials and workmanship for a period of 12 years from the original date of purchase (invoice date), provided the fireplace is used for its intended purpose and all terms and conditions set out below are complied with. Proof of purchase (dealer invoice) is required for any warranty claim.

This warranty only applies to the original purchaser and installation address listed on the dealer invoice or any other subsequent owner of the installation at that address.

### CONDITIONS FOR WARRANTY VALIDITY

To maintain full warranty coverage, the following conditions must be met:

#### Installation Requirements

- Installation must comply with European Standards (EN NORMS).
- Installation must be carried out by a Calore-approved installer and signed off by an authorized dealer.

#### Service & Maintenance

- An annual service and chimney inspection are required, conducted by Calore-approved service technician in line with Calore user guidelines.
- Servicing must be arranged through the dealer who supplied the unit.
- Proof of servicing may be required when assessing any claim.

#### Operation Requirements

- Only dry, seasoned wood ( $\leq 18\%$  moisture content) may be used.
- No unauthorized modifications or repairs may be undertaken.

#### Registration

- The fireplace must be registered on the Calore CRMS system within 30 days of the invoice date by the dealer.
- Calore reserves the right to repair or replace any defective component at its discretion. Labour, transport, and any damage to surrounding finishes or materials are not covered.

### EXCLUSIONS (CONSUMABLES & WEAR ITEMS)

**The following items are considered consumable or subject to normal wear and are not covered under this warranty:**

- Internal components (grates, deflector plates, internal panels)
- Glass
- Rope seals
- Ceramic/Vermiculite panels
- Ash pans
- Paint discoloration or surface rust
- General wear and tear
- Electromechanical components (covered for 2 years only)

### WARRANTY LIMITATIONS (VOIDING CONDITIONS)

**This warranty will not apply in the following cases:**

- Incorrect or non-compliant installation and servicing
- Use of unsuitable fuels (including wet wood, treated wood, coal, or anthracite)
- Over-firing beyond recommended limits
- Failure to follow Calore user guidelines
- Corrosion caused by environmental conditions (including coastal salt air or high humidity)
- Misuse, neglect, or inadequate maintenance

### WARRANTY CLAIMS PROCESS

**To submit a claim:**

- Contact the original dealer
- Provide proof of purchase
- Submit clear photographs of the issue, the fireplace, and the full flue installation
- Report on the issue within 14 days of becoming aware of the defect
- The dealer must submit the claim via the Calore CRMS system

For optimal performance and longevity, please refer to the Calore User Guidelines. These guidelines include recommended fuel loads and best practices to achieve rated heat output while preventing over-firing.



# GENERAL USER GUIDELINES

## CALORE WOOD-BURNING FIREPLACES

Thank you for choosing a Calore wood-burning fireplace. Designed for efficiency, safety, and durability, your fireplace will deliver optimal performance when installed, operated, and maintained in accordance with these guidelines.

### IMPORTANT OPERATING PRINCIPLES

To ensure optimal performance and protect your investment, the following principles must be observed:

- Ensure installation is completed correctly and in full accordance with all requirements
- Burn only dry, well-seasoned wood
- Perform a commissioning (break-in) fire before regular use
- Do not over-fire the appliance
- Schedule annual servicing with a qualified Calore-approved service technician

Failure to follow these guidelines may result in reduced performance, damage to the appliance, and may void the warranty.

### COMMISSIONING FIRE (INITIAL BREAK-IN)

A break in fire is essential for the following reasons:

- **Preventing damage:** Allows the body of the fireplace to expand and contract gradually, reducing the risk of thermal shock and cracking
- **Curing the paint:** Enables high-temperature paint to cure properly without excessive odour or flaking
- **Sealing components:** Allows fire cement used during installation to dry and set correctly
- **Flue preparation:** Helps remove residual moisture and establish initial draw

### Procedure:

- Light a very small fire using only kindling
- Allow the unit to reach operating temperature for approximately one hour
- Allow the fireplace to cool completely to room temperature
- Repeat this process two to three times, gradually increasing the fire size and temperature
- Ensure adequate ventilation by opening doors and windows during initial fires to allow curing fumes to dissipate

### FUEL REQUIREMENTS – USE DRY, SEASONED WOOD

For optimal performance, only dry, seasoned wood must be used. Blue Gum and Black Wattle are ideal for daily use, offering a balanced burn rate and consistent heat output. Seasoned wood is timber that has been cut and dried for at least 12 - 24 months, ideally stored under cover. It should have a moisture content below 18%. Properly seasoned wood is lighter in weight, often shows cracking at the ends, and may have loose or peeling bark.



### Burning unseasoned (wet) wood will: :

- Reduce combustion temperature
- Decrease heat output
- Increase in smoke and emissions
- Promote creosote build-up
- Accelerate internal corrosion

### Benefits of dry, seasoned wood:

- Easier ignition
- Cleaner combustion
- Maximum heat output
- Extended appliance lifespan

### Do not burn:

- Coal or anthracite
- Treated or painted wood
- Household waste or plastics

### STARTING YOUR FIRE

Ensure the ash pan is empty, the glass is clean, and all air controls are fully open.

#### Recommended Method: Upside-Down Fire:

- Step 1 – Base Layer (Large Logs).** Place the largest logs tightly together at the bottom.
- Step 2 – Intermediate Layer (Medium Logs).** Add medium-sized logs on top of the base layer.
- Step 3 – Top Layer (Kindling & Firelighters).** Place kindling and firelighters on the top layer.
- Step 4 – Ignition Light the firelighters.** The fire will burn from the top down, creating a progressive ignition effect.

#### This method:

- Improves combustion efficiency
- Reduces smoke
- Minimizes creosote build-up
- Produces a longer, cleaner burn



# GENERAL USER GUIDELINES

## CALORE WOOD-BURNING FIREPLACES



### OPERATING YOUR FIREPLACE

For consistent performance:

- Load the fireplace approximately once per hour rather than adding small amounts continuously
- When only embers remain:
  - Spread the coals evenly
  - Add new logs
  - Adjust airflow once the fire is established

Heat output is regulated by fuel load and airflow. When heating a cold space, use a larger initial load. Reduce the load once the desired temperature is reached.

### AIR CONTROL MANAGEMENT

Calore fireplaces may be fitted with one or two air controls.

- **Start-up:** Fully open all air controls
- **Normal operation:** Reduce airflow once the fire is established
- **Reloading:** Open airflow before adding wood, then reduce once stable

For fireplaces with both primary and secondary air controls:

- Start with both controls fully open
- Once the fire is well established, close the primary air
- Use only the secondary air control for regulation

Leaving both controls fully open during operation may cause over-firing and damage the appliance.

### FIREWOOD LOAD GUIDELINE (PER HOUR)

Indicative heat output using dry, seasoned wood:

- 2 logs → ±6 kW
- 3 logs → ±9 kW
- 4 logs → ±12 kW
- 5 logs → ±15 kW
- 6 logs → ±18 kW
- 7 logs → ±21 kW
- 8 logs → ±24 kW

### Notes:

- Outputs are approximate and may vary
- Overloading reduces efficiency and increases emissions
- Always operate within recommended limits

### CERAMIC INTERNALS (WHERE APPLICABLE)

Select models feature vermiculite / ceramic lined combustion chambers designed to:

- Increase internal temperature
- Improve combustion efficiency
- Maintain cleaner glass

Handle with care. Do not drop logs into the firebox. Minor surface cracks are normal and do not affect performance. Damaged panels must be replaced.

### FANS (WHERE APPLICABLE)

- Operate automatically via thermostat
- Activate once operating temperature is reached (approximately 40 minutes)
- Switch off automatically as the unit cools

Manual controls allow adjustment between operation and control airflow.

### GLASS CARE

The glass door is designed to withstand high temperatures but requires proper care. To maintain clarity:

- Use dry, seasoned wood
- Clean regularly with a suitable fireplace glass cleaner (available from Calore)
- Avoid impact or sudden temperature changes

Do not operate the fireplace if the glass is cracked.

### FIREPLACE METALS

Some internal oxidation is normal due to high temperatures. Excessive rust may indicate:

- Moisture ingress through the flue
- Use of wet wood

External corrosion may occur in coastal or high-humidity environments. Protective products may be used to maintain finishes.

### SERVICING

Annual service is required to ensure safe and efficient operation. A qualified technician will:

- Inspect the fireplace and flue system
- Check for wear or damage
- Apply protective treatments where required

### IMPORTANT NOTICE

For optimal performance and to maintain warranty validity, these guidelines must be always followed. Improper use, incorrect fuel, or inadequate maintenance may result in damage to the appliance and may void the warranty.



P130 BIANCO

  
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# PANORAMIC RANGE

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M180 R with Coteborg surround



M180 R with Kiel XL surround



M360 T with Marvik surround



M180 P with Tempere surround

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