



We make it easy to do it right

Wood burning stoves & Accessories

2015-2016



All Aduro wood burning stoves are Nordic Eco-Label certified

"One should feel the beauty of a bonfire in his living room."

Casper Storm, Designer



A new wood burning stove from Aduro

These days, managing one's wood burning stove correctly has become something of a science. That's not the way we want it to feel, which is why we've made it easy to do it right. Over the course of the last 10 years, many have chosen Aduro. More than 200,000 customers throughout Europe have selected Aduro to warm their homes with our wood burning stoves, and there are three good reasons for this.

First of all, we have made it easy to operate your stove, so that you do not have to adjust the airflow on your own. Secondly, you won't be burned by our friendly prices. The third reason, with all modesty, is made more than apparent by this catalogue. Aduro is a wood burning stove that combines innovative technology and environmental awareness with beautiful Scandinavian design. It is with our customers in mind that we strive to create stoves especially developed for different markets and its customer's needs and to conceive products that speak to the longing for "a bonfire inside".

At Aduro we make it easy to do it right. Easy to choose a wood burning stove at the right price, easy to operate the stove and easy to fire correctly.

Extras, tips & tricks

Visit www.tips.adurofire.com for tips & tricks for lighting and firing, information on burning and advice and guidance on using your wood burning stove. You can also register as a user and receive news, extras and discounts.

www.tips.adurofire.com



Did you know?

- All Aduro wood burning stoves are convection stoves, meaning they distribute heat with air circulation
- All Aduro wood burning stoves feature a highly effective air wash system to prevent soot from accumulating on the glass
- All Aduro wood burning stoves are Danish-designed
- Using a wood burning stove is CO₂ neutral.

"I always thought I was using my stove correctly, but now I can see that the temperatures at which I was burning were much too high. At the same time it's really smart that it lets you know when it's time to add more firewood."

Customer testimonial from Preben Brøchner

An app for your wood burning stove

We have created an app that makes it easier to enjoy your wood burning stove and reach optimal combustion. Aduro Smart Response tells you when you need to add firewood, what your wood burning stove's temperature is and whether the burn temperature is too high or too low. This ensures optimal use of your firewood and correct combustion.

Aduro Smart Response is a unit with two sensors that communicate wirelessly with an app on your smartphone or tablet. The sensors follow the combustion and the app guides you based on a database of very comprehensive testing and experience.

Aduro Smart Response can be connected to the Aduro 1.1 series, Aduro 7.1, Aduro 9 series, Aduro 12, Aduro 13 series, Aduro 14, Aduro 15 series and Aduro 16.

Aduro Smart Response saves you time, money and energy by ensuring correct use of your wood burning stove.

Watch a video on Aduro Smart Response on www.adurofire.com.



Aduro & the environment



Advanced combustion principles and a continuous effort to minimise impact on the environment are at the core of every Aduro wood burning stove. This is why our stoves are made to meet the world's most stringent environmental standards, including the Nordic Eco-Label.

The Nordic Eco-Label is your guarantee that the product is among the most environmentally friendly on the market, and that it meets high requirements on efficiency and clean combustion. All Aduro wood burning stoves exceed Nordic Eco-Label requirements and are among the very best in the world thanks to the low emissions and limited smoke output. This is something of which we are very proud. You can find more on Aduro stoves emission and efficiency at the end of this catalogue.

5-year guarantee

Register your new Aduro wood burning stove within a month after purchase on www.adurofire.com and enjoy a free five year guarantee.



Automatic air supply
up to 40%
less wood consumption

Aduro Tronic



Enjoy great efficiency with a simple gesture.

Automatic air supply

Our wood burning stoves are fitted with the exclusive Aduro-tronic device that adjusts air supply automatically. This means that you enjoy more heat for your money, simple operation, fewer particles and up to a 40% reduction in firewood usage. All you have to do is place dry wood in the stove and activate the Aduro-tronic. It then regulates combustion air automatically to make sure you have an optimal burn.

The automatic device is elegantly integrated below the combustion chamber and works without electricity. All Aduro wood burning stoves are equipped with Aduro-tronic as a standard.

On www.adurofire.com, you can watch a video showing how the automatic controls function.

Aduro 9 series



"When we were developing the Aduro 9 series one of my specific goals was to achieve a stove with the largest possible glass area. One should feel the beauty of a bonfire in his living room. Our efficient air-wash system prevents soot from accumulating on the glass, since a clear view into the living fire was a critical factor. Another aim was to create an attractive interior to the combustion chamber, so we have designed the insulation plates with a relief to highlight the vertical lines and the height of the combustion chamber. You will find the signature of Scandinavian design in any model from the Aduro 9 series."

Casper Storm, Designer



Auro 9 & 9 air

The side-view glasses make the experience of the living flame entirely unique on this model with a 180-degree view of the fire.

External air supply

The Auro 9 is also available in a variation with external air supply, meaning air for combustion can be brought from outside and led directly into the stove. The actual air intake is concealed by installing it behind or below the stove. The obvious choice for anyone with a very airtight house.



Heats 30-140 m² • 6 kW • Flue outlet top/rear
Dimensions (HxWxD) 95.8 x 50 x 44.7 cm

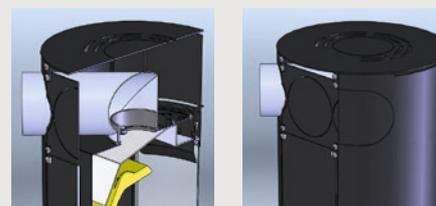


Auro 9.2

A tall and slender wood burning stove ideal for family rooms and sitting rooms with high-beam ceilings or scissor rafters. The Auro 9.2 is particularly well suited for corner placement, as the flue pipe can be angled to both sides.



Heats 30-140 m² • 6 kW • Flue outlet top/rear
Dimensions (HxWxD) 115.6 x 50 x 50 cm



Flexible smoke flue mounting

Auro 9.1

The characteristic round design surrounds the fire and invites one's gaze right into the flame. Same dimensions and profile as the Auro 9, but without side-view glass.



Heats 30-140 m² • 6 kW • Flue outlet top/rear
Dimensions (HxWxD) 95.8 x 50 x 44.7 cm



Stainless steel handle



Moulded vermiculite in the combustion chamber



Easy assembly with cast iron pipe branch



Extra-large ash pan



Aduro 9.7

The tallest Aduro wood burning stove, the Aduro 9.7 stands up at 150 cm like a column in the room. Within the top, a 58 kg heat-absorbent stone is hidden. Another characteristic feature of this model is the large storage compartment below the combustion chamber for stocking of firewood and the fine base detailing.



Heats 30-140 m² • 6 kW • Flue outlet top/rear
Dimensions (HxWxD) 150 x 50 x 44.7 cm



Heat-absorbent stone

Aduro 9.3

The pedestal elevates the combustion chamber and makes the flames the focal point. It adds a point of sculptural interest to any room.



Heats 30-140 m² • 6 kW • Flue outlet top/rear
Dimensions (HxWxD) 104 x 50 x 49 cm



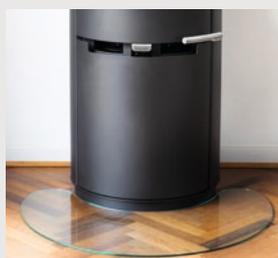
Aduro 9.4

The wall mounted Aduro 9.4 wood burning stove emphasizes the vision of the flame, creating a beautiful illusion of a floating fire in your home.



Heats 30-140 m² • 6 kW • Flue outlet top/rear
Dimensions (HxWxD) 75.2 x 50 x 46 cm

Accessories



Half-moon glass floor hearth
For the Aduro 9 series, we have developed a special glass floor hearth that sits unattached up against the wood burning stove.



Decorative plate
Decorate your wood burning stove with an attractive top plate in sandstone or soapstone (Serpentino). Fits all models in the Aduro 9 series (except Aduro 9.2).

Aduro 9.5

With the Aduro 9.5, the aim was to create a tall stove – 120 cm – with a raised combustion chamber. This makes it easier to operate and provides a perfect view in to the flames. The Aduro 9.5 will look great in large rooms with high ceilings. The stove comes with a large storage space with a door.



**Aduro
Tronic**

up to
40%
less wood
consumption

**Defra
approved**

Heats 30-140 m² • 6 kW • Flue outlet top/rear
Dimensions (HxWxD) 120 x 50 x 44.7 cm





Aduro 7.1

Inspired by something as simple as a tennis ball made up of two parts nestled along one another with a clear connection, the Aduro 7.1 has a definite 2-part appearance. The sides and front form the first part, and the base, back and top form the second. The two sections are joined leaving space for an elegant air vent which enhances the convection and underlines the division. The result is a harmonic look – stylish, elegant and very Scandinavian. Fine details include the integrated handle, the slightly curved front, and the small plinth that elevates the stove.



Aduro Tronic

up to **40%**
less wood
consumption

Heats 30-140 m² • 7 kW • Flue outlet top/rear
Dimensions (HxWxD) 105.8 x 49.7 x 43.4 cm



Moulded vermiculite in the combustion chamber



Integrated stainless steel handle



Drawer for storage of fireplace accessories etc.



Stylishly integrated convection vents



Aduro 12

Cubistic wood burning stove with large corner glass allowing great visibility from multiple angles. The Aduro 12 is the ideal corner model, as the flue pipe can be angled to either side. This model comes with an additional module for firewood storage: the Aduro wood rack. The modular wood rack is designed to blend perfectly with the Aduro 12, creating a unique and fully integrated stove that will fit perfectly against a straight wall.

External air supply

Wood burning stoves need constant air supply to ensure clean and effective combustion. However, this can be a problem in modern, energy-efficient homes, which are often very airtight. The Aduro 12 is therefore outfitted with external air supply, meaning air for combustion can be brought from outside and led directly into the stove. The actual air intake is concealed behind or below the stove.

Read more about our complete kit for fresh air installation on page 25.



Heats 30-140 m² • 6 kW • Flue outlet top/rear
 Dimensions (HxWxD) 101.5 x 41.8 x 41.8 / 101.5 x 67.8 x 41.8 cm



Integrated stainless steel handle



Top plate in add-on module



Corner glass



Storage space

Aduro 15 series

"The primary goal when creating the Aduro 15 series has been to produce a stove with a very wide combustion chamber that can accommodate logs up to 50 cm in length. The elegant elliptical section was an obvious way to widen the shape while maintaining a minimal depth at the same time. This has given the stove a very elegant appearance. Nothing disrupts the broad view of the fire, as handles and levers for air control are fully integrated into the stove."

Casper Storm, Designer



Aduro 15

A distinguishing characteristic of the Aduro 15 is the door below the combustion chamber, which easily tilts out to offer space for fireplace accessories.



Heats 30-140 m² • 6.5 kW
 Flue outlet top/rear
 Dimensions (HxWxD) 84 x 77.9 x 36.6 cm



Aduro 15.3

The broad shape combined with minimal depth gives this wall-mounted model a truly elegant look.



Heats 30-140 m² • 6.5 kW • Flue outlet top/rear
 Dimensions (HxWxD) 62.8 x 77.9 x 36.6 cm

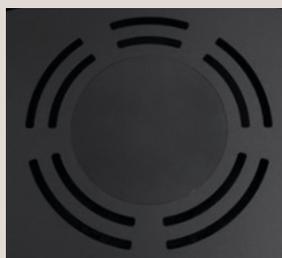


Aduro 15.1

The elliptical shape is underlined even further on the Aduro 15.1, clearly visible at the base of the stove. At the same time, the combustion chamber seems nearly to float because of the light and open look.



Heats 30-140 m² • 6.5 kW
 Flue outlet top/rear
 Dimensions (HxWxD) 79.5 x 77.9 x 36.6 cm



Stylishly integrated convection vents



Moulded vermiculite in the combustion chamber



Aduro key for stove operation is included



Integrated stainless steel handle

Aduro 1.1 series



"With the Aduro 1.1 series, I tried to create a natural extension of the fireplace – so I took the cylinder and cut details into it. To underline this I decided to leave the front completely flat – the door handle and the airflow adjustment handle are fully integrated into the stove, giving it an attractive and elegant look. The stove has a large curved glass that allows a clear view into the flames. With the Aduro 1.1 series I feel that I have succeeded in creating a gathering point around the fire that takes both environment and user experience into consideration."

Casper Storm, Designer



Auro 1.1

The Auro 1.1 is the embodiment of cosy, crackling warmth, and its clean lines will fit into any home. The stove features a drawer for storage of fire-place accessories etc.



Heats 30-140 m² • 6 kW • Flue outlet top/rear
Dimensions (HxWxD) 101.5 x 50 x 45 cm



Auro 1.1SK

The Auro 1.1SK is clad with soapstone on the sides and top. Soapstone is a natural product that absorbs heat and releases it gradually over time, and each stone has unique colouring and structure. Decorative and functional at the same time.



Heats 30-140 m² • 6 kW • Flue outlet top/rear
Dimensions (HxWxD) 104.5 x 50 x 45 cm



Integrated stainless steel handle



Soapstone cladding



Drawer with spark arrestor



Aduro 1.2

The Aduro 1.2 differs from the other three stoves in the series in that it has a firewood compartment to store wood.



**Aduro
Tronic**

up to
40%
less wood
consumption

Heats 30-140 m² • 6 kW • Flue outlet top
Dimensions (HxWxD) 90 x 50 x 45 cm



"The integrated control handles give the stove an attractive and elegant look."

Casper Storm, Designer



Accessories



Half-moon glass floor hearth

For the Aduro 1.1 series, we have developed a special glass floor hearth that sits unattached up against the wood burning stove.

Aduro 1.3

This stove is the only in the Aduro 1.1 series with a slightly tapered base, to visually elevate the stove, and a storage area with a door. The decorative soapstone top plate retains warmth and provides a beautiful finish to this stove.



Heats 30-140 m² • 6 kW • Flue outlet top/rear
Dimensions (HxWxD) 101.5 x 50 x 44.5 cm





Aduro 13 series

A unique series, where everything from the body to the handle is produced from cast iron, with a raw and rustic surface. The stove has side-view glasses and is an ideal fit in tighter spaces because of its reduced depth.

It is not only the design that makes it remarkable. This is also a stove with exceptional combustion performance. The Aduro 13 series has uniquely low particle emissions - 1.16 g/kg wood, which is among the best in the world.



Auro 13

The almost floating combustion chamber gives the Auro 13 a light and elegant look. Cast iron also allows for soft curves and fine detailing.



Heats 30-120 m² • 5 kW • Flue outlet top/rear
Dimensions (HxWxD) 87 x 48 x 34.5 cm



Auro 13.1

The large storage area below the combustion chamber, external air supply and additional height are key features of the Auro 13.1.

External air supply

Wood burning stoves need constant air supply to ensure clean and effective combustion. However, this can be a problem in modern, energy-efficient homes, which are often very airtight. The Auro 13.1 is therefore outfitted with external air supply, meaning air for combustion is brought from outside and led directly into the stove. The actual air intake is concealed by installing it behind or below the stove.

Read more about our complete kit for fresh air installation on page 25.



Heats 30-120 m² • 5 kW • Flue outlet top/rear
Dimensions (HxWxD) 97 x 48 x 34.5 cm



Integrated cast iron handle



Stylishly integrated convection vents





Auro 5.1

Cleanly styled fireplace insert with a completely flat front and large glass door, allowing a wonderful view of the fire. The handles are cleanly integrated, giving the impression of a completely flat surface. The combustion chamber is insulated with moulded vermiculite to match the stove's clean and minimalist design. Can be built into both existing and new fireplaces.

Heats 30-140 m² • 7 kW
 Flue outlet top/rear
 Dimensions (HxWxD) 57.4 x 63.5 x 46 cm



Auro 14

Auro 14 combines sheet iron and cast iron in a simple and sharply cubist design. Sheet iron is ideal for the smooth surfaces and sharp corners, forming a striking contrast to the sturdy, rustic cast iron of the door. The stringent but harmonious expression is completed by the integrated roomy storage space, which is the perfect place to keep fire irons.



Heats 30-140 m²
 6.5 kW • Flue outlet top
 Dimensions (HxWxD) 90 x 51.1 x 37 cm

Auro 16

The Auro 16 makes it possible to turn an old fireplace into an environmentally friendly and efficient heat source.

Heats 30-120 m² • 5 kW
 Flue outlet top/rear
 Dimensions (HxWxD) 56.4 x 46.2 x 41.9 cm



* Expected in October 2015

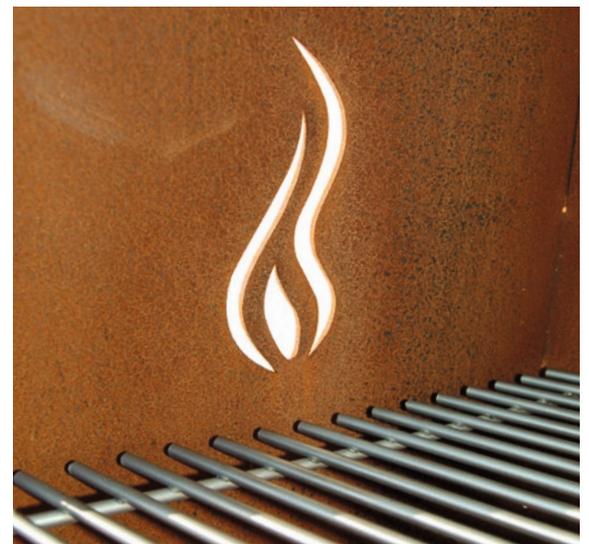


Aduro outdoor fireplace

Enjoy a delightful barbecue over natural wood coals or just let yourself be seduced by the flickering fire out on the terrace. Aduro's outdoor fireplace is made from 3 mm corten steel, which after a short time of use will begin to take on a beautiful rust-coloured patina from standing out in the rain, sun and wind. Grill rack available as an accessory.

Dimensions (HxWxD) 124 x 60 x 58 cm

See more on adurofire.com



Accessories

We have designed a series of accessories to complete the experience of a living flame, both aesthetically and functionally. Our accessory line was created with special attention to achieving perfect function and easy operation.



Firewood baskets

Firewood baskets in felt, imitation leather and PET can be used to store not only wood, but also newspapers, magazines and children's toys. Comfortable handles make the baskets easy to carry.

Aduro Proline Ø45



Aduro Proline in felt, grey



Aduro Proline in PET, black



Aduro Proline in PET, khaki melange



Aduro Proline plastic insert, black

The plastic insert fits perfectly inside the Ø45 baskets. It protects the basket and makes it easy and practical for gathering firewood.

Aduro Proline Ø39



Aduro Proline in PET, black



Aduro Proline in felt, grey



Aduro Proline briquette box, black steel



Aduro Proline in imitation leather, black



Aduro Proline in imitation leather, brown



Aduro firewood bucket, black steel

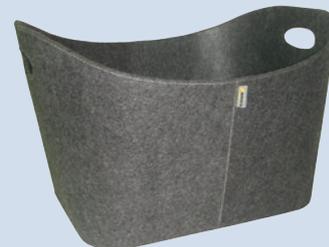
Aduro Baseline



Aduro Baseline in imitation leather, black



Aduro Baseline in PET, black



Aduro Baseline in felt, grey

Companion sets

We offer a wide assortment of companion sets in black steel, stainless steel, imitation leather and, our best seller, Aduro Magnetic Tools, a magnetic tool set that's easy to store.



Aduro Proline 1



Aduro Baseline 1



Aduro Proline 2



Aduro Baseline 2



Aduro Proline 3



Aduro Magnetic Tools



Ash shovel



Ash poker

Lighting up

Enjoy fast, safe and odourless lighting in your wood burning stove with Aduro's lighting products. Try Aduro Easy Firelighter, Bio-wool, which with a single match stroke will create crackling comfort - and it's even environmentally friendly.

With Aduro Wood Moisture Meter you can rapidly measure the moisture level of your wood, whilst Aduro Smart Response will connect your smartphone to the stove and guide you towards the perfect combustion.



Aduro Easy Firelighter, Bio-wool



Aduro Easy Firelighter, Bio-cube



Aduro Easy Firelighter, Bio-stick



Aduro Easy Firelighter, Bag



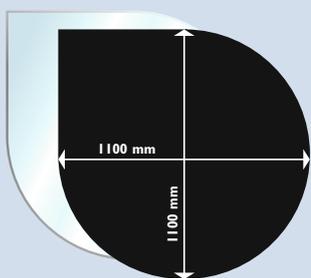
Aduro Wood Moisture Meter



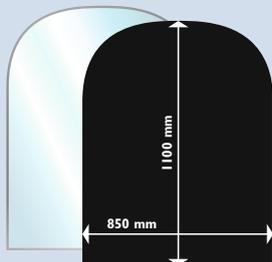
Aduro Smart Response

Safety

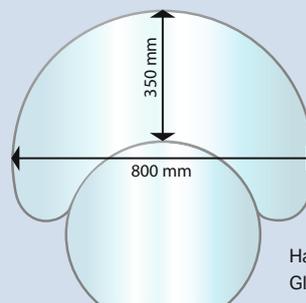
No matter which wood burning stove you have chosen, we have a floor hearth to fit. Aduro offers a wide selection of glass and steel hearths as well as a special floor hearth for the Aduro 1.1 and Aduro 9 series. The glass floor hearths are made from 6 mm tempered clear glass with polished c-edges, while the steel floor hearths are made from 1.5 mm black high-grade steel. Take note of local national requirements regarding distance to combustible materials.



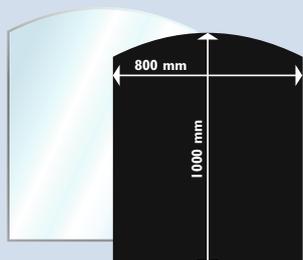
Drop-shaped
Glass
Steel



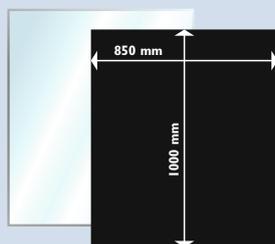
Semicircle
Glass
Steel



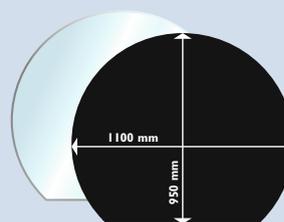
Half-moon
Glass



Curved
Glass
Steel



Rectangular
Glass
Steel



Round with straight
edge
Glass
Steel



Fireplace grid



Leather glove



Aduro Superisol plates

Non-combustible material ideal for constructing a firewall or for framing in your fireplace insert.

Maintenance

Safe use of your wood burning stove requires routine maintenance. Here you will find all the products you need to extend the lifetime of your stove.

Aduro Easy Clean

The perfect pad for cleaning the glass in your wood burning stove. The pad will not scratch or damage the surface of the glass and can be used several times.



Aduro Easy Clean



Aduro Proline ash
bucket, black steel

Decoration

Decorate your wood burning stove with an attractive top plate in sandstone or soapstone (Serpentino). Fits all models in the Aduro 9 series (except Aduro 9.2).



Sandstone top plate



Soapstone top plate
(Serpentino)



Aduro Stove fan

Place the Aduro Stove fan directly on top of your wood burning stove and optimise heat distribution throughout your home. No electricity required.



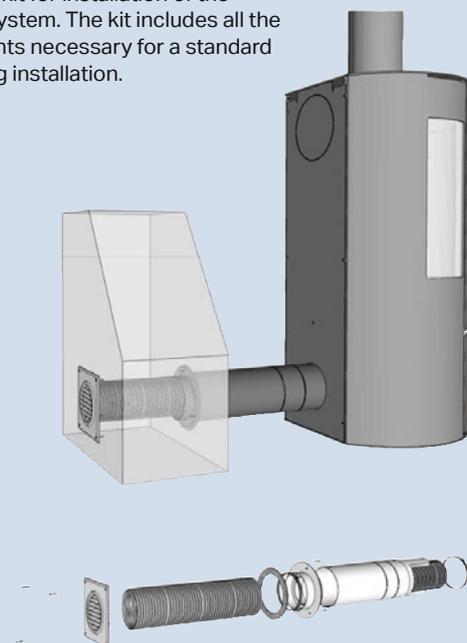
Flue pipes

Aduro offers a versatile range of flue pipes with colours matched to the stove models. The pipes are made from 2 mm high-grade steel, Ø150 mm.



Aduro Fresh Air Kit, Ø80 mm

Complete kit for installation of the fresh air system. The kit includes all the components necessary for a standard rear-facing installation.



Specifications

In the following, you will find specifications for each individual stove. Make sure to read the user manual carefully before installing your new Aduro wood burning stove, and take note of applicable laws and regulations.



	Aduro 1.1	Aduro 1.1SK	Aduro 1.2	Aduro 1.3	Aduro 5.1	Aduro 7.1	Aduro 9	Aduro 9 air	Aduro 9.1	Aduro 9.2
Nominal power	6 kW	6 kW	6 kW	6 kW	7 kW	7 kW	6 kW	6 kW	6 kW	6 kW
Operational area	3-9 kW	3-9 kW	3-9 kW	3-9 kW	3-9 kW	3-9 kW	3-9 kW	3-9 kW	3-9 kW	3-9 kW
Heats	30-140 m ²	30-140 m ²	30-140 m ²	30-140 m ²	30-140 m ²	30-140 m ²	30-140 m ²	30-140 m ²	30-140 m ²	30-140 m ²
Dimensions in cm										
Flue outlet, diameter	Ø15 top/rear	Ø15 top/rear	Ø15 top	Ø15 top/rear	Ø15 top/rear	Ø15 top/rear	Ø15 top/rear	Ø15 top/rear	Ø15 top/rear	Ø15 top/rear
Outer dimensions (HxWxD)	101.5 x 50 x 45	104.5 x 50 x 45	90 x 50 x 45	101.5 x 50 x 44.5	57.4 x 63.5 x 46	105.8 x 49.7 x 43.4	95.8 x 50 x 44.7	95.8 x 50 x 44.7	95.8 x 50 x 44.7	115.6 x 50 x 50
Distance to combustible material behind the stove	17	17	17	17	25	25	20	15	15	15
Distance to combustible material behind the stove with insulated flue pipe	12	12	12	12	-	-	-	10	10	10
Distance to combustible material to the side	45	45	45	45	30	70	70	70	45	45
Distance to combustible material in corner position	30	30	30	30	-	-	-	-	20	20
Distance to furniture	100	100	100	100	110	102.5	80	90	90	90
Distance from floor to centre of rear outlet	88.8	88.8	-	86.2	-	92.2	84	84	84	102.1
Distance from centre of exhaust branch to rear edge of stove	19.5	19.5	19.5	19.5	19	19.5	19.3	19.3	19.3	25.3
Maximum wood length	36	36	36	36	40	39	39	39	39	39
Width of wood chamber	37	37	37	37	41	40	40	40	40	40
Aduro-tronic automatic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Convection stove	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Primary, secondary, and tertiary air supply	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Air-wash system	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Ash pan	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
External air supply								✓		
Efficiency	81.2 %	81.2 %	81.2 %	81.2 %	78.7 %	78 %	81.5 %	81.5 %	81.5 %	81.5 %
Particle emission	1.6 g/kg	1.6 g/kg	1.6 g/kg	1.6 g/kg	3.22 g/kg	1.37 g/kg	1.9 g/kg	1.9 g/kg	1.9 g/kg	1.9 g/kg
Chimney draught	12 Pa	12 Pa	12 Pa	12 Pa	12 Pa	12 Pa	12 Pa	12 Pa	12 Pa	12 Pa
Weight	95 kg	113 kg	90 kg	94 kg	77 kg	111 kg	93 kg	103 kg	100 kg	111 kg
Colour	Black	Black	Black	Black	Black	Black	Black	Black	Black	Black
Certifications	Ecolabel, DIN EN13240, CE & NS3059	DIN EN13240, CE & NS3059	Ecolabel, DIN EN13240, CE & NS3059	Ecolabel, Defra, DIN EN13240, CE & NS3059						





Aduro 9.3	Aduro 9.4	Aduro 9.5	Aduro 9.7	Aduro 12	Aduro 13	Aduro 13.1	Aduro 14	Aduro 15	Aduro 15.1	Aduro 15.3	Aduro 16
6 kW	5 kW	5 kW	6.5 kW	6.5 kW	6.5 kW	6.5 kW	5 kW				
3-9 kW	2-7 kW	2-7 kW	3-9 kW	3-9 kW	3-9 kW	3-9 kW	2-7 kW				
30-140 m ²	30-120 m ²	30-120 m ²	30-140 m ²	30-140 m ²	30-140 m ²	30-140 m ²	30-120 m ²				
Ø15 top/rear	Ø15 top	Ø15 top/rear	Ø15 top/rear	Ø15 top/rear	Ø15 top/rear						
104 x 50 x 49	75.2 x 50 x 46	120 x 50 x 44.7	150 x 50 x 44.7	101.5 x 41.8 / 67.8 x 41.8	87 x 48 x 34.5	97 x 48 x 34.5	90 x 51.1 x 37	84 x 77.9 x 36.6	79.5 x 77.9 x 36.6	62.8 x 77.9 x 36.6	56.4 x 46.2 x 41.9
15	15	15	15	25	21	21	15	20	20	20	30
10	10	10	10	-	9	9	7	12	12	12	25
70	70	70	70	25	46	46	25	34/11	34/11	34/11	23
-	-	-	-	25	-	-	8	-	-	-	13
90	90	90	90	80	100	100	100	120	120	120	107.5
92.2	63.4	108.2	140.5	91.3	75.7	85.5	-	68.7	64.2	47.5	46.3
19.3	20.8	19.3	19.3	20.9	16	16	18.5	18.5	18.5	18.5	10.6
39	39	39	39	34	35	35	39	50	50	50	36
40	40	40	40	35	-	-	40	51	51	51	37
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
				✓		✓					
81.5 %	81.5 %	81.5 %	81.5 %	82.2 %	80.5 %	80.5 %	80.4 %	78 %	78 %	78 %	78 %
1.9 g/kg	1.9 g/kg	1.9 g/kg	1.9 g/kg	2.94 g/kg	1.6 g/kg	1.6 g/kg	2.33 g/kg	1.65 g/kg	1.65 g/kg	1.65 g/kg	1.29 g/kg
12 Pa											
103 kg	88 kg	115 kg	169.2 kg	108 kg	80 kg	92 kg	85 kg	89 kg	86 kg	84 kg	70 kg
Black											
Ecolabel, Defra, DIN EN13240, CE & NS3059	Ecolabel, Defra*, DIN EN13240, CE & NS3059										

* Expected in October 2015





Wood burning stoves & Accessories

2015-2016