# Fireplace inserts

Dream fireplaces

Camina Schmid

“The world changes,
but fire remains.”

There is even greater passion for fire in times of rapid change, as the desire for a haven of tranquillity and a place to unwind is becoming increasingly present. Fire was, is and will remain essential for people.

When you opt for a fireplace, the first step is the design – your stove installer will assist you with the selection of the fireplace, the installation of the centrepiece of your home, and will then continue to offer practical help and advice. After all, you can only be completely satisfied when all your lifestyle requests have been meet and you can feel the added value your investment provides.

We can provide you with an environmentally-friendly innovation, service and 10-year spare parts availability. Comfort and the wonder of fire – Made in Germany.

Warmest wishes

**Anna Rokossa** **Colin Rokossa**

**Cover page**
The cover shows a customised design of our fireplace insert Ekko U 67(45)51 h.

# Legend

What do the icons mean?

**Front design, Kristall**
4-sided printed vitroceramic window

**Front design, Kristall+**
3-sided printed vitroceramic window (no frame at bottom)

**IR-MAX window**
Infra-red reflecting vitroceramic window (Lina W TV 73 s/h only)

**Front design, Anthracite**
Steel door frame

**Double-glazing**
Available with double-glazing

**Liftable door**
Liftable (guillotine) door

Shown with Lina

**Door hinge on left**
Hinged door

Shown with Lina

**Door hinge on right**
Hinged door

Shown with Lina

**Tilting door (rear)**
Tilting door with Lina TV Kristall+

**Tunnel version**
View through the fireplace from the front and rear

**Frame**
Connection between the firebox and surrounding

**External fuel door**
Enables fuel to be added from an adjacent room

**Support frame systems**
Support the surrounding above the firebox

**Combustion air connector**
For the optional connection of an external combustion air supply

**Schmid multi-control**
Provides for regulation of the combustion cycle and control of several domestic appliances

**Hydronic technology**
For decentralised heat distribution and to take pressure off the central heating system

1st Federal Emissions Control Ordinance Stage 2

**1st BlmSchV Stage 2**
Meets stage 2 of the Federal Emissions Control Ordinance that came into effect on 1.1.2015

A+

**Energy efficiency class**
in accordance with (EU) 2015/1186



# Our heating systems

**Hot air**
- fast heat emission
- good heat distribution
- spontaneous enjoyment of the fire

**Heat storage**
- minimal time requirement
- even thermal radiation
- heat storage for many hours

**Hot air & heat storage (combined)**
- fast heat emission
- heat storage for many hours
- flexible heat configuration

**Hydronic technology**
- takes pressure off the central heating system
- decentralised heat distribution
- optional domestic water heating

With its wide variety of products, Camina & Schmid Feuerungstechnik stands out from other manufacturers – in terms of appearance and output, as well as the optional accessories it supplies: The SMR Schmid multi-control, among other things, which can be fitted if required, can be connected to many appliances for even better use of the heat output.

*Camina & Schmid Ekko U 100(45)57 h, front design: Kristall, surrounding: customised design*

# Schmid fireplace inserts – Made in Germany.

**Every fireplace insert is manufactured to the highest quality.**
Our units stand out on account of their optimised combustion, simple, efficient operation and permanently airwashed ceramic glass. The fireplace insert guarantees a unique centrepiece in any fireplace system. There is also a wealth of design options.

**Flue gas connector**

Our flue gas connectors are available in the following sizes: Ø 150, Ø 160, Ø 180, Ø 200 and Ø 250 mm. (depending on model)

**High-grade cast-iron dome**

3- to 4-section,
hence fully flexible adjustment.

**Door fronts**

**Hinged front**
You can opt for a door with a hinge on the left or right.

**Liftable front**
Alternatively opt for a liftable front.

**Fire box inner lining**

Our fireplace inserts are equipped as standard with "Premium White" smooth chamotte* (optionally in anthracite at a surcharge).

*Exceptions: Pano, Ronda, Ekko 34 and from height 70 cm inclusive

**Combustion air supply control**

Easy-to-operate one-handed controller.
Open > Closed

**Ash disposal**

Convenient, thanks to the sturdy grate with handle and hinges.

**Combustion air connector**

Ø 125 mm or Ø 150 mm (depending on the model).

## + Improved appearance

| | | |
|---|---|---|
| **Front design Kristall** | 4-sided printed ceramic glass window | |
| **Front design Kristall+** | 3-sided printed ceramic glass (no frame at bottom), possible with Lina models with liftable door | |
| **Front design Anthracite** | Visible steel door frame, painted anthracite | |

## + Now even more options

**SMR Schmid multi-control**
Available with the SMR combustion control for enhanced operating convenience, improved combustion efficiency and better emission values.

**Double glazing**
Double glazing ensures 30 % less heat distribution through the ceramic glass, higher combustion chamber temperatures and clean windows for longer.

**Tunnel version**
The Lina fireplace insert is also available as a see-through fireplace insert with either hinged or liftable front and hinged or tilting rear.

*Camina & Schmid Lina 8770 h, front design: Kristall, surrounding: customised design*

# Lina

## Fireplace inserts

# Lina 45 | Lina 55

*Lina 55 with hinged front*

### Standard

### Optional

### Accessories

### Model versions

| Lina | Nominal heat output in kW | Thermal output range in kW | a | b | c | d | e |
|---|---|---|---|---|---|---|---|
| **GT 4545 s** | 5 | 2,4 – 5,4 | 27 – 45 | 45 | 21,5 / 26 | 45 | 44 |
| **GT 4551 s** | 5 | 2,4 – 5,4 | 27 – 45 | 51 | 21,5 / 26 | 45 | 44 |
| **GT 4557 s** | 5 | 2,4 – 5,4 | 27 – 45 | 57 | 21,5 / 26 | 45 | 44 |
| **GT 4545 h** | 5 | 2,4 – 5,4 | 27 – 45 | 45 | 42 | 45 | 44 |
| **GT 4551 h** | 5 | 2,4 – 5,4 | 27 – 45 | 51 | 48 | 45 | 44 |
| **GT 4557 h** | 5 | 2,4 – 5,4 | 27 – 45 | 57 | 54 | 45 | 44 |
| **4545 s** | 7 | 3,4 – 7,8 | 27 – 45 | 45 | 37,5 / 41 | 45 | 51,5 |
| **4551 s** | 7 | 3,4 – 7,8 | 27 – 45 | 51 | 37,5 / 41 | 45 | 51,5 |
| **4557 s** | 7 | 3,4 – 7,8 | 27 – 45 | 57 | 37,5 / 41 | 45 | 51,5 |
| **4545 h** | 7 | 3,4 – 7,8 | 27 – 45 | 45 | 42 | 45 | 52 |
| **4551 h** | 7 | 3,4 – 7,8 | 27 – 45 | 51 | 48 | 45 | 52 |
| **4557 h** | 7 | 3,4 – 7,8 | 27 – 45 | 57 | 54 | 45 | 52 |
| **4580 h** | 7 | 3,4 – 7,8 | 27 – 45 | 80 | 50 | 45 | 52 |
| **5545 s** | 7 | 3,4 – 7,4 | 27 – 45 | 45 | 37,5 / 41 | 55 | 51,5 |
| **5551 s** | 7 | 3,4 – 7,4 | 27 – 45 | 51 | 37,5 / 41 | 55 | 51,5 |
| **5557 s** | 7 | 3,4 – 7,4 | 27 – 45 | 57 | 37,5 / 41 | 55 | 51,5 |
| **5545 h** | 7 | 3,4 – 7,4 | 27 – 45 | 45 | 42 | 55 | 52 |
| **5551 h** | 7 | 3,4 – 7,4 | 27 – 45 | 51 | 48 | 55 | 52 |
| **5557 h** | 7 | 3,4 – 7,4 | 27 – 45 | 57 | 54 | 55 | 52 |
| **5580 h** | 7 | 3,4 – 7,4 | 27 – 45 | 80 | 49,5 | 55 | 52 |

Dimensions in cm

*Camina & Schmid Lina 5551 s, front design: Kristall, surrounding: Storage stone system S7 Kurz*

**Blends in everywhere**

Lina 45 and 55 fireplace inserts are the ideal fireplace technology for compact and attractive fireplaces. Simple and stylish with a linear vitroceramic window. Also available as a tunnel version (TV).

**Versions**

The body of Lina GT (Low Depth) appliances is 8 cm lower. Ideal for smaller living rooms.

*Lina GT 45 with hinged front*

*Lina 45 with hinged front*

*Lina 55 with guillotine front*

# Lina TV 45 | Lina TV 55

*Lina TV 55 with hinged front and hinged rear*

### Standard

### Optional

### Accessories

### Model versions

| Lina | Nominal heat output in kW | Thermal output range in kW | a | b | c | d | e |
|---|---|---|---|---|---|---|---|
| **TV 4545 s/s** | 7 | 3,4 – 7,8 | 27 – 45 | 45 | 52,5 / 56 | 45 | 55 |
| **TV 4551 s/s** | 7 | 3,4 – 7,8 | 27 – 45 | 51 | 52,5 / 56 | 45 | 55 |
| **TV 4557 s/s** | 7 | 3,4 – 7,8 | 27 – 45 | 57 | 52,5 / 56 | 45 | 55 |
| **TV 4545 h/s** | 7 | 3,4 – 7,8 | 27 – 45 | 45 | 52,5 / 56 | 45 | 55,5 |
| **TV 4551 h/s** | 7 | 3,4 – 7,8 | 27 – 45 | 51 | 52,5 / 56 | 45 | 55,5 |
| **TV 4557 h/s** | 7 | 3,4 – 7,8 | 27 – 45 | 57 | 54 / 56 | 45 | 55,5 |
| **TV 4580 h/s** | 7 | 3,4 – 7,8 | 27 – 45 | 80 | 52,5 / 56 | 45 | 55,5 |
| **TV 5545 s/s** | 7 | 3,4 – 7,4 | 27 – 45 | 45 | 52,5 / 56 | 55 | 55 |
| **TV 5551 s/s** | 7 | 3,4 – 7,4 | 27 – 45 | 51 | 52,5 / 56 | 55 | 55 |
| **TV 5557 s/s** | 7 | 3,4 – 7,4 | 27 – 45 | 57 | 52,5 / 56 | 55 | 55 |
| **TV 5545 h/s** | 7 | 3,4 – 7,4 | 27 – 45 | 45 | 52,5 / 56 | 55 | 55,5 |
| **TV 5551 h/s** | 7 | 3,4 – 7,4 | 27 – 45 | 51 | 52,5 / 56 | 55 | 55,5 |
| **TV 5557 h/s** | 7 | 3,4 – 7,4 | 27 – 45 | 57 | 54 / 56 | 55 | 55,5 |
| **TV 5580 h/s** | 7 | 3,4 – 7,4 | 27 – 45 | 80 | 52,5 / 56 | 55 | 55,5 |

Dimensions in cm

*Camina & Schmid Lina TV 5551 s/s, front design: Kristall, surrounding: Storage stone system S7 TV Hoch*

**Tunnel vision for your dream fireplace**

Tunnel versions provide you with excellent 'tunnel vision' through your fireplace. Opt for a hinged or guillotine front. The rear is always fixed, but can be hinged up for cleaning.

*Lina TV 45 with hinged front and hinged rear*

*Lina TV 55 with guillotine front and hinged rear*

*Lina 5580 with 1/2 guillotine front and hinged rear*

# Lina 67 bis 120

*Lina 73 with hinged front*

### Standard

### Optional

### Accessories

### Model versions

| Lina | Nominal heat output in kW | Thermal output range in kW | a | b | c | d | e |
|---|---|---|---|---|---|---|---|
| **6745 s** | 9 | 3,2 – 10,9 | 27 – 45 | 45 | 52,5 / 56 | 67 | 51,5 |
| **6751 s** | 9 | 3,2 – 10,9 | 27 – 45 | 51 | 52,5 / 56 | 67 | 51,5 |
| **6757 s** | 9 | 3,2 – 10,9 | 27 – 45 | 57 | 52,5 / 56 | 67 | 51,5 |
| **6745 h** | 9 | 3,2 – 10,9 | 27 – 45 | 45 | 52,5 / 56 | 67 | 52 |
| **6751 h** | 9 | 3,2 – 10,9 | 27 – 45 | 51 | 52,5 / 56 | 67 | 52 |
| **6757 h** | 9 | 3,2 – 10,9 | 27 – 45 | 57 | 54 / 56 | 67 | 52 |
| **6780 h** | 9 | 3,2 – 10,9 | 27 – 45 | 80 | 52,5 / 56 | 67 | 52 |
| **GT 7351 s** | 6 | 4,4 – 6,3 | 17 – 30 | 51 | 38,6 / 41 | 73 | 43,5 |
| **GT 7351 h** | 6 | 4,4 – 6,3 | 17 – 30 | 51 | 48 | 73 | 44 |
| **GT 7363 h** | 6 | 4,4 – 6,3 | 17 – 30 | 63 | 48 | 73 | 44 |
| **7345 s** | 9 | 3,2 – 10,9 | 17 – 30 | 45 | 53,5 / 56 | 73 | 51,5 |
| **7351 s** | 9 | 3,2 – 10,9 | 17 – 30 | 51 | 53,5 / 56 | 73 | 51,5 |
| **7357 s** | 9 | 3,2 – 10,9 | 17 – 30 | 57 | 53,5 / 56 | 73 | 51,5 |
| **7363 s** | 9 | 3,2 – 10,9 | 17 – 30 | 63 | 53,5 / 56 | 73 | 51,5 |
| **7345 h** | 9 | 3,2 – 10,9 | 17 – 30 | 45 | 53,5 / 56 | 73 | 52 |
| **7351 h** | 9 | 3,2 – 10,9 | 17 – 30 | 51 | 53,5 / 56 | 73 | 52 |
| **7357 h** | 9 | 3,2 – 10,9 | 17 – 30 | 57 | 54 / 56 | 73 | 52 |
| **7363 h** | 9 | 3,2 – 10,9 | 17 – 30 | 63 | 60 | 73 | 52 |
| **8745 h** | 10 | 4,6 – 10,1 | 17 – 30 | 45 | 53,5 / 56 | 87 | 52 |
| **8751 h** | 10 | 4,6 – 10,1 | 17 – 30 | 51 | 53,5 / 56 | 87 | 52 |
| **8757 h** | 10 | 4,6 – 10,1 | 17 – 30 | 57 | 54 / 56 | 87 | 52 |
| **8770 h** | 19 | 8,0 – 19,2 | 17 – 30 | 70 | 67 | 87 | 52 |
| **10045 h** | 10 | 3,2 – 10,9 | 17 – 30 | 45 | 53,5 / 56 | 100 | 52 |
| **10051 h** | 10 | 3,2 – 10,9 | 17 – 30 | 51 | 53,5 / 56 | 100 | 52 |
| **10057 h** | 10 | 3,2 – 10,9 | 17 – 30 | 57 | 54 / 56 | 100 | 52 |
| **12045 h** | 10 | 4,9 – 10,6 | 17 – 30 | 45 | 53,5 / 56 | 120 | 52 |
| **12051 h** | 10 | 4,9 – 10,6 | 17 – 30 | 51 | 53,5 / 56 | 120 | 52 |
| **12057 h** | 10 | 4,9 – 10,6 | 17 – 30 | 57 | 54 / 56 | 120 | 52 |

Dimensions in cm

*Camina & Schmid Lina GT 7363 h, front design: Kristall+, surrounding: customised design*

**Pure design**

Lina appliances are synonymous with the "modern art of life". With their wide firebox geometry, they ingeniously exude modern fireplace design style.

*Lina 8770 with guillotine front*

*Lina 100 with guillotine front*

*Lina GT 7363 Kristall+ with guillotine front and ultra-shallow body depth*

# Lina TV 67 bis 120

*Lina TV 73 with hinged front and hinged rear*

### Standard

### Optional

### Accessories

### Model versions

| Lina | Nominal heat output in kW | Thermal output range in kW | a | b | c | d | e |
|---|---|---|---|---|---|---|---|
| **TV 6745 s/s** | 9 | 3,2 – 10,9 | 27 – 45 | 45 | 53,5 / 56 | 67 | 55 |
| **TV 6751 s/s** | 9 | 3,2 – 10,9 | 27 – 45 | 51 | 53,5 / 56 | 67 | 55 |
| **TV 6757 s/s** | 9 | 3,2 – 10,9 | 27 – 45 | 57 | 53,5 / 56 | 67 | 55 |
| **TV 6745 h/s** | 9 | 3,2 – 10,9 | 27 – 45 | 45 | 53,5 / 56 | 67 | 55,5 |
| **TV 6751 h/s** | 9 | 3,2 – 10,9 | 27 – 45 | 51 | 53,5 / 56 | 67 | 55,5 |
| **TV 6757 h/s** | 9 | 3,2 – 10,9 | 27 – 45 | 57 | 54 / 56 | 67 | 55,5 |
| **TV 6780 h/s** | 9 | 3,2 – 10,9 | 27 – 45 | 80 | 53,5 / 56 | 67 | 55,5 |
| **TV 7345 s/s** | 9 | 3,2 – 10,9 | 17 – 30 | 45 | 53,5 / 56 | 73 | 55 |
| **TV 7351 s/s** | 9 | 3,2 – 10,9 | 17 – 30 | 51 | 53,5 / 56 | 73 | 55 |
| **TV 7357 s/s** | 9 | 3,2 – 10,9 | 17 – 30 | 57 | 53,5 / 56 | 73 | 55 |
| **TV 7363 s/s** | 9 | 3,2 – 10,9 | 17 – 30 | 63 | 53,5 / 56 | 73 | 55 |
| **TV 7345 h/s** | 9 | 3,2 – 10,9 | 17 – 30 | 45 | 53,5 / 56 | 73 | 55,5 |
| **TV 7351 h/s** | 9 | 3,2 – 10,9 | 17 – 30 | 51 | 53,5 / 56 | 73 | 55,5 |
| **TV 7357 h/s** | 9 | 3,2 – 10,9 | 17 – 30 | 57 | 54 / 56 | 73 | 55,5 |
| **TV 7363 h/s** | 9 | 3,2 – 10,9 | 17 – 30 | 63 | 60 | 73 | 55,5 |
| **TV 8745 h/s** | 10 | 4,6 – 10,1 | 17 – 30 | 45 | 53,5 / 56 | 87 | 55,5 |
| **TV 8751 h/s** | 10 | 4,6 – 10,1 | 17 – 30 | 51 | 53,5 / 56 | 87 | 55,5 |
| **TV 8757 h/s** | 10 | 4,6 – 10,1 | 17 – 30 | 57 | 54 / 56 | 87 | 55,5 |
| **TV 10045 h/s** | 10 | 3,2 – 10,9 | 17 – 30 | 45 | 53,5 / 56 | 100 | 55,5 |
| **TV 10051 h/s** | 10 | 3,2 – 10,9 | 17 – 30 | 51 | 53,5 / 56 | 100 | 55,5 |
| **TV 10057 h/s** | 10 | 3,2 – 10,9 | 17 – 30 | 57 | 54 / 56 | 100 | 55,5 |
| **TV 12045 h/s** | 10 | 4,9 – 10,6 | 17 – 30 | 45 | 42 | 120 | 55,5 |
| **TV 12051 h/s** | 10 | 4,9 – 10,6 | 17 – 30 | 51 | 48 | 120 | 55,5 |
| **TV 12057 h/s** | 10 | 4,9 – 10,6 | 17 – 30 | 57 | 54 | 120 | 55,5 |

Dimensions in cm

*Camina & Schmid Lina TV 6745 h/s, front design: Kristall, surrounding: customised design*

**Tunnel vision for your dream fireplace**

Tunnel versions provide you with excellent 'tunnel vision' through your fireplace. Opt for a hinged or guillotine front. The rear is always fixed, but can be hinged up for cleaning.

*Lina TV 67 with hinged front and hinged rear*

*Lina TV 8751 Kristall+ with guillotine front and tilting rear*

*Lina TV 120 with guillotine front and hinged rear*

# Lina W

*Lina W 67 with hinged front*

### Standard

1st Federal Emissions Control Ordinance Stage 2

### Optional

### Accessories

### Model versions

| Lina W | Nominal heat output in kW | Water heat output in kW | a | b | c | d | e |
|---|---|---|---|---|---|---|---|
| **6751 s** | 14,5 | 10,1 | 17 – 30 | 51 | 65,3 / 67,8 | 67 | 54 |
| **6751 h** | 14,5 | 10,1 | 17 – 30 | 51 | 65,3 / 67,8 | 67 | 54,5 |
| **7363 s** | 14,9 | 10,6 | 17 – 30 | 63 | 65,3 / 67,8 | 73 | 54 |
| **7363 h** | 14,9 | 10,6 | 17 – 30 | 63 | 65,3 / 67,8 | 73 | 54,5 |

Dimensions in cm

### Heat more beautifully

The Lina W is a boiler unit incorporating a wide view of the fireplace. We therefore combine an attractive flame pattern with the sensible use of the generated heat – made possible by the integral boiler technology. Find our more on page 58.

### Details

The Schmid multi-control is the smart solution to optimise efficiency for maximum comfort. Arrange the wood, light the fire and close the door – the Schmid multi-control does the rest for you.

Lina W 67

Lina W 73

*Camina & Schmid Lina W 6751 s, front design: Anthracite, surrounding: Rembserhof Keramik*

# Lina W TV

*Lina W TV 73 with hinged front and hinged rear*

### Standard

IR-Max

1st Federal Emissions Control Ordinance Stage 2

### Optional

150 mm

### Accessories

### Model versions

| Lina W | | Nominal heat output in kW | Water heat output in kW | a | b | c | d | e |
|---|---|---|---|---|---|---|---|---|
| TV 7345 s/s | DE | 11 | 6,6 | 17 – 30 | 45 | 45,4 | 73 | 55 |
| TV 7351 s/s | DE | 11 | 6,6 | 17 – 30 | 51 | 45,4 | 73 | 55 |
| TV 7345 s/s | EXPORT | 20 | 12,3 | 17 – 30 | 45 | 45,4 | 73 | 55 |
| TV 7351 s/s | EXPORT | 20 | 12,3 | 17 – 30 | 51 | 45,4 | 73 | 55 |
| TV 7345 h/s | DE | 11 | 6,6 | 17 – 30 | 45 | 45,4 | 73 | 55,5 |
| TV 7351 h/s | DE | 11 | 6,6 | 17 – 30 | 51 | 48 | 73 | 55,5 |
| TV 7345 h/s | EXPORT | 20 | 12,3 | 17 – 30 | 45 | 45,4 | 73 | 55,5 |
| TV 7351 h/s | EXPORT | 20 | 12,3 | 17 – 30 | 51 | 48 | 73 | 55,5 |

Dimensions in cm

### Tunnel version and hydronic technology

The Lina W TV 73 fireplace insert intelligently combines both these properties. Efficient grate-free combustion is used as the fireplace technology. The 11 kW (DE) and 20 kW (Export) outputs have been checked with a water output of 60%.

Lina W TV 73

*Camina & Schmid Lina W TV 7345 h/s, front design: Kristall, surrounding: customised design*

# Ekko

Fireplace inserts

*Camina & Schmid Ekko U 67(45)51 h, front design: Anthracite (Standard: Kristall), surrounding: customised design*

# Ekko 34 | Ekko 45

*Ekko 45 with hinged front*

### Standard

### Optional

### Accessories

### Model versions

| Ekko | Nominal heat output in kW | Thermal output range in kW | a | b | c | d | e |
|---|---|---|---|---|---|---|---|
| **34(34)51 s** | 7 | – | 27 – 45 | 51 | 27 | 34 / 34 | 42,9 |
| **34(34)57 s** | 7 | – | 27 – 45 | 57 | 27 | 34 / 34 | 42,9 |
| **34(34)51 h** | 7 | – | 27 – 45 | 51 | 48 | 34 / 34 | 47,5 |
| **34(34)57 h** | 7 | – | 27 – 45 | 57 | 54 | 34 / 34 | 47,5 |
| **45(45)45 s** | 7 | 3,2 – 7,1 | 27 – 45 | 45 | 37,5 / 41 | 45 / 45 | 52 |
| **45(45)51 s** | 7 | 3,2 – 7,1 | 27 – 45 | 51 | 37,5 / 41 | 45 / 45 | 52 |
| **45(45)57 s** | 7 | 3,2 – 7,1 | 27 – 45 | 57 | 37,5 / 41 | 45 / 45 | 52 |
| **45(45)45 h** | 7 | 3,2 – 7,1 | 27 – 45 | 45 | 42 | 45 / 45 | 56,5 |
| **45(45)51 h** | 7 | 3,2 – 7,1 | 27 – 45 | 51 | 48 | 45 / 45 | 56,5 |
| **45(45)57 h** | 7 | 3,2 – 7,1 | 27 – 45 | 57 | 54 | 45 / 45 | 56,5 |
| **45(45)80 h** | 7 | 3,2 – 7,1 | 27 – 45 | 80 | 52,5 / 56 | 45 / 45 | 56,5 |

Dimensions in cm

*Camina & Schmid Ekko 34(34)57 s, front design: Kristall, surrounding: Storage stone system S3*

**Our very big little one!**

The Ekko 34(34) is the compact appliance for decorative combustion systems with a low heat requirement. It is a total innovation on the market in line with current styling.

*Ekko 34 with guillotine front*

# Ekko 55 | Ekko 67

*Ekko L 55 with guillotine front*

### Standard

### Optional

### Accessories

### Model versions

| Ekko | Nominal heat output in kW | Thermal output range in kW | a | b | c | d | e |
|---|---|---|---|---|---|---|---|
| **L/R 55(34)45 s** | 5 | 2,4 – 5,3 | 27 – 45 | 45 | 52,5 / 56 | 55 / 34 | 43 |
| **L/R 55(34)51 s** | 5 | 2,4 – 5,3 | 27 – 45 | 51 | 52,5 / 56 | 55 / 34 | 43 |
| **L/R 55(34)57 s** | 5 | 2,4 – 5,3 | 27 – 45 | 57 | 52,5 / 56 | 55 / 34 | 43 |
| **L/R 55(34)45 h** | 5 | 2,4 – 5,3 | 27 – 45 | 45 | 52,5 /56 | 55 / 34 | 47,5 |
| **L/R 55(34)51 h** | 5 | 2,4 – 5,3 | 27 – 45 | 51 | 52,5 / 56 | 55 / 34 | 47,5 |
| **L/R 55(34)57 h** | 5 | 2,4 – 5,3 | 27 – 45 | 57 | 54 / 56 | 55 / 34 | 47,5 |
| **L/R 67(45)45 s** | 9 | 3,4 – 9,8 | 27 – 45 | 45 | 52,5 / 56 | 67 / 45 | 52 / 52,5 |
| **L/R 67(45)51 s** | 9 | 3,4 – 9,8 | 27 – 45 | 51 | 52,5 / 56 | 67 / 45 | 52 / 52,5 |
| **L/R 67(45)57 s** | 9 | 3,4 – 9,8 | 27 – 45 | 57 | 52,5 / 56 | 67 / 45 | 52 / 52,5 |
| **L/R 67(45)45 h** | 9 | 3,4 – 9,8 | 27 – 45 | 45 | 52,5 / 56 | 67 / 45 | 56,5 |
| **L/R 67(45)51 h** | 9 | 3,4 – 9,8 | 27 – 45 | 51 | 52,5 / 56 | 67 / 45 | 56,5 |
| **L/R 67(45)57 h** | 9 | 3,4 – 9,8 | 27 – 45 | 57 | 54 / 56 | 67 / 45 | 56,5 |

Dimensions in cm

*Camina & Schmid Ekko L 67(45)57 s, front design: Kristall, surrounding: customised design*

### Versions

The Ekko 67 is available as a hinged design with or without frame doors.

*Ekko L 67 with hinged front (one-piece frame)*

*Ekko L 67 with hinged front (with frame doors)*

# Ekko 84 | Ekko 100

*Ekko L 84 with guillotine front*

### Standard

### Optional

### Accessories

### Model versions

| Ekko | Nominal heat output in kW | Thermal output range in kW | a | b | c | d | e |
|---|---|---|---|---|---|---|---|
| **L/R 84(34)45 h** | 9 | 4,2 – 9,2 | 27 – 45 | 45 | 53,5 / 56 | 84 / 34 | 56,5 |
| **L/R 84(34)51 h** | 9 | 4,2 – 9,2 | 27 – 45 | 51 | 53,5 / 56 | 84 / 34 | 56,5 |
| **L/R 84(34)57 h** | 9 | 4,2 – 9,2 | 27 – 45 | 57 | 54 / 56 | 84 / 34 | 56,5 |
| **L/R 100(45)45 h** | 9 | 4,1 – 9,4 | 27 – 45 | 45 | 53,5 / 56 | 100 / 45 | 56,5 |
| **L/R 100(45)51 h** | 9 | 4,1 – 9,4 | 27 – 45 | 51 | 53,5 / 56 | 100 / 45 | 56,5 |
| **L/R 100(45)57 h** | 9 | 4,1 – 9,4 | 27 – 45 | 57 | 54 / 56 | 100 / 45 | 56,5 |

Dimensions in cm

*Camina & Schmid Ekko L 100(45)45 h, front design: Kristall, surrounding: Zehender Keramik*

**Wide-format fireplace**
Could a wood fire be any more impressive?

*Ekko R 84 with guillotine front*

*Ekko R 100 with guillotine front*

# Ekko U 45 | Ekko U 55

*Ekko U 45(34) with guillotine front*

### Standard

### Optional

### Accessories

### Model versions

| Ekko | Nominal heat output in kW | Thermal output range in kW | a | b | c | d | e |
|---|---|---|---|---|---|---|---|
| **U 45(34)45 h** | 4 | – | 27 – 45 | 45 | 52,5 / 56 | 45 / 34 | 44,8 |
| **U 45(34)51 h** | 4 | – | 27 – 45 | 51 | 52,5 / 56 | 45 / 34 | 44,8 |
| **U 45(34)57 h** | 4 | – | 27 – 45 | 57 | 54 / 56 | 45 / 34 | 44,8 |
| **U 55(45)45 h** | 9 | – | 27 – 45 | 45 | 53,5 / 56 | 55 / 45 | 55,3 |
| **U 55(45)51 h** | 9 | – | 27 – 45 | 51 | 53,5 / 56 | 55 / 45 | 55,3 |
| **U 55(45)57 h** | 9 | – | 27 – 45 | 57 | 54 / 56 | 55 / 45 | 55,3 |
| **U 55(67)45 h** | 9 | 4,3 – 9,1 | 27 – 45 | 45 | 53,5 / 56 | 55 / 67 | 77,3 |
| **U 55(67)51 h** | 9 | 4,3 – 9,1 | 27 – 45 | 51 | 53,5 / 56 | 55 / 67 | 77,3 |
| **U 55(67)57 h** | 9 | 4,3 – 9,1 | 27 – 45 | 57 | 54 / 56 | 55 / 67 | 77,3 |

Dimensions in cm

### View of the fire on 3 sides

Three-sided fireplace systems with full view of the fire – that's how we build fireplaces today. Their design and style reflect the current zeitgeist.

*Camina & Schmid Ekko U 45(34)51 h, front design: Anthracite (Standard: Kristall), surrounding: customised design*

# Ekko U 60(90)

*Ekko U 60(90) with guillotine front*

**Standard**

**Optional**

## Model versions

| Ekko | Nominal heat output in kW | Thermal output range in kW | a | b | c | d | e |
|---|---|---|---|---|---|---|---|
| **U 60(90)51 h** | 14 | – | 33,5 – 47 | 51 | 54,5 | 60 | 102 |

Dimensions in cm

**The attention-grabber for big rooms**

This three-sided room divider is the deepest fireplace Camina & Schmid have produced to date. Created as a veritable design object, the appliance also boasts a host of features.

*Camina & Schmid Ekko U 60(90)51 h, front design: Kristall, surrounding: customised design*

# Ekko U 67 | Ekko U 84

*Ekko U 84(34) with guillotine front*

## Standard

## Optional

## Accessories

## Model versions

| Ekko | Nominal heat output in kW | Thermal output range in kW | a | b | c | d | e |
|---|---|---|---|---|---|---|---|
| **U 67(45)45 s** | 9 | 3,4 – 9,8 | 27 – 45 | 45 | 53,5 / 56 | 67 / 45 | 52,5 |
| **U 67(45)51 s** | 9 | 3,4 – 9,8 | 27 – 45 | 51 | 53,5 / 56 | 67 / 45 | 52,5 |
| **U 67(45)57 s** | 9 | 3,4 – 9,8 | 27 – 45 | 57 | 53,5 / 56 | 67 / 45 | 52,5 |
| **U 67(45)45 h** | 9 | 3,0 – 9,0 | 27 – 45 | 45 | 53,5 / 56 | 67 / 45 | 55,3 |
| **U 67(45)51 h** | 9 | 3,0 – 9,0 | 27 – 45 | 51 | 53,5 / 56 | 67 / 45 | 55,3 |
| **U 67(45)57 h** | 9 | 3,0 – 9,0 | 27 – 45 | 57 | 54 / 56 | 67 / 45 | 55,3 |
| **U 84(34)45 h** | 10,5 | – | 27 – 45 | 45 | 53,5 / 56 | 84 / 34 | 55,3 |
| **U 84(34)51 h** | 10,5 | – | 27 – 45 | 51 | 53,5 / 56 | 84 / 34 | 55,3 |
| **U 84(34)57 h** | 10,5 | – | 27 – 45 | 57 | 54 / 56 | 84 / 34 | 55,3 |

Dimensions in cm

*Camina & Schmid Ekko U 84(34)51 h, front design: Anthracite (Standard: Kristall), surrounding: customised design*

# Ekko U 100

*Ekko U 100(45) with guillotine front*

## Standard

## Optional

## Model versions

| Ekko | | Nominal heat output in kW | Thermal output range in kW | a | b | c | d | e |
|---|---|---|---|---|---|---|---|---|
| **U 100(45)51 h** | DE | 15 | 8,0 – 16,7 | 27 – 45 | 51 | 48 | 100 / 45 | 56,5 |
| **U 100(45)51 h** | EXPORT | 20 | 8,0 – 20,6 | 27 – 45 | 51 | 48 | 100 / 45 | 56,5 |
| **U 100(45)57 h** | DE | 15 | 8,0 – 16,7 | 27 – 45 | 57 | 54,6 | 100 / 45 | 56 |
| **U 100(45)57 h** | EXPORT | 20 | 8,0 – 20,6 | 27 – 45 | 57 | 54,6 | 100 / 45 | 56 |

Dimensions in cm

*Camina & Schmid Ekko U 100(45)57 h, front design: Kristall, surrounding: customised design*

# Ekko W 67

*Ekko W L 67(45) with guillotine front*

### Standard

### Optional

### Accessories

### Model versions

| Ekko W | Nominal heat output in kW | Water heat output in kW | a | b | c | d | e |
|---|---|---|---|---|---|---|---|
| **L/R 67(45)51 s** | 14,9 | 7 | 27 – 45 | 51 | 65,3 / 67,8 | 67 / 45 | 55 (with frame doors) / 54,5 (one-piece frame) |
| **L/R 67(45)51 h** | 14,9 | 7 | 27 – 45 | 51 | 65,3 / 67,8 | 67 / 45 | 59 |

Dimensions in cm

Ekko W L/R 67(45)

*Camina & Schmid Ekko W L 67(45)51 h, front design: Kristall, surrounding: Storage stone system S10*

### Versions

The Ekko W 67 is available as a hinged design with or without frame doors.

*Ekko W L 67(45) with hinged front (one-piece frame)*

*Ekko W L 67(45) with hinged front (with frame doors)*

*Camina & Schmid Ronda 5557 s, front design: Anthracite, surrounding: Zehendner Keramik*

# Ronda

Fireplace inserts

# Ronda 55 | Ronda 67

*Ronda 55 with hinged front*

### Standard

### Optional

### Accessories

### Model versions

| Ronda | Nominal heat output in kW | Thermal output range in kW | a | b | c | d | e |
|---|---|---|---|---|---|---|---|
| **5545 s** | 7 | 3,3 – 8,7 | 27 – 45 | 45 | 37,5 / 41 | 55 | 57 |
| **5551 s** | 7 | 3,3 – 8,7 | 27 – 45 | 51 | 37,5 / 41 | 55 | 57 |
| **5557 s** | 7 | 3,3 – 8,7 | 27 – 45 | 57 | 37,5 / 41 | 55 | 57 |
| **5545 h** | 7 | 3,3 – 8,7 | 27 – 45 | 45 | 42 | 55 | 57,8 |
| **5551 h** | 7 | 3,3 – 8,7 | 27 – 45 | 51 | 48 | 55 | 57,8 |
| **5557 h** | 7 | 3,3 – 8,7 | 27 – 45 | 57 | 54 | 55 | 57,8 |
| **6745 s** | 9 | 3,3 – 8,7 | 27 – 45 | 45 | 37,5 / 41 | 67 | 59 |
| **6751 s** | 9 | 3,3 – 8,7 | 27 – 45 | 51 | 37,5 / 41 | 67 | 59 |
| **6757 s** | 9 | 3,3 – 8,7 | 27 – 45 | 57 | 37,5 / 41 | 67 | 59 |
| **6745 h** | 9 | 3,3 – 8,7 | 27 – 45 | 45 | 42 | 67 | 59,8 |
| **6751 h** | 9 | 3,3 – 8,7 | 27 – 45 | 51 | 48 | 67 | 59,8 |
| **6757 h** | 9 | 3,3 – 8,7 | 27 – 45 | 57 | 54 | 67 | 59,8 |

Dimensions in cm

*Camina & Schmid Ronda 5557 s, front design: Anthracite, surrounding: Storage stone system S5 Front*

**Bringing fireplaces to life**

A fireplace insert with a curved vitroceramic window.

*Ronda 67 with hinged front*

*Ronda 67 with guillotine front*

# Ronda 6057 h – 180°

*Ronda 6057 – 180° with guillotine front*

### Standard

125 mm

1st Federal Emissions Control Ordinance Stage 2

### Optional

150 mm

### Accessories

### Model versions

| Ronda | Nominal heat output in kW | Thermal output range in kW | a | b | c | d | e |
|---|---|---|---|---|---|---|---|
| **6057 h – 180°** | 9 | 2,9 – 9,2 | 27 – 45 | 57 | 56 | 60 | 67 |

Dimensions in cm

**180° pure view of the fire!**
What more could you want from a fire? With an incredible 180° view of the fire, this fireplace insert provides a sensational flame pattern on almost all sides.

**Accessories**
The support frame system for "raised installation" enables the fireplace insert to "float" securely and stably.

*Camina & Schmid Ronda 6057 h – 180°, front design: Anthracite, surrounding: customised design, built by Jungmann Kachelofenbau*

*Camina & Schmid Pano 5551 s, front design: Anthracite, surrounding: Storage stone system S4 Corner*

# Pano

Fireplace inserts

# Pano 55 | Pano 67

*Pano 55 with hinged front*

### Standard

### Optional

### Accessories

### Model versions

| Pano | Nominal heat output in kW | Thermal output range in kW | a | b | c | d | e |
|---|---|---|---|---|---|---|---|
| **5545 s** | 7 | 3,3 – 8,7 | 27 – 45 | 45 | 37,5 / 41 | 55 | 50,1 |
| **5551 s** | 7 | 3,3 – 8,7 | 27 – 45 | 51 | 37,5 / 41 | 55 | 50,1 |
| **5557 s** | 7 | 3,3 – 8,7 | 27 – 45 | 57 | 37,5 / 41 | 55 | 50,1 |
| **5545 h** | 7 | 3,3 – 8,7 | 27 – 45 | 45 | 42 | 55 | 52 |
| **5551 h** | 7 | 3,3 – 8,7 | 27 – 45 | 51 | 48 | 55 | 52 |
| **5557 h** | 7 | 3,3 – 8,7 | 27 – 45 | 57 | 54 | 55 | 52 |
| **6745 s** | 9 | 3,3 – 8,7 | 27 – 45 | 45 | 37,5 / 41 | 67 | 54,2 |
| **6751 s** | 9 | 3,3 – 8,7 | 27 – 45 | 51 | 37,5 / 41 | 67 | 54,2 |
| **6757 s** | 9 | 3,3 – 8,7 | 27 – 45 | 57 | 37,5 / 41 | 67 | 54,2 |
| **6745 h** | 9 | 3,3 – 8,7 | 27 – 45 | 45 | 42 | 67 | 55 |
| **6751 h** | 9 | 3,3 – 8,7 | 27 – 45 | 51 | 48 | 67 | 55 |
| **6757 h** | 9 | 3,3 – 8,7 | 27 – 45 | 57 | 54 | 67 | 55 |

Dimensions in cm

*Camina & Schmid Pano 6751 h, front design: Anthracite, surrounding: customised design*

**It's all about the view!**
The panoramic vitroceramic window provides an extraordinary flame pattern.

*Pano 67 with hinged front*

*Pano 67 with guillotine front*

# Accessories

Detailed perfection

*Camina & Schmid Ekko W L 67(45)51 h, front design: Kristall, surrounding: Storage stone system S10*

# SMR Schmid multi-control

## Modules that work independently but can also be combined.

Simple, practical solutions are important to us, from installation to daily use. All components are already wired ready to plug in, and can also be commissioned in just a few steps.

The Schmid multi-control consists of three modules: the SMR combustion control device, first and foremost, optimises the combustion cycle and is distinguished by its high-quality display. In addition, the Schmid multi-control compact station ensures a smooth process between the water appliance or boiler, pump and buffer tank. The Schmid multi-control safety controller is a safety device for the underpressure-dependent control of the joint operation of air extraction systems and room air-dependent solid fuel fireplaces. In the worst case, the safety controller safely shuts down appliances, such as ventilation systems and extractor fan hoods. Persuade your customers with a host of efficient additional options:

**Environment. Safety. Energy.**

The brochure lets you simply and easily send the key information to your customer – available online or by e-mailing **info@camina-schmid.de**.

**Plug-in – no need for an electrician**
The combustion control device operates with a low voltage of 12 volts, so no skilled electrician is required for installation. All the components are wired ready to plug-in – simply plug the power supply into a 230-volt socket and you're done.

**SMR combustion control device**
The Schmid multi-control features a fire chamber sensor that measures the temperature in the fireplace. It uses this information to ensure that the air supply is always perfectly controlled. This results in longer combustion cycle times and optimises the "embers" stage for an improved carbon footprint.

**Schmid multi-control safety controller**
The Schmid multi-control safety controller acts as a safety device for the joint operation of ventilation systems and room air-dependent fireplaces. The Schmid multi-control safety controller measures the room pressure as well as the prevailing pressure in the chimney of the corresponding fireplace, monitoring and controlling the underpressure in the living room.

**Schmid multicontrol compact station**
The Schmid multi-control compact station is the connection between the hydronic fireplace and the buffer tank, closes the complete heating system, efficiently supporting the operation of the fireplace.
+ Clean combustion cycle
+ Optimised heat distribution
+ Corrosion protection

**Glass display or mini display**
Select the right display for your fireplace: whether a stylish and elegant glass display or a Schmid multi-control mini display with a minimalist text display, combined with ultra-simple operation.

We would like to make our contribution to making our homes more energy-efficient and therefore offer innovative solutions in terms of the environment, safety and energy. We have developed a concept that can be adapted to your needs with each module – individually or combined.

## Efficient added value for your fireplace insert

Possible for fireplace inserts in conjunction with ceramic flues and also for hydronic fireplace inserts.

# Wood is a source of energy,

which is constantly being regenerated and can be used in the cycle of nature with no disadvantages. Unlike fossil fuels, wood can be described as CO2-neutral. This means that when wood is burned, exactly the same amount of CO2 is released as the tree has previously absorbed when it was growing.

An ideal combustion cycle therefore takes place with an appropriate air supply, thanks to the SMR combustion control device, capable of guaranteeing low-emission combustion with low fuel consumption.

# Schmid multi-control glass display

## High-quality functions & ease of operation

The SMR Schmid multi-control stands out on account of its excellent performance combined with a user-friendly display. The Schmid multi-control glass display has a clear menu structure and its operation is "simply universal" with the aid of self-explanatory graphics.

**Clear overview**
The start screen graphically displays the current operating information for your fireplace appliance. Each module has its own control panel.

**Appearance and function**
It offers a clean appearance – and can even be flush-mounted with the use of a backbox.

**Signal tones**
The display features an integrated loudspeaker, which can emit signal tones if required.

**Additional information**
The glass display also has graphic extensions for fireplace systems with ceramic flues.



# SMR compact station

The heated boiler water from the fireplace appliance is fed to the central heating system through the heating flow. The return is the line that carries the cold heating water to the fireplace appliance. With a heat generator fired with wood, it is important that the return temperature reaches a temperature of over 60 °C as quickly as possible. A return flow temperature increase is a mixing valve which, as the name suggests, raises the temperature of the return to a certain temperature.

**What does the SMR compact station do?**
+ Clean combustion cycle
+ Optimised heat distribution
+ Corrosion protection

# Fire meets Water

## Hot water top-mounted element (HWAR)

Camina & Schmid hydronic technology provides an environmentally-friendly and cost-saving alternative to fossil energy sources, such as oil or gas. Hydronic fireplaces create a homely atmosphere and, with their excellent efficiency, support the entire heating system.

During the transition times of the heating period, a hydronic fireplace can even fully supply your central heating system with heat, depending on the heat requirement. Hydronic fireplaces are ideal for homes with low energy requirements, as excess energy is stored and distributed by the central heating system throughout the entire building.

Heat distribution to the room: depending on the fireplace

Thermal content of the water: approx. 4.0 kW

Nominal heat output
**depending on the fireplace**

Water content
**15 litres**

These are exhaust gas heat exchangers, which are connected downstream of normal fireplace inserts. The heat distribution is maintained at the location of the fireplace and the central heating system is also supported.



## Boiler units

These are special fireplace inserts which, like your boiler in the basement, are flushed through with water. These appliances have excellent water heat output with reduced heat distribution at the location of the fireplace. This prevents the room from overheating. But, thanks to the large-format vitroceramic window, you always have a view of the warming fire.

*Boiler unit Lina W 67*

Nominal heat output
**14,5 kW**

Water content
**68 litres**

*Boiler unit Lina W 73*

Nominal heat output
**14,9 kW**

Water content
**80 litres**

*Boiler unit Lina W TV 73*

Nominal heat output (DE)
**11,0 kW**

Water content
**37,5 litres**

*Boiler unit Ekko W L 67(45)*

Nominal heat ouput
**14,9 kW**

Water content
**52 litres**

Heat distribution to the room

Thermal content of the water

*Camina & Schmid Ekko U 55(67)51 h, front design: Anthracite (Standard: Kristall), surrounding: customised design*

# Detailed perfection

## Support frame system

The Schmid support frame system is fixed to the body of the fireplace insert. It therefore guarantees that the system is positively factory-decoupled from the body and is not affected by the thermal expansion of the fireplace insert. It is also easy to install and simple to align the support frame to the body. There is therefore no longer a need to separately align the support frame system and body. The system is available for all Ekko series guillotine fireplace inserts.

*Ekko R 67(45) with support frame system*

*Ekko U 67(45) with support frame system*

## External fuel door

Most fireplace inserts in our range can also be equipped with an external fuel door. This allows you to add fuel from a hallway or adjacent rooms. There are three versions of external fuel door available:

- Classic external fuel door: Rustic cast-iron door with a small viewing window
- Steel external fuel door: Plain steel door with a large viewing pane 27,4 x 27,4 cm
- Stone external fuel door: Sturdy sheet steel door with no viewing window

*Classic model*

*Steel model*

*Stone model*

## Frame

Frames and plug-in panels harmoniously connect the fireplace technology to the surrounding, enhancing the appearance of the front. Plug-in panels sit behind the surrounding, while frames sit in front of it.

*Lina 67 with frame (4-sided, 20 x 70 x 2 mm)*

*Ekko L 67(45) with frame (4-sided, 70 x 5 mm)*

*Ekko U 55(45) with frame (8-sided, 20 x 70 x 2 mm)*

## Additional circuit

Get even more output from your heating fireplace with additional Schmid connected equipment.

Connected equipment can be added to most Schmid fireplaces. It can increase the hot air output or the storage mass, depending on the type of additional connected equipment. There are different options depending on the model of fireplace insert.

**1.** Hot air top-mounted heat exchanger
**2.** Top mounted heat exchanger
**3.** Heating gas flues and heat exchangers
**4.** Storage systems

## The heating box

The Schmid heating box has a sturdy 6-mm thick sheet steel construction. The heating box consists of a solid heat-up flap, by means of which the flue gas can be controlled. The direction of rotation can be selected. Flexible connection options are feasible with four different positions for the flue gas inlet and outlet. The 8 mm square shaft means that the heating box is suitable for use with all common handles and flexible shafts. 145 mm, 160 mm or 180 mm diameter castiron inlet and outlet connections are also available for the Schmid heating box.

*HGZ F1*

*NHK G50*

*HGZ K1*

Notes



Notes

*Camina & Schmid Lina TV 12057 h/s, front design: Kristall, surrounding: Zehendner Keramik*

# Technical data

Everything at a glance

# Technical data

| Model / Design | Available door frame height in cm | Nominal heat output in kW | Thermal output range in kW | Water heat output in kW | Tunnel version | Matching heat exchanger G | Optional top-mounted heat exchanger | External fuel door |
|---|---|---|---|---|---|---|---|---|
| **Lina GT 45 s / h** | 45 / 51 / 57 | 5 | 2,4 – 5,4 | – | ✓ | – | – | ✓ |
| **Lina 45 s / h** | 45 / 51 / 57 | 7 | 3,4 – 7,8 | – | ✓ | 50 / 73 | 1 / 2 / 3 | ✓ |
| **Lina 4580 h** | 80 | 7 | 3,4 – 7,8 | – | ✓ | – | – | ✓ |
| **Lina 55 s / h** | 45 / 51 / 57 | 7 | 3,4 – 7,4 | – | ✓ | 50 / 73 | 1 / 2 / 3 | ✓ |
| **Lina 5580 h** | 80 | 7 | 3,4 – 7,4 | – | ✓ | – | – | ✓ |
| **Lina 67 s / h** | 45 / 51 / 57 | 9 | 3,2 – 10,9 | – | ✓ | 50 / 73 | 1 / 2 / 3 | ✓ |
| **Lina 6780 h** | 80 | 9 | 3,2 – 10,9 | – | ✓ | – | – | ✓ |
| **Lina GT 73 s / h** | 51 / 63 | 6 | 4,4 – 6,3 | – | – | – | – | ✓ |
| **Lina 73 s / h** | 45 / 51 / 57 / 63 | 9 | 3,2 – 10,9 | – | ✓ | 50 / 73 | 1 / 2 / 3 | ✓ |
| **Lina 87 h** | 45 / 51 / 57 | 10 | 4,6 – 10,1 | – | ✓ | 50 / 73 | 1 / 2 / 3 | ✓ |
| **Lina 8770 h** | 70 | 19 | 8,0 – 19,2 | – | – | – | – | ✓ |
| **Lina 100 h** | 45 / 51 / 57 | 10 | 3,2 – 10,9 | – | ✓ | 50 / 73 | 3 | ✓ |
| **Lina 120 h** | 45 / 51 / 57 | 10 | 4,9 – 10,6 | – | ✓ | – | – | ✓ |
| **Lina W 6751 s / h** | 51 | 14,5 | 6,0 – 14,5 | 10,1 | – | – | – | ✓ |
| **Lina W 7363 s / h** | 63 | 14,9 | 7,3 – 14,9 | 10,6 | – | – | – | ✓ |
| **Lina W TV 73 s / h** | 45 / 51 | 11 (DE) / 20 (EXPORT) | – | 6,6 (DE) / 12,3 (EXPORT) | Standard | – | – | – |

| Flue gas pipe ø in mm | Outside air connection ø in mm | Rec. amount of wood in kg, approx. | Rec. amount of wood with heat exchanger in kg, approx. | Rec. amount of wood with heat storage system in kg | Double-glazing | SMR Schmid multi-control | Weight | Energy efficiency class in accordance with (EU) 2015/1186 | 1st Federal Emissions Control Ordinance Stage 2 |
|---|---|---|---|---|---|---|---|---|---|
| 160 | 125 / 150 | 2,0 | – | 4,0 | ✓ | ✓ | 180 – 220 | A | ✓ |
| 180 | 125 / 150 | 3,0 | 5,5 | 5,5 | ✓ | ✓ | 190 – 230 | A | ✓ |
| 180 | 125 / 150 | 3,5 | – | – | ✓ | ✓ | 250 | A | ✓ |
| 180 | 125 / 150 | 3,0 | 5,5 | 5,5 | ✓ | ✓ | 200 – 240 | A+ | ✓ |
| 180 | 125 / 150 | 3,5 | – | – | ✓ | ✓ | 260 | A+ | ✓ |
| 180 | 125 / 150 | 4,0 | 7,0 | 5,5 | ✓ | ✓ | 220 – 260 | A | ✓ |
| 200 | 125 / 150 | 4,3 | – | – | ✓ | ✓ | 280 | A | ✓ |
| 180 | 125 / 150 | 2,5 | – | 4,5 | ✓ with the exception of Kristall+ | ✓ | 210 – 230 | A+ | ✓ |
| 200 | 150 | 4,0 | 5,5 | 6,0 | ✓ | ✓ | 230 – 290 | A | ✓ |
| 200 | 150 | 4,5 | 5,5 | – | ✓ | ✓ | 280 – 320 | A | ✓ |
| 200 | 150 | 5,5 | – | – | ✓ | ✓ | 350 | A | ✓ |
| 200 | 150 | 5,0 | 9,0 | – | ✓ | ✓ | 310 – 350 | A | ✓ |
| 200 | 150 | 5,0 | – | – | ✓ | ✓ | 340 – 400 | A | ✓ |
| 200 | 150 | 4,0 | – | – | Standard | ✓ | 310 – 330 | A+ | ✓ |
| 200 | 150 | 4,0 | – | – | Standard | ✓ | 330 – 360 | A+ | ✓ |
| 180 | 150 | 2,5 (DE) / 4,5 (EXPORT) | – | – | Standard | ✓ | 300 – 350 | A+ | ✓ |

**Performance data:**
In accordance with type test as per DIN EN 13229

Please note that the output of manually stoked fireplaces varies, in particular, due to the type and quantity of the fuel added and the amount of combustion air supplied. Please contact your fireplace installer for more detailed advice.

1 = Top mounted heat exchanger
2 = Hot water top-mounted element
3 = Hot air top-mounted heat exchanger
50 / 73 = Heat exchanger height in cm

There may be technical modifications due to ongoing developments.

# Technical data

| Model / Design | Available door frame height in cm | Nominal heat output in kW | Thermal output range in kW | Water heat output in kW | Tunnel version | Matching heat exchanger G | Optional top-mounted heat exchanger | External fuel door |
|---|---|---|---|---|---|---|---|---|
| **Lina TV 45 s/s**<br>**Lina TV 45 h/s** | 45 / 51 / 57 | 7 | 3,4 – 7,8 | – | Standard | – | 1 | ✓ only „s/s" |
| **Lina TV 4580 h/s** | 80 | 7 | 3,4 – 7,8 | – | Standard | – | – | – |
| **Lina TV 55 s/s**<br>**Lina TV 55 h/s** | 45 / 51 / 57 | 7 | 3,4 – 7,4 | – | Standard | – | 1 | ✓ only „s/s" |
| **Lina TV 5580 h/s** | 80 | 7 | 3,4 – 7,4 | – | Standard | – | – | – |
| **Lina TV 67 s/s**<br>**Lina TV 67 h/s** | 45 / 51 / 57 | 9 | 3,2 – 10,9 | – | Standard | 50 / 73 | 1 | ✓ only „s/s" |
| **Lina TV 6780 h/s** | 80 | 9 | 3,2 – 10,9 | – | Standard | 50 / 73 | – | – |
| **Lina TV 73 s/s**<br>**Lina TV 73 h/s** | 45 / 51 / 57 / 63 | 9 | 3,2 – 10,9 | – | Standard | 50 / 73 | – | ✓ only „s/s" |
| **Lina TV 87 h/s** | 45 / 51 / 57 | 10 | 4,6 – 10,1 | – | Standard | 50 / 73 | – | – |
| **Lina TV 100 h/s** | 45 / 51 / 57 | 10 | 3,2 – 10,9 | – | Standard | – | – | – |
| **Lina TV 120 h/s** | 45 / 51 / 57 | 10 | 4,9 – 10,6 | – | Standard | – | – | – |

| Flue gas pipe ø in mm | Outside air connection ø in mm | Rec. amount of wood in kg, approx. | Rec. amount of wood with heat exchanger in kg, approx. | Rec. amount of wood with heat storage system in kg | Double-glazing | SMR Schmid multi-control | Weight | Energy efficiency class in accordance with (EU) 2015/1186 | 1st Federal Emissions Control Ordinance Stage 2 |
|---|---|---|---|---|---|---|---|---|---|
| 180 | 125 / 150 | 3,0 | – | 5,5 | ✓ | ✓ | 190 – 230 | A | ✓ |
| 180 | 125 / 150 | 3,0 | – | 5,5 | ✓ | ✓ | 250 | A | ✓ |
| 180 | 125 / 150 | 3,0 | – | 5,5 | ✓ | ✓ | 200 – 240 | A+ | ✓ |
| 180 | 125 / 150 | 3,0 | – | 5,5 | ✓ | ✓ | 260 | A+ | ✓ |
| 200 | 125 / 150 | 4,0 | 5,5 | 5,5 | ✓ with the exception of Kristall+ | ✓ | 220 – 260 | A | ✓ |
| 200 | 125 / 150 | 4,0 | 5,5 | 5,5 | ✓ | ✓ | 280 | A | ✓ |
| 200 | 150 | 4,0 | 5,5 | 6,0 | ✓ | ✓ | 230 – 290 | A | ✓ |
| 200 | 150 | 4,5 | 7,0 | – | ✓ with the exception of Kristall+ | ✓ | 280 – 320 | A | ✓ |
| 200 | 150 | 5,0 | – | – | ✓ with the exception of Kristall+ | ✓ | 310 – 350 | A | ✓ |
| 250 | 150 | 5,0 | – | – | ✓ | ✓ | 340 – 400 | A | ✓ |

**Performance data:**
In accordance with type test as per DIN EN 13229

Please note that the output of manually stoked fireplaces varies, in particular, due to the type and quantity of the fuel added and the amount of combustion air supplied. Please contact your fireplace installer for more detailed advice.

There may be technical modifications due to ongoing developments.

1 = Hot water top-mounted element
50 / 73 = Heat exchanger height in cm

# Technical data

| Model / Design | Available door frame height in cm | Nominal heat output in kW | Thermal output range in kW | Water heat output in kW | Tunnel version | Matching heat exchanger G | Optional top-mounted heat exchanger | External fuel door |
|---|---|---|---|---|---|---|---|---|
| **Ekko 34 s / h** | 51 / 57 | 7 | – | – | – | – | – | – |
| **Ekko 45 s / h** | 45 / 51 / 57 | 7 | 3,2 – 7,1 | – | – | 50 / 73 | 1 / 3 | – |
| **Ekko 45(45)80 h** | 80 | 7 | 3,2 – 7,1 | – | – | – | – | – |
| **Ekko L/R 55 s / h** | 45 / 51 / 57 | 5 | 2,4 – 5,3 | – | – | – | – | – |
| **Ekko L/R 67 s / h** | 45 / 51 / 57 | 9 | 3,4 – 9,8 | – | – | 50 / 73 | 1 / 3 | ✓ |
| **Ekko L/R 84 h** | 45 / 51 / 57 | 9 | 4,2 – 9,2 | – | – | – | – | ✓ |
| **Ekko L/R 100 h** | 45 / 51 / 57 | 9 | 4,1 – 9,4 | – | – | – | – | ✓ |
| **Ekko U 45(34) h** | 45 / 51 / 57 | 4 | – | – | – | – | – | – |
| **Ekko U 55(45) h** | 45 / 51 / 57 | 9 | – | – | – | – | – | – |
| **Ekko U 55(67) h** | 45 / 51 / 57 | 9 | 4,3 – 9,1 | – | – | – | – | – |
| **Ekko U 60(90) h** | 51 | 14 | – | – | – | – | – | – |
| **Ekko U 67(45) s** | 45 / 51 / 57 | 9 | 3,4 – 9,8 | – | – | 50 / 73 | 3 | ✓ |
| **Ekko U 67(45) h** | 45 / 51 / 57 | 9 | 3,0 – 9,0 | – | – | – | – | – |
| **Ekko U 84(34) h** | 45 / 51 / 57 | 10,5 | – | – | – | – | – | – |
| **Ekko U 100(45) h** | 51 / 57 | 15 (DE) / 20 (EXPORT) | 8,0 – 16,7 (DE) / 8,0 – 20,6 (EXPORT) | – | – | – | – | – |
| **Ekko W L/R 67(45) s / h** | 51 | 14,9 | – | 7,0 | – | – | – | ✓ |
| **Ronda 55 s / h** | 45 / 51 / 57 | 7 | 3,3 – 8,7 | – | – | 50 / 73 | 1 / 2 / 3 | ✓ |
| **Ronda 67 s / h** | 45 / 51 / 57 | 9 | 3,3 – 8,7 | – | – | 50 / 73 | 1 / 2 / 3 | ✓ |
| **Ronda 60 h – 180°** | 57 | 9 | 2,9 – 9,2 | – | – | – | – | – |
| **Pano 55 s / h** | 45 / 51 / 57 | 7 | 3,3 – 8,7 | – | – | 50 / 73 | 1 / 2 / 3 | ✓ |
| **Pano 67 s / h** | 45 / 51 / 57 | 9 | 3,3 – 8,7 | – | – | 50 / 73 | 1 / 2 / 3 | ✓ |

| Flue gas pipe ø in mm | Outside air connection ø in mm | Rec. amount of wood in kg, approx. | Rec. amount of wood with heat exchanger in kg, approx. | Rec. amount of wood with heat storage system in kg | Double-glazing | SMR Schmid multi-control | Weight | Energy efficiency class in accordance with (EU) 2015/1186 | 1st Federal Emissions Control Ordinance Stage 2 |
|---|---|---|---|---|---|---|---|---|---|
| 160 | 125 | 1,8 | – | – | ✓ | – | 90 – 110 | A+ | ✓ |
| 180 | 125 / 150 | 3,0 | 5,5 | 5,5 | – | ✓ | 190 – 230 | A | ✓ |
| 180 | 125 / 150 | 3,5 | – | – | – | ✓ | 250 | A | ✓ |
| 180 | 125 / 150 | 3,0 | – | 5,5 | – | ✓ | 190 – 270 | A | ✓ |
| 180 | 125 / 150 | 4,0 | 7,0 | 6,0 | nur „s“ (mit Steg) | ✓ | 220 – 260 | A | ✓ |
| 200 | 125 / 150 | 4,5 | – | – | – | ✓ | 280 – 320 | A | ✓ |
| 200 | 125 / 150 | 5,0 | – | – | – | ✓ | 310 – 350 | A | ✓ |
| 180 | 125 / 150 | 1,8 | – | – | – | ✓ | 150 – 170 | A+ | ✓ |
| 200 | 125 / 150 | 3,0 | – | 6,0 | – | ✓ | 210 – 230 | A | ✓ |
| 200 | 125 / 150 | 4,0 | – | 6,5 | – | ✓ | 240 – 260 | A | ✓ |
| 250 | 150 | 4,0 | – | – | – | – | 370 | A | ✓ |
| 200 | 125 / 150 | 4,0 | 7,0 | 6,5 | ✓ | ✓ | 190 – 210 | A | ✓ |
| 200 | 125 / 150 | 4,0 | – | 6,5 | – | ✓ | 240 – 260 | A | ✓ |
| 200 | 125 / 150 | 4,5 | – | – | – | ✓ | 280 – 320 | A | ✓ |
| 250 | 2 x 125 | 7,0 (DE) / 8,5 (EXPORT) | – | – | – | ✓ | 370 | A+ | ✓ |
| 200 | 125 / 150 | 4,0 | – | – | nur „h“ | ✓ | 310 – 330 | A+ | ✓ |
| 180 | 125 / 150 | 3,0 | 5,5 | – | – | ✓ | 180 – 235 | A | ✓ |
| 180 | 125 / 150 | 4,0 | 7,0 | – | – | ✓ | 200 – 265 | A | ✓ |
| 200 | 125 / 150 | 3,5 | – | – | – | ✓ | 265 | A | ✓ |
| 180 | 125 / 150 | 3,0 | 5,5 | – | – | ✓ | 170 – 225 | A | ✓ |
| 180 | 125 / 150 | 4,0 | 7,0 | – | – | ✓ | 190 – 230 | A | ✓ |

**Performance data:**
In accordance with type test as per DIN EN 13229

Please note that the output of manually stoked fireplaces varies, in particular, due to the type and quantity of the fuel added and the amount of combustion air supplied. Please contact your fireplace installer for more detailed advice.

1 = Top mounted heat exchanger
2 = Hot water top-mounted element
3 = Hot air top-mounted heat exchanger
50 / 73 = Heat exchanger height in cm

There may be technical modifications due to ongoing developments.

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# We'd be glad to advise!

Stamp

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