

Wood stove HEARTH

a | m e v a®
SWISS GAS FLUE SYSTEMS 

hearth 



ALMEVA EAST EUROPE a.s.

hearth



wood stove



The ALMEVA Hearth wood stove is a combination of perfect design, a timeless element for the interior and offers high comfort, reliability and elegance. The new range includes 6 types of wood stoves, selected of which have concentric connections.



The concentric connection allows combustion air to be fed through the chimney body directly into the stove firebox. Thanks to this unique system, the stove is suitable for passive and low-energy houses with recuperation installed, or for renovations, as it is not necessary to interfere with the building structure and to build complicated ducts for the combustion air supply.

Advantages of concentric connections:

- Independent air supply through the chimney body
- Suitable for renovations, low-energy and passive buildings
- Installation without significant structural intervention
- Plug and Play solution: the stove is factory-prepared for concentric connection
- Complete solution from ALMEVA: appliance, chimney and installation with price guarantee



The stove is equipped with a number of practical and design features:

Airbox

A single lever can be used to control the primary and secondary combustion air. The entire system has been designed and tested over a long period of time to meet all operating conditions.

Automatic door closing

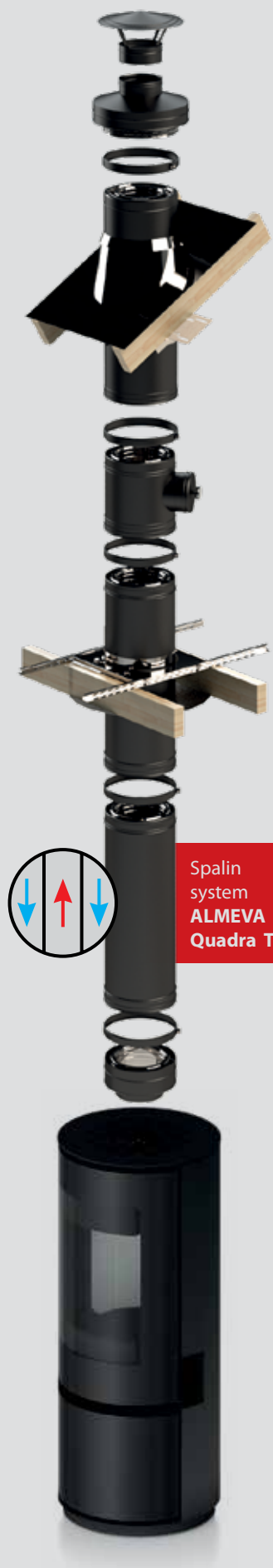
Even if you forget to close the stove door, it closes automatically, preventing a possible fire from flying sparks.

Connection to the chimney

You can choose between several chimney connection options - the stove is factory-prepared for top or rear connection.

Air inlet

Three options for independent air supply - concentric, bottom, rear.





Scintilla glass

Product code: IBFPSGC6

Universal wood-burning stove suitable for any interior with the possibility of placing it in the centre of the room. Their use is ideal for low-energy houses due to their characteristics. Wood briquettes and lump wood are suitable as fuel.

The Scintilla stove is elegant and compact, with a circular floor plan and a distinctive glass front. Its design and practicality are highlighted by the interesting features of the sliding drawer door with integrated black glass, a hidden integrated handle or a self-closing door system.

The stove is equipped with a unique **Airbox** control system. Both primary and secondary air can be controlled with a single lever.



Concentric
Connection

How big a space does it heat?

This stove will heat approximately 200 m³ - this is for a standard insulated bungalow (the most common type of new house) and with a thermal comfort of 21 °C and an average output of 7 kW.



Benefits:

- The stove can be used in low-energy houses
- White reinforced concrete lining in the combustion chamber
- Elegantly integrated door handle
- Special non-smoking paint on the stove surface
- Possibility of connection to central air supply
- Single lever control of primary and secondary air
- All-lithium grate
- Self-closing door system
- Double-locking door closure for better sealing
- Drawer door with integrated black glass
- 5 years warranty

Parameters:

Weight	130 kg
Height	1209 mm
Width	484 mm
Depth	484 mm
Reducible power ¹⁾	4-7 kW
Rated power ²⁾	6,1 kW
Efficiency	81,7 %
Required chimney draft	12 Pa
Flue outlet diameter	150 mm
Air inlet	100 mm
Max. log length	400 mm
Upper/rear outlet	Yes/Yes



4-7 kW



6,1 kW



400 mm



1,48 kg/h



81,7 %



12 Pa

¹⁾ 4-7 kW ~ 0,94-1,75 kg of dry wood with 20% moisture per hour of operation

²⁾ 6,1 kW ~ 1,48 kg of dry wood with 20% moisture per hour of operation



Scintilla steel

Product code: IBFPSSC6

Universal stoves are suitable for placing in the centre of the room, if the interior and its layout allows it. Their use is ideal for low-energy houses due to its characteristics. Wood briquettes and lump wood are suitable as fuel.

They are highly compact and elegant with a circular floor plan. Above-excellent design with a concealed integrated handle, but also with practical drawer doors and a self-closing door system.

The stove is equipped with a unique **Airbox** control system. Both primary and secondary air can be controlled with a single lever.



Concentric Connection

How big a space does it heat?

This stove heats approximately 200 m³ - valid for a standard insulated bungalow (the most common type of new house) and with a thermal comfort of 21 °C and an average output of 7 kW.



Benefits:

- The stove can be used in low-energy houses
- White reinforced concrete lining in the combustion chamber
- Elegantly integrated door handle
- Special non-smoking paint on the stove surface
- Possibility of connection to central air supply
- Single lever control of primary and secondary air
- All-lithium grate
- Self-closing door system
- Double-locking door closure for better sealing
- 5 year warranty

Parameters:

Weight	130 kg
Height	1209 mm
Width	484 mm
Depth	484 mm
Reducible power ¹⁾	4-7 kW
Rated power ²⁾	6,1 kW
Efficiency	81,7 %
Required chimney draft	12 Pa
Flue outlet diameter	150 mm
Air inlet	100 mm
Max. log length	400 mm
Upper/rear outlet	Yes/Yes



4-7 kW



6,1 kW



400 mm



1,48 kg/h



81,7 %



12 Pa

¹⁾ 4-7 kW ~ 0,94-1,75 kg of dry wood with 20% moisture per hour of operation

²⁾ 6,1 kW ~ 1,48 kg of dry wood with 20% moisture per hour of operation



Focco

Product code: IBFPFSC6

Universal wood-burning stove suitable for any interior with the possibility of placing it in the centre of the room. Their use is ideal for low-energy houses due to their characteristics. Wood briquettes and lump wood are suitable as fuel.

The Focco stove has a unique elliptical shape. Its firebox can hold logs up to 350 mm long. The stove is one of the design products. Therefore, apart from their shape, you will be impressed by the elegant hidden integrated handle. The easy operation of the stove is aided by the self-closing door with double-locking closure, which guarantees a better seal and a better combustion process during burning.

The stove is equipped with a unique **Airbox** control system. Both primary and secondary air can be controlled with a single lever.



Concentric
Connection

How big a space does it heat?

This stove heats approx. 185 m³ - valid for a normally insulated bungalow (the most common type of new house) with a thermal comfort of 21 °C and an average output of 6.5 kW.



Benefits:

- The stove can be used in low-energy houses
- White reinforced concrete lining in the combustion chamber
- Elegant integrated handle, hidden behind the door
- Special smokeless paint on the stove surface
- Possibility of connection to central air supply
- Single lever control of primary and secondary air
- All-lithium grate
- Self-closing door system
- Two-lock closure for better sealing
- 5 year warranty

Parameters:

Weight	118 kg
Height	1020 mm
Width	537 mm
Depth	413 mm
Reducible power ¹⁾	4-6,5 kW
Rated power ²⁾	5,6 kW
Efficiency	80,7 %
Required chimney draft	12 Pa
Flue gas outlet diameter	150 mm
Air inlet	100 mm
Max. log length	350 mm
Upper/rear outlet	Yes/Yes



4-6,5 kW



5,6 kW



350 mm



1,36 kg/h



80,7 %



12 Pa

¹⁾ 4-6,5 kW ~ 0,94-1,63 kg of dry wood with 20% moisture per hour of operation

²⁾ 5,6 kW ~ 1,36 kg of dry wood with 20% moisture per hour of operation



Cubus steady

Product code: IBFPCS35 (3 sides glazed)
IBFPCS15 (front glazed)

Universal wood stove ideal for any interior with the possibility of placing in the middle of the room. Thanks to its dimensions, it is suitable for smaller rooms. The fuel is suitable for firewood up to 300 mm in length and can be heated with wood briquettes.

As the name suggests, the Cubus stove is cube-shaped and has a well-crafted design. The stove also includes a bottom section, which is used to store logs or accessories for the stove. The entire surface of the stove is treated with a special smokeless paint. In addition to the conventional stove, the TW25 concentric flue system from Almeva can be connected to the stove.

The stove is equipped with a unique **Airbox** control system. Both primary and secondary air can be controlled with a single lever.



Concentric Connection

How big a space does it heat?

This stove heats approximately 170 m³ - valid for a standard insulated bungalow (the most common type of new house) and with a thermal comfort of 21 °C and an average output of 6 kW.



Benefits:

- As the lowest power model in the Hearth range, it is ideal for low-energy or passive houses
- Can be connected to a concentric chimney solution
- White reinforced concrete lining in the combustion chamber
- Special smokeless paint applied to the stove surface
- Possibility of connection to central air supply
- Single lever control of primary and secondary air
- Self-closing door system
- Two-lock closure for better sealing
- Stand for storing firewood or accessories

Parameters:

Weight	115 kg
Height	1073 mm
Width	428 mm
Depth.....	369 mm
Reducible power ¹⁾	3,5-6 kW
Rated power ²⁾	5,6 kW
Efficiency.....	80,4 %
Required chimney draft.....	12 Pa
Flue gas outlet diameter.....	150 mm
Air inlet	100 mm
Max. log length.....	300 mm
Upper/rear outlet.....	Yes/Yes



3,5-6 kW



5,6 kW



300 mm



1,36 kg/h



80,4 %



12 Pa

¹⁾ 3,5-6 kW ~ 0,82-1,50 kg of dry wood with 20% moisture per hour of operation

²⁾ 5,6 kW ~ 1,36 kg of dry wood with 20% moisture per hour of operation

**almeva AG**

Industriestrasse 6
CH-9220 Bischofszell
Switzerland
Tel.: +41 71 644 90 20
E-mail: info@almeva.ch

**almeva SAS**

Parc d'Activité Les Pierailleuses
F-79360 Granzay-Gript
France
Tel.: +33 613 022 075
E-mail: fr@almeva.eu

**ALMEVA EAST EUROPE a.s.**

Družstevní 501
CZ-664 43 Želešice u Brna
Czech Republic
Tel.: +420 513 033 101
E-mail: cz@almeva.eu

**ALMEVA POLAND Sp. z o.o.**

ul. Rozwojowa 2, Hala C
PL-44-240 Żory
Poland
Tel.: +48 32 7908 567
E-mail: pl@almeva.eu

**almeva Deutschland GmbH**

Gewerbegebiet 7
D-09306 Königshain-Wiederau
Germany
Tel.: +49 37 20 28 59 24 0
E-mail: verkauf@almeva.com

**SEG ALMEVA Ibérica SL**

Parque Empresarial de Utebo
Avda. Miguel Servet 113, Nave 14
E-50180 Utebo – Zaragoza
Spain
Tel.: +34 647 911 328
E-mail: es@almeva.eu

**ALMEVA SLOVAKIA s.r.o.**

Bratislavská 119
SK-911 05 Trenčín
Slovakia
Tel.: +421 32 202 8946
E-mail: sk@almeva.eu

**ALMEVA HUNGARY Kft.**

Szentmihályi út 167-169
(office F2.14.D03)
H-1152 Budapest
Hungary
Tel.: +36 13 009 012
E-mail: hu@almeva.eu

**almeva Metalltechnik GmbH**

Fürstenwalder Str. 57
D-15859 Storkow (Mark)
Germany
Tel.: +49 33 67 84 33 40
e-mail: verkauf@almeva.com

**almeva Italia s.r.l.**

Viale del lavoro 5
I-37069 Villafranca di Verona
Italy
Tel.: +390 456 391 399
E-mail: info@almevaitalia.it

**almeva in the Baltic countries**

by ALMEVA EAST EUROPE a.s.
Lithuania Tel.: +370 700 660 41
Latvia Tel.: +371 67 660 689
Estonia Tel.: +372 63 463 93
E-mail: baltic@almeva.eu

**almeva Hellas OE**

Zakynthou 12
GR-14452 Metamorfosi, Athens
Greece
Tel.: +30 210 2322970
E-mail: info@almeva.gr

**almeva in Romania and Republic of Moldova**

by ALMEVA EAST EUROPE a.s.
Romania Tel.: +40 31 229 60 88
Moldova Tel.: +373 692 355 25
E-mail: info@almeva.ro
info@almeva.md

**almeva US LLC/Solaron LLC**

1074 Hope Street,
CT 06907 Stamford,
cell: +1 203-524-7018
email: solaron@gmail.com

