



Wood and pellet finally
together as one

Aduro Hybrid and Pellet Stoves

**ADURO
HYBRID**

Winner of the
European Business
Award for the
Environment



Use with pellets or firewood



Aduro Hybrid Stoves

Wood and pellets finally combined

Aduro Hybrid is neither a pellet nor a wood burning stove; as the name indicates, it is a hybrid. A combination. Aduro Hybrid allows you to switch between the best of two worlds, with environmentally-friendly heating from wood pellets and the cosy ambience of firewood. You can use Aduro Hybrid as a classic, environmentally-friendly wood burning stove, with the

cosy flames, silent operation and charm that only real wood can provide. You can always warm yourself up, even when the power is out. The Hybrid Stove's wood pellets offer a new set of options. With a clear conscience, you can let the stove burn overnight and warm up the house when you are not at home.

- ✓ Light up your stove in your absence
- ✓ Operate manually or by using a smart phone/tablet
- ✓ Can start on its own and maintain room temperature
- ✓ Programming options with weekly programs and temperature control
- ✓ Quiet when using pellets and silent with firewood
- ✓ You can always switch between pellets and firewood
- ✓ Cosy ambience from a beautiful flame
- ✓ Patented solution. Safe, environmentally-friendly and tested

Light up with your smart phone

Now you can heat your home even when you are not there. You can easily operate the stove with your smart phone and monitor the combustion continuously. To get the most out of your hybrid stove, the stove must be connected to a stable Wi-Fi.



Winner of the European Business Award for the Environment

Aduro Hybrid is no longer a world novelty; it is one of Europe's most sold hybrid stoves. The stove is designed by Danish designer Casper Storm and is installed in more than 7,000 homes throughout Europe.

In 2018, the hybrid stove received the prestigious European Business Award for the Environment in the category "Sustainable products and services". The award recognises environmentally conscious companies for their innovative and sustainable initiatives. Aduro Hybrid lowers emissions considerably, even compared to the best wood burning stoves, thanks to its automatically-controlled pellet combustion.

Aduro Hybrid is tested at the Institute of Technology and conforms with all European norms. The stove fulfils the strictest EU environmental requirements for both wood stoves and pellet stoves, which applies from 2022.



The spirit of "hygge"

Hygge is a Danish word that describes the feeling of being cosy, comfortable and happy. Enjoy the dancing flames and the warm atmosphere from real logs of an authentic Danish stove. With Aduro Hybrid, you can also burn pellets overnight, circulating the heat around the home so it is warm when you get up the next morning.

Aduro H2 without side glass. A possibility for shorter distance to combustible materials.



Aduro H3 Lux
This Hybrid stove has an elegant black glass door and a 180-degree view of the fire. The big curved glass door catches the eye with its polished and glossy look.

The comfort of pellets meets the beauty of firewood

Natural heat distribution through convection (no fans)

Can be controlled via smartphone/ tablet

180-degree view of the beautiful flames

Easy cleaning of the burning cave for pellet burning

Easy use with Aduro-tronic

Elegant handles

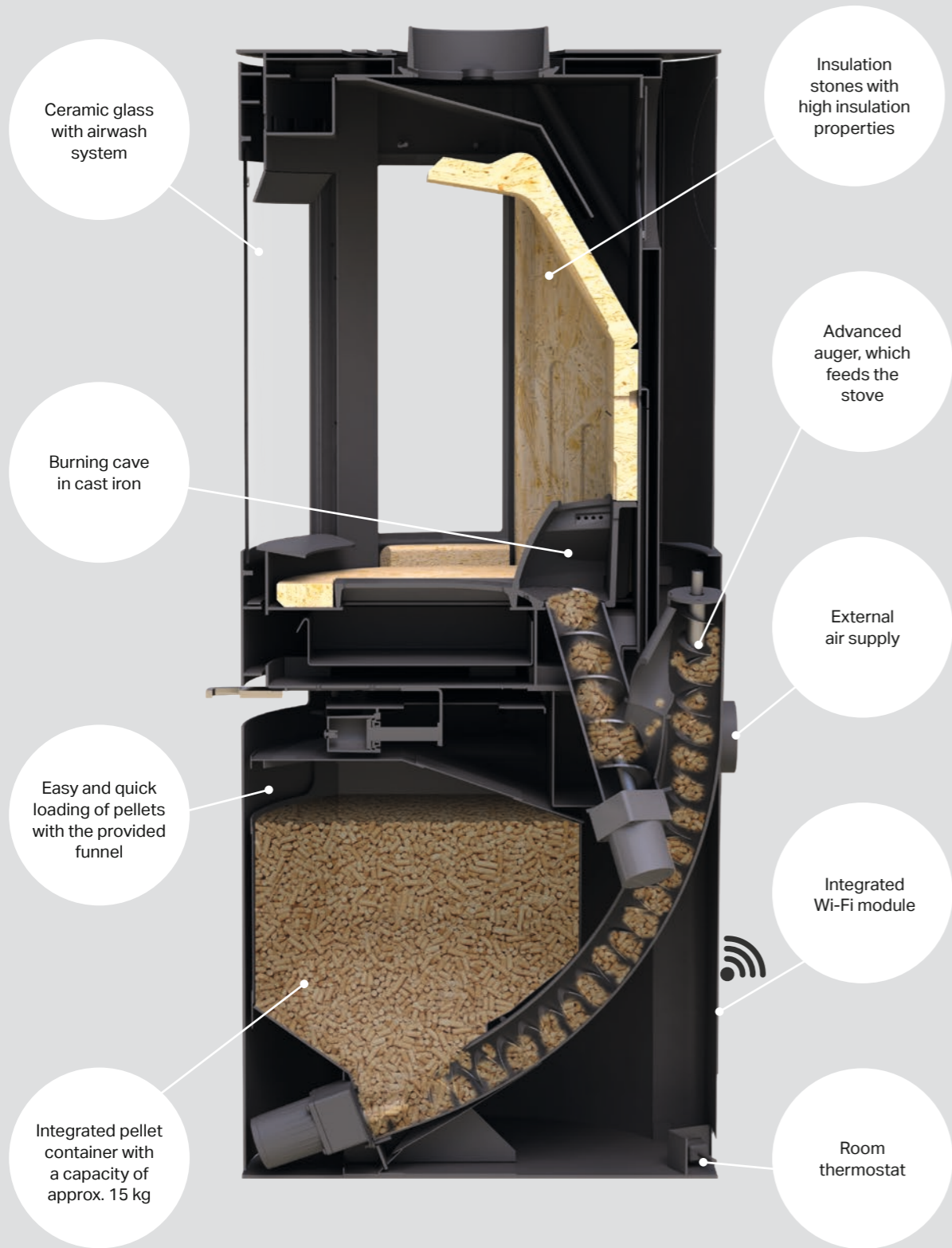
Easy installation

„The idea for the Hybrid Stove actually started with a wish list of what would be ‘nice to have’ in the next generation of wood burning stoves. Wouldn’t it be great if it could burn overnight, if the stove could turn on automatically, or what if it could be programmed so that there was fire in the fireplace when you woke up at 6 a.m. on a cold winter morning? All of this is now a reality. We are very proud to have created a new type of wood burning stove, with a high level of user-friendliness and advanced technology – and to top it all off, it is dead easy to switch between normal firewood and wood pellets.“

Designer, Casper Storm

Aduro H1 with side glass

World innovation built for comfort



Aduro Hybrid requires a stable chimney draft

Aduro Hybrid is a unique product that does not work like a regular pellet stove; instead, it requires a natural chimney draft. This is a requisite for the stove to work with firewood and without electricity. It is not a typical pellet stove that blows smoke into the chimney and can run for long periods of time on wood pellets. The operating time – before light cleaning is required – depends on the level of heat, the quality of the wood pellets and the stability of the chimney draft. A stable chimney draft is critical for the successful use of the hybrid stove. Check out our

guidelines for the placement of the chimney in this illustration and read more at adurofire.com.

Cleaning takes about 1 minute, and we recommend that it is performed each time the pellet silo needs to be filled (after burning about 13 kg of pellets). We recommend regular use of firewood, as this cleans the combustion chamber and optimises combustion.



Specifications

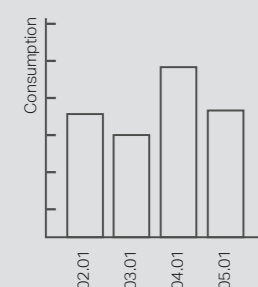
Aduro Hybrid Stoves



	H1	H2	H3 Lux	H5
Heats	20-140 m ² / 2-9 kW Wood stove 3-9 kW Pellet stove 2-7 kW	20-140 m ² / 2-9 kW Wood stove 3-9 kW Pellet stove 2-7 kW	20-140 m ² / 2-9 kW Wood stove 3-9 kW Pellet stove 2-7 kW	20-140 m ² / 2-9 kW Wood stove 3-9 kW Pellet stove 2-7 kW
Dimensions (HxWxD)	120 x 50 x 50.8 cm	120 x 50 x 50.8 cm	120 x 50 x 50.8 cm	116.7 x 50.3 x 50.6 cm
Weight	135 kg	135 kg	135 kg	132 kg
Flue outlet, diameter	Ø15 cm top/rear	Ø15 cm top/rear	Ø15 cm top/rear	Ø15 cm top/rear
Distance to combustible materials	15 cm behind stove / 65 cm to the side	15 cm behind stove / 45 cm to the side	15 cm behind stove / 65 cm to the side	7 cm behind stove (5 cm from air intake) / 37.5 cm to the side
Distance to furniture	87.5 cm	90 cm	87.5 cm	100 cm
Distance from floor to centre of rear outlet	108.2 cm	108.2 cm	108.2 cm	104.1 cm
Distance from centre of exhaust branch to rear edge of stove	25 cm	25 cm	25 cm	25.3 cm
Wood pellet capacity	Approx. 15 kg (6 mm ENplus A1 quality)			
Width of wood chamber	40 cm	40 cm	40 cm	38 cm
Aduro-tronic automatic	✓	✓	✓	✓
Convection stove	✓	✓	✓	✓
Ceramic electrical igniter	✓	✓	✓	✓
External air supply. Suitable for airtight houses	✓	✓	✓	✓
Efficiency	81% wood stove / 87% pellet stove	81% wood stove / 87% pellet stove	81% wood stove / 87% pellet stove	85% wood stove / 91% pellet stove
Energy efficiency index	119.6	119.6	119.6	128.9
Energy efficiency class	A+	A+	A+	A+
Power consumption	230 v/50Hz	230 v/50Hz	230 v/50Hz	230 v/50Hz
Chimney draft	According to EN13240 og EN14785. Read more at adurofire.com			
Certifications	EN13240, EN14785, CE, NS3058 & Ecodesign 2022			
Compatible with	iPhone (model 6 and newer) & Android (version 5.1 and newer)			

Aduro Cloud

By registering Aduro Hybrid on Aduro Cloud, you will gain direct access to and overview of your stove's data – what it is doing, how it is running (graphs, statistics, settings) etc. Aduro Cloud also monitors the product, enabling Aduro to prevent faults and stoppages.



Get the optimal chimney draft

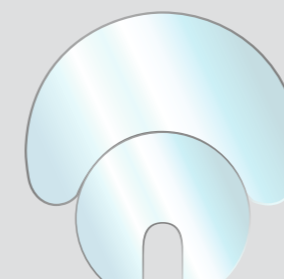
If you want to improve the quality and duration of combustion while ensuring stable operation, Aduro offers Aduro DraftOptimizer, a smoke exhauster that can improve and stabilise a weak chimney draft.

Read more and watch the video about the product at adurofire.com



Accessories

We have designed a number of accessories for Aduro Hybrid, which complete the experience of a fire, both aesthetically and functionally. Decorate your Aduro Hybrid stove with a beautiful soapstone top plate or make cleaning a breeze with the Aduro Proline 3 companion set and Aduro Hybrid Pliers.



Detachable, half-moon glass floor hearth



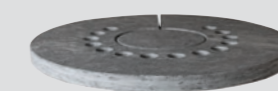
Aduro Proline 3



Aduro Hybrid Pliers



Wireless room temperature sensor



Top plate made of soapstone (Serpentino)



Top plate made of limestone

Aduro Pellet Stoves

Quick and easy heating of your home

Aduro pellet stoves combine Danish design with maximum thermal comfort and innovative technology. All you need to do is to fill up the stove with wood pellets, and after a few minutes, you can see flames and enjoy the warmth. On all models,

there is an option to turn down or turn off the fan if you would like a quiet moment. Aduro pellet stoves can be programmed on a weekly basis and function as the primary heat source or as a good supplement to other heat sources.



Aduro P1

Advantages of Aduro Pellet Stoves

- ✓ Danish design
- ✓ Integrated Wi-Fi module. Operate your stove from your smartphone or tablet
- ✓ Environmentally-friendly heating
- ✓ External air supply
- ✓ Easy filling of pellets
- ✓ Simple cleaning / maintenance





Aduro P1.3
A large, elegant glass door and black glass sides give the stove an exclusive look.

Aduro P1 series

With the Aduro P1 series, designer Casper Storm has created a series of round pellet stoves in a Scandinavian design. A large, stylish glass door leads your eyes right into the flames. The integrated Wi-Fi module makes it easy and simple to control the stove, no matter where you are in the world. The stove can work on 5 levels of which level 1 is a silent level with no fan. The stove is delivered with a remote control so you can easily control the stove.

Installation is simple and easy with an option for both a top- and rear outlet. Through the rear outlet, you can either lead the flue pipe out behind or above the stove.

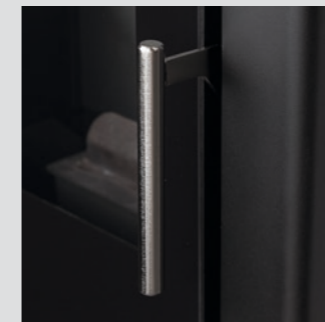
Aduro P1.4
The stove has white glass sides that give the stove a harmonious look in contrast to the stove's black glass door.



Aduro P2

Simple and cubic design spiced with an integrated Wi-Fi module that makes the stove particularly user-friendly. Turn on the heat on your way home from work or a holiday so the house is well-heated before you arrive.

In Aduro P2, the fan is replaced by natural convection, just like a regular wood burning stove, resulting in a more silent operation. The pellet container can easily be filled up through a drawer on the side of the stove.



Handle in stainless steel



Easy filling of pellets



Specifications Aduro Pellet Stoves



	P1	P1.3	P1.4	P2
Heats	30-140 m ² (3-8 kW)	30-140 m ² (3-8 kW)	30-140 m ² (3-8 kW)	30-140 m ² (3-7.5 kW)
Dimensions (HxWxD)	110.09 x 53.3 x 54.35 cm	110.09 x 53.3 x 54.35 cm	110.09 x 53.3 x 54.35 cm	126.73 x 49.5 x 50.4 cm
Weight	95 kg	95 kg	95 kg	100 kg
Flue outlet	Ø8 cm rear (with option for top outlet)	Ø8 cm rear (with option for top outlet)	Ø8 cm rear (with option for top outlet)	Ø8 cm top/rear
Distance to combustible materials	30 cm behind stove / 30 cm to the side	30 cm behind stove / 30 cm to the side	30 cm behind stove / 30 cm to the side	20 cm behind stove / 20 cm to the side
Distance to furniture	80 cm	80 cm	80 cm	100 cm
Distance from floor to centre of rear outlet	ca. 18.5 cm	ca. 18.5 cm	ca. 18.5 cm	107.62 cm
Wood pellet capacity	15 kg	15 kg	15 kg	15 kg
Convection	-	-	-	✓
External air supply. Suitable for airtight houses	✓	✓	✓	✓
Room air independent	✓	✓	✓	-
Efficiency	92% (3 kW) / 91% (8 kW)	92% (3 kW) / 91% (8 kW)	92% (3 kW) / 91% (8 kW)	92% (3 kW) / 87% (7.5 kW)
Energy efficiency index	122	122	122	120
Energy efficiency class	A+	A+	A+	A+
Power consumption	120-460 Watt	120-460 Watt	120-460 Watt	25-312 Watt
Chimney draft	According to EN13240 og EN14785. Read more at adurofire.com			
Certifications	EN14785, CE & Ecodesign 2022			

