# Di Lusso

where style meets technology





## DI LUSSO BRINGS CONTEMPORARY STYLE AND INNOVATIVE FLAIR TO YOUR HOME

Our unique Dynamic Control technology has been developed to create a range of fires that can burn effectively and efficiently at both low and high temperatures - something no other fire on the market can do. This means that whatever the size of your room, there is a Di Lusso stove to suit your needs.

This innovative thinking, combined with the sleek, stylish look of the Di Lusso range, makes this one of the most sought-after fires available. Sitting flush to the wall or freestanding, and offering beautifully clear viewing glass, the Di Lusso fits effortlessly into your home, bringing any room alive with the beauty of natural flame.

The Di Lusso range has eco-conscious combustion at its core. Thanks to forwardthinking firebox technology, each stove in the collection already complies with stringent Ecodesign 2022 standards.

WARRANTY ECO R4 4 - 5 ECO R5 6 - 7 ECO R6 8 - 9 ECO R6 SLIMLINE 10 - 11 ECO R4 EURO 12 - 13 ECO R5 EURO 14 - 15 ECO R4 CUBE ECO R5 CUBE ECO R6 CUBE FEATURES | OPTIONS 22 - 23 TECHNOLOGY 24 - 26 DIMENSIONS 27 - 31



10 YEAR

ALL DI LUSSO AUTHORISED DEALERS PROVIDE YOU WITH AN EXTENDED 10 YEAR WARRANTY.

For full warranty specifications and terms and a list of authorised stockists, please visit hunterstoves.co.uk/ warranty-information.



We are proud to be a Willow member of **the Woodland Trust**,

the UK's leading woodland conservation charity. Our funding is helping to create, protect and restore native woodland across the UK.

Help us to restore thousands of hectares of damaged ancient woodland with landowners across the UK and in our own woods, for the benefit of wildlife.





THE DI LUSSO ECO R5 IS THE IDEAL
ADDITION TO ANY ROOM, LARGE OR
SMALL. FITTING FLUSH TO THE WALL,
THIS INSET STOVE OFFERS A STYLISH
FOCAL POINT WHILST UTILISING SPACE
EFFICIENTLY.

With innovative firebox technology and an advanced Dynamic Control system, the Eco R5 is one of the easiest stoves to control on the market.

ECODESIGN READY

DEFRA APPROVED

CONVECTION STOVE

DYNAMIC AIR CONTROL CASSETTE

E.A.D. FLAME TECHNOLOGY

HOT AIRWASH SYSTEM

DIRECT AIR \*

\* With optional kit

ENERGY EFFICIENCY CLASS A

HEAT OUTPUT

3kW TO 13kW

NOMINAL

6.3kW



Eco R5 with 3-Sided Black Frame



ECO SLIMLINE Eco R6 Slimline with 4-Sided Black Frame ready

THE DI LUSSO ECO R6 SLIMLINE IS
SIMPLY STUNNING. IT GRACEFULLY
COMBINES SCIENCE AND STYLE TO
MAKE A STRIKING STATEMENT IN
YOUR HOME.

A slimmer version of the original R6, this Di Lusso model boasts advanced firebox technology and a truly exquisite finish, all whilst utilising space efficiently.

ECODESIGN READY

DEFRA APPROVED

CONVECTION STOVE

TRAPEZOID DESIGN

DYNAMIC AIR CONTROL CASSETTE

E.A.D. FLAME TECHNOLOGY

HOT AIRWASH SYSTEM

DIRECT AIR \*

\* with optional kit

## ENERGY EFFICIENCY CLASS A

HEAT OUTPUT

4kW ⊺○ 9kW

NOMINAL

6.2kW

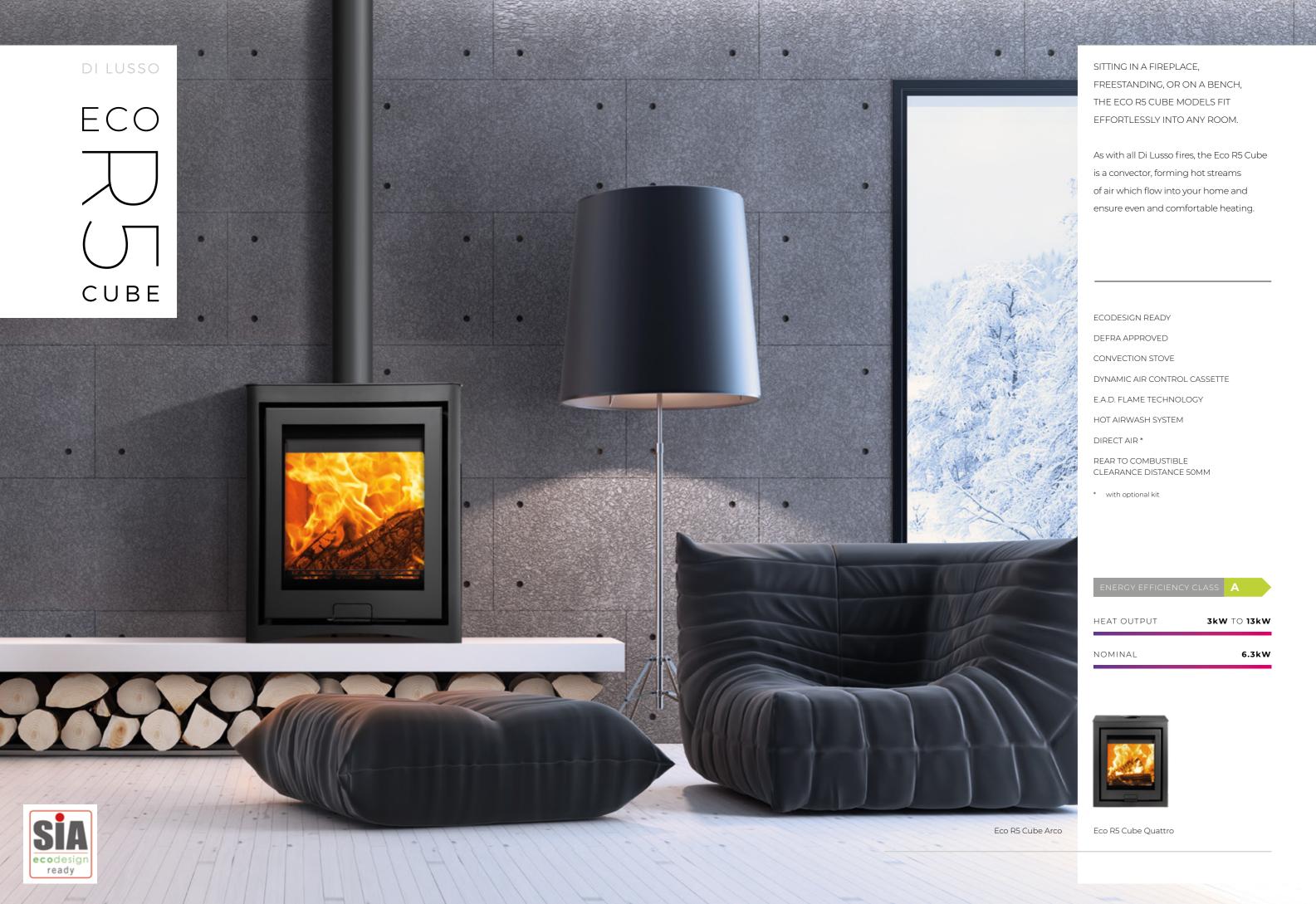


Eco R6 Slimline with 3-Sided Pewter Frame











BY PAIRING TECHNOLOGY WITH STYLE, THE ECO R6 CUBE CREATES A STRIKING FEATURE WHILST BEING HIGHLY CONTROLLABLE.

The largest stove of the Di Lusso range, the Eco R6 Cube boasts an impressive output of between 4kW and 13kW, giving you the option of a hot roaring fire or a couple of flickering flames.

ECODESIGN READY

DEFRA APPROVED

CONVECTION STOVE

TRAPEZOID DESIGN

DYNAMIC AIR CONTROL CASSETTE

E.A.D. FLAME TECHNOLOGY

HOT AIRWASH SYSTEM

DIRECT AIR \*

REAR TO COMBUSTIBLE
CLEARANCE DISTANCE 50MM

\* with optional kit

NERGY EFFICIENCY CLASS

EAT OUTPUT

4kW TO 13kW

NOMINAL

6.2kW



Eco R6 Cube Arco



|   | ECO<br>R4 | ECO<br>R5 | ECO<br>R6 | ECO R6<br>SLIMLINE | ECO R4<br>EURO                          | ECO R5<br>EURO                          | ECO R4<br>CUBE | ECO R5<br>CUBE | ECO R6<br>CUBE |
|---|-----------|-----------|-----------|--------------------|---|---|----------------|----------------|----------------|
| HEAT OUTPUT<br>RANGE (kW)                   | 2-6       | 3 - 13    | 4 - 13    | 4 - 9              | 2 - 6                                   | 3 - 13                                  | 2 - 6          | 3 - 13         | 4 - 13         |
| NOMINAL HEAT<br>OUTPUT (kW)                 | 4.9       | 6.3       | 6.2       | 6.2                | 4.9                                     | 6.3                                     | 4.9            | 6.2            | 6.2            |
| EFFICIENCY<br>ON WOOD (%)                   | 79        | 81        | 77        | 77                 | 79                                      | 81                                      | 79             | 81             | 77             |
| CO EMISSIONS<br>(at 13% O <sub>2</sub> ; %) | 0.09      | 0.12      | 0.09      | 0.09               | 0.09                                    | 0.12                                    | 0.09           | 0.12           | 0.09           |
| AIR BRICK<br>REQUIRED                       |           |           |           |                    |   |   |                |                |                |
| MINIMUM HEARTH<br>THICKNESS (mm)            | NA        | NA        | NA        | NA                 | FREESTANDING:<br>12<br>RECESSED:<br>125 | FREESTANDING:<br>12<br>RECESSED:<br>125 | 125            | 125            | 125            |
| DEFRA<br>APPROVED                           | Υ         | Y         | Y         | Υ                  | Υ                                       | Υ                                       | Υ              | Υ              | Y              |
| ECODESIGN<br>READY                          | Υ         | Υ         | Υ         | Υ                  | Υ                                       | Υ                                       | Υ              | Υ              | Y              |
| DIRECT AIR KIT<br>AVAILABLE                 |           |           |           |                    |   |   |                |                |                |
| MULTI<br>FUEL                               | 0         | 0         | 0         | 0                  | 0                                       | 0                                       | 0              | 0              | 0              |
| WOOD<br>BURNING                             |           |           |           |                    |   |   |                |                |                |
| LOG LENGTH<br>(mm)                          | 250       | 350       | 330       | 330                | 250                                     | 350                                     | 250            | 350            | 330            |
| WEIGHT<br>(kg)                              | 70        | 121       | 116       | 107                | 106                                     | 184                                     | 106            | 150            | 140            |
| N No Y Yes O Option S Standard              |           |           |           |                    |   |   |                |                |                |

|                      | ECO R4   | ECO R5   | ECO R6   | ECO R6 SLIMLINE |
|----------------------|----------|----------|----------|-----------------|
| 3-SIDED BLACK FRAME  | <b>✓</b> | <b>√</b> | <b>✓</b> | <b>✓</b>        |
| 3-SIDED PEWTER FRAME | <b>✓</b> | <b>√</b> | <b>✓</b> | <b>✓</b>        |
| 4-SIDED BLACK FRAME  | <b>✓</b> | <b>√</b> | ✓        | <b>✓</b>        |
| 4-SIDED PEWTER FRAME | <b>✓</b> | <b>✓</b> | <b>√</b> | <b>✓</b>        |

|                            | ECO R4 EURO | ECO R5 EURO |
|----------------------------|-------------|-------------|
| FLAT SIDED BLACK           | ✓           | <b>✓</b>    |
| CURVED SIDED BLACK         | ✓           | ✓           |
| CURVED SIDED BRUSHED STEEL |             |             |

|         | ECO R4 CUBE | ECO R5 CUBE | ECO R6 CUBE |
|---------|-------------|-------------|-------------|
| ARCO    | <b>✓</b>    | <b>√</b>    | <b>√</b>    |
| QUATTRO | <b>✓</b>    | <b>✓</b>    | <b>✓</b>    |

## / Option available

THE DI LUSSO CUBE MODELS HAVE
THE OPTION OF BEING FITTED ON A
BENCH.

Available in two sizes, these benches are both stylish and practical. Not only does their sleek design complement the elegance of the Di Lusso range, they also provide a handy place to store logs.

Choose between two lengths: 800mm and 1,195mm. Both bench models have a height of 345mm and depth of 415mm.



BENCHES

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INSET MODEL OPTIONS

EURO MODEL OPTIONS

CUBE MODEL OPTIONS

## AT DI LUSSO, OUR ENGINEERS HAVE BEEN DEVELOPING NEW AND FORWARD-THINKING SYSTEMS TO IMPROVE COMBUSTION.

Our Exact Air Delivery (EAD) Flame Technology is a cutting-edge system that ensures a more complete combustion of the fuel used. It has been developed to maximize heat extraction and to further lower emissions even at lower burn temperatures.

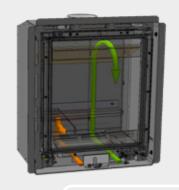
## **HOW IT ALL WORKS**

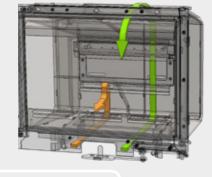
Targeted distribution and circulation of air inside a firebox allows for an optimal mixture of oxygen and combustions gases, which in turn provides the best conditions for a more complete combustion.

Conventional wood burning stoves often provide

insufficient or excess aeration of the firebox. If there is a lack of air to support complete combustion, this leads to poor fuel and air mixture, which in turn reduces efficiency and increases emissions. If there is excess air, the firebox will be cooled, combustion accelerated, and efficiency lost.

Di Lusso EAD Flame Technology utilizes targeted primary and secondary air streams. These streams are directed and optimised to enter the combustion chamber at the precise locations and in the correct ratios. They ensure that the air traveling through the firebox creates the required turbulence to correctly mix combustion gases and oxygen, thus enhancing the stove's efficiency and minimising emissions.





PRIMARY AIR

SECONDARY AIR

## **HOT AIRWASH SYSTEM**

Heated air is drawn across the glass window of the stove, creating a screen between the flames and the window. This reduces the build-up of carbon deposits on the glass, guaranteeing an excellent view of your fire as it burns.

## INNOVATIVE DUAL BAFFLE SYSTEM

The Dual Baffle System increases the residence time of the flue gases in the stove by extending their circulation inside the firebox. This keeps the gases present for an optimal period, providing sufficient time for these substances to mix with oxygen and to be greatly eliminated in the combustion process. This enhances the heat produced by the firebox.

## IMPROVED HEAT RETENTION

Di Lusso Eco fireboxes have been designed to focus radiant heat back into the fire bed. This allows the fire bed to maintain an elevated temperature, which in turn contributes to a greater fuel efficiency.

## DI LUSSO DYNAMIC CONTROL GIVES THE USER COMPLETE POWER OVER THE TEMPERATURE **OUTPUT - UNLIKE MOST STOVES.**



ONE TOUCH ACCESS magnetic integrated door handle This intuitive control system allows the user to increase or decrease the stove's burn with just the turn of a dial, which is cleverly hidden behind the integrated door handle.



- DYNAMIC CONTROL SYSTEM
- PRIMARY AIR
- SECONDARY AIR







## ALL DI LUSSO PRODUCTS HAVE BEEN CREATED TO MEET DEFRA'S CLEAN AIR APPROVALS AND TO COMPLY WITH SMOKE CONTROL AREA REGULATIONS\*.

A small adjustment to the combustion air valve on the dynamic control cassette ensures a constant flow of air through the combustion valve. This prevents smouldering when the fire is performing at lower temperatures.

\* Speak to your dealer about DEFRA Smoke Control Regulations in your area.





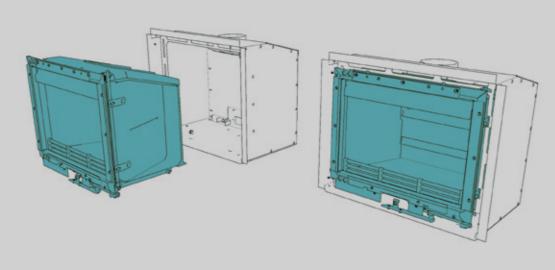
TECHNOLOGY

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## ALL DI LUSSO STOVES CAN BE PURCHASED WITH A DIRECT AIR KIT IF DESIRED OR REQUIRED.

A DIRECT AIR KIT ALLOWS THE DI LUSSO TO PERFORM AT ITS BEST, INDEPENDENTLY FROM THE INTERNAL AIR SUPPLY, BY ENSURING THAT AIR FOR AIDING COMBUSTION IS BROUGHT IN EXTERNALLY.





For easier installation of the Eco R5 and Eco R6, we have developed a convection chamber that can be fitted as a separate unit from the firebox. Additionally, the flue collar can be fitted at either a 30° angle or vertical, depending on the specific needs of the installation.

## ALL DI LUSSO MODELS ARE TESTED TO NORWEGIAN STANDARDS.

The Di Lusso undergoes stringent testing to ensure we are providing a product which pushes boundaries.

The DS EN 13229 is the CE requirement test for output and efficiency. This ensures that the Di Lusso range is performing at optimum levels.

For particulate emissions, we test to the much tougher Norwegian standard, the NS 3059. This is a harder standard to meet than the British smoke control standard. We test at this level because the Di Lusso stoves must meet particulate emission standards even when burning at a greatly  $\,$ reduced output. It is the Di Lusso's ability to meet this standard, through its forward-thinking technology and its innovative controllability, that sets it apart from all other stoves on the market.

## 4-SIDED FRAME FRONT VIEW



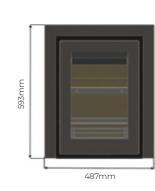
## 3-SIDED FRAME FRONT VIEW

DI LUSSO

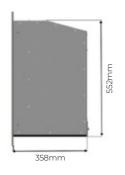
ECO

**DIMENSIONS** 

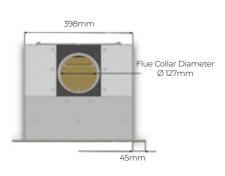
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## SIDE VIEW



## TOP VIEW



SIDE VIEW INTERNAL ANGLED OUTLET



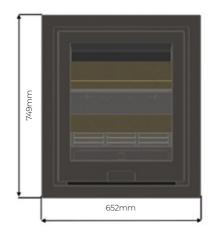
## SIDE VIEW INTERNAL STRAIGHT OUTLET



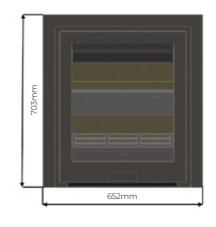
For full information on installation criteria, please refer to the instruction manual. These can be found on hunterstoves.co.uk or by contacting your dealer.



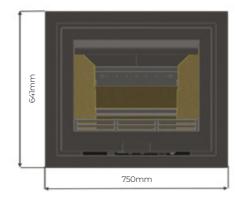
4-SIDED FRAME FRONT VIEW



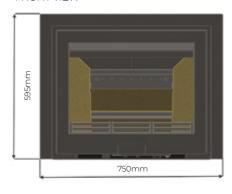
3-SIDED FRAME FRONT VIEW



R6 & R6 SLIMLINE 4-SIDED FRAME FRONT VIEW



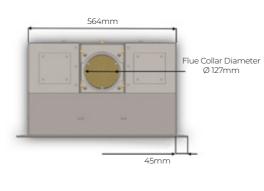
R6 & R6 SLIMLINE 3-SIDED FRAME FRONT VIEW



ECO

DIMENSIONS

TOP VIEW



SIDE VIEW



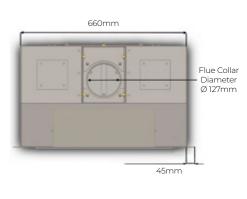
R6 SIDE VIEW



R6 SLIMLINE SIDE VIEW



TOP VIEW



SIDE VIEW INTERNAL ANGLED OUTLET



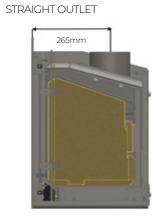
SIDE VIEW INTERNAL STRAIGHT OUTLET



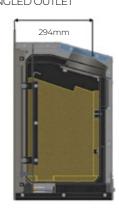
R6 SIDE VIEW INTERNAL ANGLED OUTLET



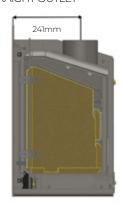
R6 SIDE VIEW INTERNAL



R6 SLIMLINE SIDE VIEW INTERNAL ANGLED OUTLET



R6 SLIMLINE SIDE VIEW INTERNAL STRAIGHT OUTLET



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For full information on installation criteria, please refer to the instruction manual. These can be found on **hunterstoves.co.uk** or by contacting your dealer.

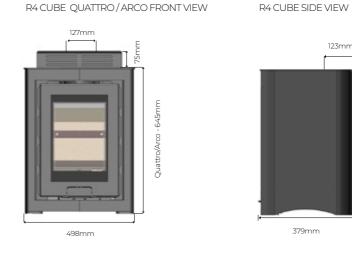




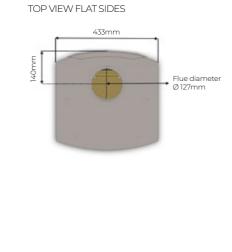


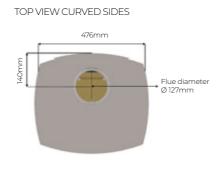














379mm





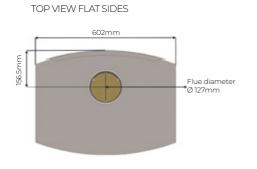


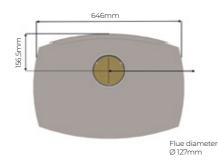






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# Di Lusso

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