2025|26

Küppersbusch

The perfect combination of tradition and innovation

150 years of Küppersbusch - experience that inspires

Since the invention of the first oven by Friedrich Küppersbusch, we have been shaping the kitchen living space - with a spirit of innovation, technical expertise and uncompromising standards of design and quality. Our mission has always been to turn kitchens into places of inspiration - with style, function and character.

Each of our developments opens up new perspectives: more freedom in design, more beauty in detail, more efficiency in everyday life. The kitchen becomes the stylish center of the modern home - a space for individual experiences and shared moments.

To give even more expression to this vision, we have expanded our design portfolio. In addition to the characteristic **GraphiteLine**, we are proud to present our **MattBlack design line**: minimalist design, elegant surfaces and timeless aesthetics. Reduced to the essentials, well thought-out down to the last detail - equipped with innovative technologies such as the **ökotherm® oven catalyzer** for culinary experiences at the highest level.

Küppersbusch stands for premium built-in kitchen appliances that not only impress with their exceptional quality but also inspire with their intuitive ease of use and unmistakable design accents. No matter which product you choose - you always select the best of function, form and individuality.

Welcome to the world of Küppersbusch.

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Subject to technical alterations, inaccuracies, printing errors and availability. 09/2025.
General Terms and Conditions can be found on our homepage at kueppersbusch.com

Küppersbusch
DESIGN

At Küppersbusch, design is more than just an aesthetic element - it is a quality feature that stands for the perfect interplay of form and function.

Our clear commitment to creating industry-leading, customised designs that are both relevant and inspiring is underlined by the more than 70 national and international awards we have won over the years.

These accolades emphasise that for Küppersbusch, excellent design is not just a visual language, but also goes hand in hand with tangible quality, perfect functionality and healthy enjoyment. It is an indispensable pillar of our brand and a promise to our customers to create products that set standards in terms of both design and performance.

Küppersbusch
ÖKOTHERM®

Küppersbusch ökotherm® - Innovation that inspires

Cleanliness, energy efficiency and enjoyment in perfection

Discover a completely new dimension of cooking with the Küppersbusch **ökotherm® oven catalytic converter**. This innovative system revolutionizes the cooking process - for a kitchen that is not only cleaner, but also more efficient and more enjoyable.

Clean air - even while baking
Thanks to the integrated catalytic converter, grease particles, odors and smoke are neutralized even while cooking. The result: a pleasant fresh room climate - even during intensive frying processes. Cooking has never been so relaxed.

More energy, less consumption
The ökotherm® catalytic converter uses the resulting energy intelligently: it's fed back into the baking chamber where it is efficiently utilised. This reduces energy consumption and supports sustainable cooking - without compromising on performance and convenience.

Maximum flavour - naturally preserved
The optimum climate in the baking chamber keeps your food particularly juicy and aromatic. The natural flavours and nutritional values are retained - for a culinary experience at the highest level.

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INDIVIDUAL

Nobody is like you. Always stay true to yourself, even in your kitchen, and adapt your Küppersbusch appliances to your preferences with the Individual Concept.

Everyone likes different things. Different colours. Different fashions. Different music. The individuality, the uniqueness of personality is what makes every human being what he or she is. The Küppersbusch Individual Concept offers you the opportunity to adapt our appliances to your personal preferences. For example, you can choose your appliance fronts to be black or white. The design kits are available for ovens, compact appliances, induction hobs with integrated hood, cooker hoods and wine coolers.

Maximum variability, individual style.

Stainless steel

Black Chrome

Silver Chrome

Gold

Black Velvet

Copper

MattBlack DesignLine

The MattBlack DesignLine from Küppersbusch focuses on elegant, matt black surfaces that give your kitchen a modern and stylish atmosphere.

15:00
15:00
15:00

MattBlack Design Line

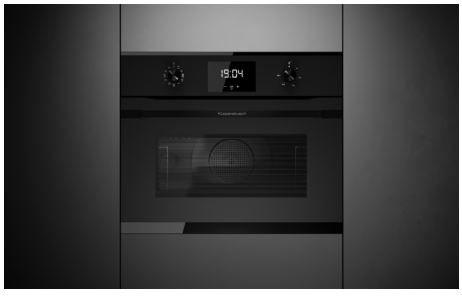
Unique product design with the MattBlack Design Line

The MattBlack series from Küppersbusch includes ovens, compact appliances, induction hobs, extractor bonnets and more. This range impresses with a design that is reduced to the essentials and elegantly accentuates any kitchen.

Every appliance has been thought through down to the last detail and combines minimalist design with innovative technologies. The matt black finish creates a modern, sophisticated look that is both functional and aesthetic. Ideal for modern kitchens that want to combine style with the highest standards of technology.

BP 6332.0 KSM6
Pyrolytic oven with 340°C pizza function
Details can be found on page 29

BD 6340.0 KSM6
Steam oven with oven functions
Details can be found on page 36



CBM 6330.0 KSM6
Compact oven with microwave
Details can be found on page 41

CBD 6340.0 KSM6
Compact steam oven with oven functions
Details can be found on page 37

ML/MR 6330.0 KSM
Microwave with grill
Details can be found on page 43

KI 8550.0 KSMR
Induction hob
Details can be found on page 94

DW 8550.0 KSM
Wall-mounted extractor hood
Details can be found on page 138

CKV 6800.0 KSM
Fully automatic coffee machine
Details can be found on page 46

Glass front ZC 8024
Glass front for CSW / CSZ 6800.0
Details can be found on page 51

GraphiteLine Design Line

The GraphiteLine Design line impresses with its elegant graphite look and gives every kitchen an exclusive and stylish character with its elegant, clear lines.

GraphiteLine Design Line

Unique product design with the GraphiteLine Design line

The GraphiteLine series from Küppersbusch includes ovens, compact appliances and more. This series impresses with its unique and modern product design in a sophisticated graphite look and elegant, clear lines.

BP 6350.0 GPH6
Pyrolytic oven
Details can be found on page 28

CBM 6350.0 GPH6
Compact oven with microwave
Details can be found on page 40

The high-quality appliances, such as ovens, hobs and extractor bonnets, fit seamlessly into any kitchen concept and offer not only visual elegance, but also innovative technologies for perfect cooking and baking. The GraphiteLine combines design and functionality at the highest level, creating a perfect symbiosis of aesthetics and performance in your kitchen.

ML/MR 6330.0 GPH
Microwave with grill
Details can be found on page 43

Glasfront ZC 8023
Glass front for CSW / CSZ 6800.0
Details can be found on page 51

Individual and intuitive

OVENS & COMPACT APPLIANCES

In 1875 we launched our first oven, today the best. Discover the ovens and compact appliances from Küppersbusch. With many innovative functions that will ignite your passion for cooking.

Whether you want to bake a delicious cake, cook fish gently sous-vide or spoil your guests with a cappuccino. Let our extensive range inspire you!

15:00
15:00

Overview of

PICTOGRAMS

Individual

The Küppersbusch Individual concept offers up to 6 design variants fromom which you can choose

Energy efficiency class

EU labelling that classifies the economical use of energy.

Cooking chamber volume

With a generous cooking chamber volume, the oven offers enough space for any preparation - from small dishes to large family meals.

ökotherm® oven catalyser

The Küppersbusch ökotherm® oven catalyser converts dirty, greasy roasting air into clean air with the help of a catalyser during the baking process. This keeps the oven much cleaner and only clean air is channelled out of the oven.

multitherm plus hot air convection system

A ring heating element that enables cooking on several levels without transferring flavours or odours.

Pizza function

With this function, you can make a real pizza Napoletana just like in a stone oven! Crispy and delicious in just 3 minutes* thanks to the perfect 340° C temperature.

Roasting thermometer

The roasting thermometer for dishes cooked to the exact degree.

Soft Open & Close

Gentle and whisper-quiet opening and closing of your appliance door.

Freshwater tank

Appliances equipped with a freshwater tank do not require a fixed water connection and can therefore be easily integrated into any kitchen.

Touch to open

A light touch on the front of the appliance opens the appliance door.

Automatic defrost and weight function

The automatic defrost and weight function enables different kinds of food to be defrosted gently.

LED lighting

These appliances are equipped with particularly economical LED lighting.

OVENS

Küppersbusch ovens master every challenge and fulfil the highest cooking demands. Precise temperature control, versatile functions and even heat distribution ensure perfect results every time - ideal for every occasion and every culinary idea.

Küppersbusch
03:00

OVENS 90 CM
K-SERIES.3

B 9330.0

Features

- 8 oven functions
- 1 special function
- Oven control with high-quality aluminum control knobs
- Electronic clock with white display
- Removable full glass inner door, triple glazed

Technical data

- Dimensions (W x H x D)	892 × 480 × 556 mm
- Electrical connection	3.6 kW ready to plug in (Schuko-plug)

Standard accessories

- 1 enamel baking tray
- 1 enamel universal/deep tray
- 1 roasting grid
- 1 telescopic glide-out shelve (full glide-out)
- 1 telescopic glide-out shelve (standard glide-out)
- 1 baking stone

Model

B 9330.0 S	Black + Design kit Acc. no. ...

Design kits (please order as well)

DK 1004	Stainless Steel
DK 2004	Black Chrome
DK 3004	Silver Chrome
DK 4004	Gold
DK 5004	Black Velvet

Energy class based on a scale from A*** to D. You will find further technical data and optional accessories at the end of chapter.

OVENS WITH PYROLYSIS

K-SERIES.5

K-SERIES.3

BP 6550.0

Features

- Pyrolytic self-cleaning
- 14 oven functions
- 8 special functions
- More than 40 automatic programmes
- 20 favorite programmes c
- Graphic display with clear text
- Oven control by means of back-lit sensor touch controls
- Actual temperature indication and temperature-recommendation
- Electronic clock with white display
- Removable full glass inner door, quadruple glazed
- Rapid heating
- Eco mode
- Demo mode
- Stand-by mode

Technical data

- Dimensions (W x H x D)	595 × 595 × 559 mm
- Electrical connection	3.6 kW ready to plug in (Schuko-plug)

Standard accessories

- 1 enamel baking tray
- 1 enamel universal/deep tray
- 1 roasting grid
- 1 telescopic glide-out shelve (standard glide-out)

Model

BP 6550.0 S	Black + Design kit Acc. no. ...
BP 6550.0 W	White + Design kit Acc. no. ...

Design kits (please order as well)

DK 1000	Stainless Steel
DK 2000	Black Chrome
DK 3000	Silver Chrome
DK 4000	Gold
DK 5000	Black Velvet
DK 7000	Copper
Design handle	
DK 6005	Black Steel

BP 6350.0

Features

- Pyrolytic self-cleaning
- 10 oven functions
- 10 automatic programmes
- Graphic display
- Oven control with high-quality aluminum control knobs
- Actual temperature indication and temperature-recommendation
- Electronic clock with white display
- Removable full glass inner door, quadruple glazed
- Rapid heating
- Demo mode

Technical data

- Dimensions (W x H x D)	595 × 595 × 559 mm
- Electrical connection	3.6 kW ready to plug in (Schuko-plug)

Standard accessories

- 1 enamel baking tray
- 1 enamel universal/deep tray
- 1 roasting grid

Model

BP 6350.0 S	Black + Design kit Acc. no. ...
BP 6350.0 GPH6	Graphite, **including** steel handle black

Design kits (please order as well except for GraphiteLine)

DK 1000	Stainless Steel
DK 2000	Black Chrome
DK 3000	Silver Chrome
DK 4000	Gold
DK 5000	Black Velvet
DK 7000	Copper
Design handle	
DK 6005	Black Steel

Energy class based on a scale from A*** to D. You will find further technical data and optional accessories at the end of chapter.

OVENS WITH PYROLYSIS
K-SERIES.3

BP 6332.0

Features

- Professional 340°C pizza function
- Pyrolytic self-cleaning
- 6 oven functions
- 2 special functions
- Oven control with high-quality aluminum control knobs
- Electronic clock with white display
- Removable full glass inner door, quadruple glazed
- Rapid heating

Technical data

- Dimensions (W x H x D)	595 × 595 × 559 mm
- Electrical connection	3.6 kW ready to plug in (Schuko-plug)

Standard accessories

- 1 enamel baking tray
- 1 enamel universal/deep tray
- 1 roasting grid
- 1 telescopic glide-out shelve (standard glide-out)
- 1 Baking stone with lifter

Model

BP 6332.0 S	Black + Design kit Acc. no. ...
BP 6332.0 KSM6	MattBlack, **including** handle

Design kits (please order as well except for MattBlack)

DK 1000	Stainless Steel
DK 2000	Black Chrome
DK 3000	Silver Chrome
DK 4000	Gold
DK 5000	Black Velvet
DK 7000	Copper
Design handle	
DK 6005	Black Steel

Energy class based on a scale from A*** to D. You will find further technical data and optional accessories at the end of chapter.

OVENS

K-SERIES.5

B 6550.0

Features

- 14 oven functions
- 8 special functions
- More than 40 automatic programmes
- 20 favorite programmes
- Graphic display with clear text
- Electronic oven control with touch control sensors
- Actual temperature indication and temperature-recommendation
- Electronic clock with white display
- **Removable full glass inner door with a stainless steel frame,** quadruple glazed
- Rapid heating
- Eco mode
- Demo mode
- Stand-by mode

Technical data

- Dimensions (W x H x D)	595 × 595 × 559 mm
- Electrical connection	3.6 kW ready to plug in (Schuko-plug)

Standard accessories

- 1 enamel baking tray
- 1 enamel universal/deep tray
- 1 roasting grid
- 1 telescopic glide-out shelve (standard glide-out)

Model

B 6550.0 S	Black + Design kit Acc. no. ...

Design kits (please order as well)

DK 1000	Stainless Steel
DK 2000	Black Chrome
DK 3000	Silver Chrome
DK 4000	Gold
DK 5000	Black Velvet
DK 7000	Copper
Design handle	
DK 6005	Black Steel

K-SERIES.3

reddot design award winner 2018

B 6350.0

Features

- 10 oven functions
- 10 automatic programmes
- 1 favorite programme
- Graphic display
- Electronic oven control with high-quality aluminum control knobs
- Actual temperature indication and temperature-recommendation
- Electronic clock with white display
- **Removable full glass inner door with a stainless steel frame,** quadruple glazed
- Rapid heating
- Demo mode

Technical data

- Dimensions (W x H x D)	595 × 595 × 559 mm
- Electrical connection	3.6 kW ready to plug in (Schuko-plug)

Standard accessories

- 1 enamel baking tray
- 1 enamel universal/deep tray
- 1 roasting grid

Model

B 6350.0 S	Black + Design kit Acc. no. ...

Design kits (please order as well)

DK 1000	Stainless Steel
DK 2000	Black Chrome
DK 3000	Silver Chrome
DK 4000	Gold
DK 5000	Black Velvet
DK 7000	Copper
Design handle	
DK 6005	Black Steel

Energy class based on a scale from A*** to D. You will find further technical data and optional accessories at the end of chapter.

OVENS
K-SERIES.3

B 6330.0

Features

- 8 oven functions
- 1 special function
- Oven control with high-quality aluminum control knobs
- Electronic clock with white display
- Removable full glass inner door, triple glazed
- Rapid heating

Technical data

- Dimensions (W x H x D)	595 × 595 × 559 mm
- Electrical connection	3.6 kW ready to plug in (Schuko-plug)

Standard accessories

- 1 enamel baking tray
- 1 roasting grid

Model

B 6330.0 S	Black + Design kit Acc. no. ...

Design kits (please order as well)

DK 1000	Stainless Steel
DK 2000	Black Chrome
DK 3000	Silver Chrome
DK 4000	Gold
DK 5000	Black Velvet
DK 7000	Copper
Design handle	
DK 6005	Black Steel

Energy class based on a scale from A*** to D. You will find further technical data and optional accessories at the end of chapter.

COMPACT OVENS WITH PYROLYSIS

K-SERIES.5

CBP 6550.0

Features

- Pyrolytic self-cleaning
- 14 oven functions
- 8 special functions
- More than 40 automatic programmes
- 20 favorite programmes
- Graphic display with clear text
- Ovenven control by means of back-lit sensor touch controls
- Actual temperature indication and temperature-recommendation
- Electronic clock with white display
- Removable full glass inner door, quadruple glazed
- Rapid heating
- Eco mode
- Demo mode
- Stand-by mode

Technical data

- Dimensions (W x H x D)	455 × 595 × 537 mm
- Electrical connection	2.9 kW ready to plug in (Schuko-plug)

Standard accessories

- 1 enamel baking tray
- 1 enamel universal/deep tray
- 1 roasting grid

Model

CBP 6550.0 S	Black + Design kit Acc. no. ...
CBP 6550.0 W	White + Design kit Acc. no. ...

Design kits (please order as well)

DK 1000	Stainless Steel
DK 2000	Black Chrome
DK 3000	Silver Chrome
DK 4000	Gold
DK 5000	Black Velvet
DK 7000	Copper
Design handle	
DK 6005	Black Steel

K-SERIES.3

CBP 6332.0

Features

- Professional 340°C pizza function
- Pyrolytic self-cleaning
- 6 Oven functions
- 2 special functions
- Oven control with high-quality aluminum control knobs
- Electronic clock with white display
- Removable full glass inner door, quadruple glazed
- Rapid heating

Technical data

- Dimensions (W x H x D)	455 × 595 × 537 mm
- Electrical connection	2.9 kW ready to plug in (Schuko-plug)

Standard accessories

- 1 enamel baking tray
- 1 roasting grid
- 1 Baking stone with lifter

Model

CBP 6332.0 S	Black + Design kit Acc. no. ...

Design kits (please order as well)

DK 1000	Stainless Steel
DK 2000	Black Chrome
DK 3000	Silver Chrome
DK 4000	Gold
DK 5000	Black Velvet
DK 7000	Copper
Design handle	
DK 6005	Black Steel

Energy class based on a scale from A*** to D. You will find further technical data and optional accessories at the end of chapter.

COMPACT OVENS
K-SERIES.3

Black, Design Stainless Steel

CB 6350.0

Features

- 10 oven functions
- 10 automatic programmes
- 1 favorite programme
- Graphic display
- Electronic oven control with high-quality aluminum control knobs
- Actual temperature indication and temperature-recommendation
- Electronic clock with white display
- Removable full glass inner door, triple glazed
- Rapid heating
- Demo mode

Technical data

- Dimensions (W x H x D)	455 × 595 × 537 mm
- Electrical connection	3.0 kW ready to plug in (Schuko-plug)

Standard accessories

- 1 enamel baking tray
- 1 enamel universal/deep tray
- 1 roasting grid

Model

CB 6350.0 S	Black + Design kit Acc. no. ...

Design kits (please order as well)

DK 1000	Stainless Steel
DK 2000	Black Chrome
DK 3000	Silver Chrome
DK 4000	Gold
DK 5000	Black Velvet
DK 7000	Copper
Design handle	
DK 6005	Black Steel

Energy class based on a scale from A*** to D. You will find further technical data and optional accessories at the end of chapter.

STEAM OVENS

Steam ovens from Küppersbusch - innovative technology for healthy and flavoursome cooking combined with classic baking functions. The result: dishes full of flavour for culinary enjoyment at the highest level.

COMPACT OVENS WITH STEAM
K-SERIES.3

BD 6340.0

Features

- 8 oven functions
- 4 steam functions
- **External steam generator**
- Oven control with high-quality aluminum control knobs
- Electronic clock with white display
- **Removable full glass inner door with a stainless steel frame,** quadruple glazed
- Rapid heating

Technical data

- Dimensions (W x H x D)	595 × 595 × 559 mm
- Electrical connection	3.6 kW ready to plug in (Schuko-plug)

Standard accessories

- 1 enamel baking tray
- 1 roasting grid
- 1 perforated cooking tray
- 1 non-perforated cooking tray
- 1 telescopic glide-out shelve (standard glide-out)

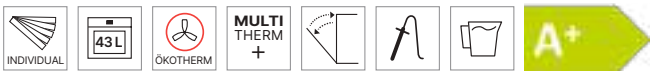
Model

BD 6340.0 S	Black + Design kit Acc. no. ...
BD 6340.0 KSM6	MattBlack, **including** handle

Design kits (please order as well except for MattBlack)

DK 1000	Stainless Steel
DK 2000	Black Chrome
DK 3000	Silver Chrome
DK 4000	Gold
DK 5000	Black Velvet
DK 7000	Copper
Design handle	
DK 6005	Black Steel

COMPACT OVENS WITH STEAM
K-SERIES.5



CBD 6550.0

Features

- 14 oven functions, 8 special functions
- 6 steam functions, 9 special steam functions
- **External steam generator**
- More than 40 automatic programmes
- 20 favorite programmes
- Temperature setting accurate to the degree
- Graphic display with clear text
- Oven control with touch control sensors
- Actual temperature indication and temperature-recommendation
- Electronic clock with white display
- Removable full glass inner door, quadruple glazed
- Rapid heating
- Eco mode, Demo mode, Stand-by mode

Technical data

- Dimensions (W x H x D)	455 × 595 × 537 mm
- Electrical connection	3.4 kW ready to plug in (Schuko-plug)

Standard accessories

- 1 enamel baking tray
- 1 enamel universal/deep tray
- 1 roasting grid
- 1 cooking trivet perforated
- 1 cooking trivet non perforated

Model

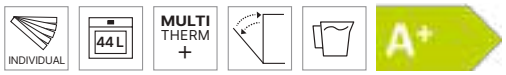
CBD 6550.0 S	Black + Design kit Acc. no. ...
CBD 6550.0 W	White + Design kit Acc. no. ...

Design kits (please order as well)

DK 1000	Stainless Steel
DK 2000	Black Chrome
DK 3000	Silver Chrome
DK 4000	Gold
DK 5000	Black Velvet
DK 7000	Copper
Design handle	
DK 6005	Black Steel

Energy class based on a scale from A*** to D. You will find further technical data and optional accessories at the end of chapter.

COMPACT OVENS WITH STEAM
K-SERIES.5



CBD 6340.0 NEW

Features

- 8 oven functions
- 4 steam functions
- Manual steam boost
- **External steam generator**
- Oven control with high-quality aluminum control knobs
- Electronic clock with white display
- **Removable full glass inner door, triple glazed**
- Rapid heating

Technical data

- Dimensions (W x H x D)	595 × 455 × 537 mm
- Electrical connection	3,2 kW ready to plug in (Schuko-plug)

Standard accessories

- 1 enamel universal/deep tray
- 1 roasting grid
- 1 cooking trivet perforated
- 1 telescopic glide-out shelve (standard glide-out)

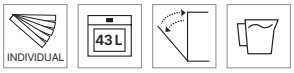
Model

CBD 6340.0 S	Black + Design kit Acc. no. ..
CBD 6340.0 KSM6	MattBlack, **including** handle

Design kits (please order as well except for MattBlack)

DK 1000	Stainless Steel
DK 2000	Black Chrome
DK 3000	Silver Chrome
DK 4000	Gold
DK 5000	Black Velvet
DK 7000	Copper
Design handle	
DK 6005	Black Steel

COMPACT STEAMER
K-SERIES.3



CD 6350.0

Features

- 1 steam function
- 5 Special steam functions
- **External steam generator**
- 10 automatic programmes
- Temperature setting accurate to the degree
- Graphic display
- Oven control with high-quality aluminum control knobs
- Actual temperature indication and temperature-recommendation
- Electronic clock, with white display
- Removable full glass inner door, triple glazed
- Demo mode

Technical data

- Dimensions (W x H x D)	455 × 595 × 537 mm
- Electrical connection	2.3 kW ready to plug in (Schuko-plug)

Standard accessories

- 1 enamel universal/deep tray
- 1 roasting grid
- 1 cooking trivet perforated
- 1 cooking trivet non perforated

Model

CD 6350.0 S	Black + Design kit Acc. no. ...

Design kits (please order as well)

DK 1000	Stainless Steel
DK 2000	Black Chrome
DK 3000	Silver Chrome
DK 4000	Gold
DK 5000	Black Velvet
DK 7000	Copper
Design handle	
DK 6005	Black Steel

Energy class based on a scale from A*** to D. You will find further technical data and optional accessories at the end of chapter.

MICROWAVES

As flexible all-rounders, Küppersbusch microwaves enable quick defrosting, heating or the preparation of dishes.

COMPACT OVENS WITH MICROWAVE

K-SERIES.5

CBM 6550.0

Features

- 14 oven functions
- 8 special functions
- 2 microwave functions (microwave only, combined with any oven function)
- 10 microwave output levels
- Microwave output 1,000 W
- Quick-start function
- More than 40 automatic programmes
- 20 favorite programmes
- Graphic display with clear text
- Oven control by means of back-lit sensor touch controls
- Actual temperature indication and temperature-recommendation
- Electronic clock with white display
- Door, triple glazed
- Rapid heating
- Eco mode
- Demo mode
- Stand-by mode

Technical data

- Dimensions (W x H x D)	455 × 595 × 537 mm
- Electrical connection	3.4 kW ready to plug in (Schuko-plug)

Standard accessories

- 1 universal/deep tray, glass
- 1 roasting grid
- 1 telescopic glide-out shelve (standard glide-out)

Model

CBM 6550.0 S	Black + Design kit Acc. no. ...
CBM 6550.0 W	White + Design kit Acc. no. ...

Design kits (please order as well)

DK 1000	Stainless Steel
DK 2000	Black Chrome
DK 3000	Silver Chrome
DK 4000	Gold
DK 5000	Black Velvet
DK 7000	Copper
Design handle	
DK 6005	Black Steel

K-SERIES.3

CBM 6350.0

Features

- 10 oven functions
- 2 microwave functions (microwave only, combined with any oven function)
- 10 microwave output levels
- Microwave output 1,000 W
- Quick-start function
- 10 automatic programmes
- Graphic display
- Oven control with high-quality aluminum control knobs
- Actual temperature indication and temperature-recommendation
- Electronic clock with white display
- Door, triple glazed
- Rapid heating
- Demo mode

Technical data

- Dimensions (W x H x D)	455 × 595 × 537 mm
- Electrical connection	3.4 kW ready to plug in (Schuko-plug)

Standard accessories

- 1 universal/deep tray, glass
- 1 roasting grid

Model

CBM 6350.0 S	Black + Design kit Acc. no. ...
CBM 6350.0 GPH6	Graphite, **including** steel handle black

Design kits (please order as well except for Graphite)

DK 1000	Stainless Steel
DK 2000	Black Chrome
DK 3000	Silver Chrome
DK 4000	Gold
DK 5000	Black Velvet
DK 7000	Copper
Design handle	
DK 6005	Black Steel

You will find further technical data and optional accessories at the end of chapter.

COMPACT OVENS WITH MICROWAVE
K-SERIES.3

CBM 6330.0

Features

- 8 oven functions
- 3 microwave functions (microwave only, microwave + grill, microwave + hot air)
- 5 microwave output levels
- Microwave output 1,000 W
- Quick-start function
- Oven control with high-quality aluminum control knobs
- Electronic clock with white display
- Door, triple glazed

Technical data

- Dimensions (W x H x D)	455 × 595 × 537 mm
- Electrical connection	3.4 kW ready to plug in (Schuko-plug)

Standard accessories

- 1 universal/deep tray, glass
- 1 roasting grid

Model

CBM 6330.0 S	Black + Design kit Acc. no. ...
CBM 6330.0 KSM6	MattBlack, **including** handle

Design kits (please order as well except for MattBlack)

DK 1000	Stainless Steel
DK 2000	Black Chrome
DK 3000	Silver Chrome
DK 4000	Gold
DK 5000	Black Velvet
DK 7000	Copper
Design handle	
DK 6005	Black Steel

You will find further technical data and optional accessories at the end of chapter.

COMPACT MICROWAVES
K-SERIES.3

CM 6330.0

Features

- 3 microwave functions (microwave only, microwave + grill,and grill only)
- 5 microwave output levels
- Microwave output 1,000 W
- Grill 1,400 W
- Quick-start function
- Oven control with high-quality aluminum control knobs
- Electronic clock with white display

Technical data

- Dimensions (W x H x D)	455 × 595 × 537 mm
- Electrical connection	3.2 kW ready to plug in (Schuko-plug)

Standard accessories

- 1 roasting grid

Model

CM 6330.0 S	Black + Design kit Acc. no. ...

Design kits (please order as well)

DK 1000	Stainless Steel
DK 2000	Black Chrome
DK 3000	Silver Chrome
DK 4000	Gold
DK 5000	Black Velvet
DK 7000	Copper
Design handle	
DK 6005	Black Steel

You will find further technical data and optional accessories at the end of chapter.

MICROWAVES (38 CM NICHE).

K-SERIES.3

ML / MR 6330.0

Features

- 3 microwave functions (microwave only, microwave + grill,and grill only)
- 5 microwave output levels
- Microwave output 850 W
- Grill 1200 W
- 14 automatic programmes
- Control with high-quality aluminum control knobs
- Electronic clock with white display
- Stand-by mode
- Stainless steel oven cavity with ceramic plate
- Choice of door hinge (see model)

Technical data

- Dimensions (W x H x D)	390 × 595 × 334 mm
- Electrical connection	3.2 kW ready to plug in (Schuko-plug)

Standard accessories

- 1 roasting grid

Model left hingeing door

ML 6330.0 S	Black + Design kit Acc. no. ...
ML 6330.0 W	White + Design kit Acc. no. ...
ML 6330.0 KSM	MattBlack
ML 6330.0 GPH	Graphite

Model right hingeing door

MR 6330.0 S	Black + Design kit Acc. no. ...
MR 6330.0 W	White + Design kit Acc. no. ...
MR 6330.0 KSM	MattBlack
MR 6330.0 GPH	Graphite

Design kits (please order as well except for MattBlack and Graphite)

DK 1003	Stainless Steel
DK 2003	Black Chrome
DK 3003	Silver Chrome
DK 4003	Gold
DK 5003	Black Velvet
DK 7003	Copper

K-SERIES.3

M 6120.0

Features

- 3 microwave functions (microwave only, microwave + grill,and grill only)
- 5 microwave output levels
- Microwave output 750 W
- Grill 1000 W
- 3 Automatic programmes
- TFT display
- Stainless steel oven cavity
- Lighting
- Turntable, ø 24 cm
- Left hingeing door

Technical data

- Dimensions (W x H x D)	390 × 595 × 320 mm (incl. frame)
- Electrical connection	1,2 kW ready to plug in (Schuko-plug

Model

M 6120.0 S	Black
M 6120.0 W	White

You will find further technical data and optional accessories at the end of chapter.

COFFEE MACHINE

Perfect coffee variations with the new fully automatic coffee machines from Küppersbusch. With a high-quality grinder, TFT touch display and integrated milk frother in barista quality, these coffee machines offer an unrivalled coffee experience.

FULLY-AUTOMATIC COFFEE MACHINES
K-SERIES.8

INDIVIDUAL | LED

CKV 6800.0

Features

- TFT touch graphic display with clear text
- 16 programmes
- Quantity programming for 5 different cup sizes
- Output for 1 or 2 cups
- Real milk function for cappuccino, latte macchiato, caffè latte or milk frothing
- Removable milk container with cleaning function
- Use of coffee beans and coffee powder possible
- Height-adjustable coffee spout from espresso cup to latte macchiato glass (approx. 85-140 mm)
- 3 different coffee temperatures adjustable
- Adjustable coffee aroma (5 preset coffee strengths)
- Hot water function
- Water container removable from the front

Technical data

- Dimensions (W x H x D)	455 × 595 × 537 mm
- Electrical connection	1.35 kW ready to plug in (Schuko-plug)

Standard accessories

- 1 milk container
- 1 coffee powder spoon
- 1 cleaning brush

Model

CKV 6800.0 S	Black + Design kit Acc. no. ...
CKV 6800.0 KSM	MattBlack

Design kits (please order as well except for MattBlack)

DK 1001	Stainless Steel
DK 2001	Black Chrome
DK 3001	Silver Chrome
DK 4001	Gold
DK 5001	Black Velvet
DK 7001	Copper

You will find further technical data and optional accessories at the end of chapter.

Küppersbusch

DRAWERS

Küppersbusch drawers offer a wide range of culinary possibilities - more intense flavour and longer-lasting freshness through vacuuming or gentle cooking and reheating in the warming drawer.

15:00

VACUUM DRAWERS
K-SERIES.8

INDIVIDUAL

TOUCH TO OPEN

CSV 6800.0

Features

- Ideal complement for a 45 cm high appliance for a 59 cm high built-in niche
- Glass front (can be ordered separately) or existing furniture mountable
- Control with touch control sensors
- Vacuum power up to 99,9%, 3 vacuum power levels
- Special functions for marination and liquids
- 3 m³/h vacuum power of the pump
- Max. bag dimensions 305 mm
- Telescopic rails

Technical data

- Dimensions (W x H x D)	139 × 595 × 555 mm
- Electrical connection	0,4 kW ready to plug in (Schuko-plug)

Standard accessories

- 25 vacuum bags 200 × 250 mm
- 25 vacuum bags 250 × 300 mm
- 1 reduction inlay
- 1 vacuum jet

Model

CSV 6800.0 **Without** glass front

Design kits (please order as well)

DK 1002	Stainless Steel
DK 2002	Black Chrome
DK 3002	Silver Chrome
DK 4002	Gold
DK 5002	Black Velvet
DK 7002	Copper

Glass fronts

ZV 8020	Black
ZV 8022	White

You will find further technical data and optional accessories at the end of chapter.

WARMING DRAWERS
K-SERIES.8

INDIVIDUAL TOUCH TO OPEN

CSW 6800.0

Features

- Ideal complement for a 45 cm high appliance for a 59 cmhigh built-in niche
- Glass front (can be ordered separately) or existing furniture mountable
- Variable power control from 30°C-80°C with touch sensors
- Electronic clock with red display
- Switch-off feature up to 4 hours
- Suitable for keeping warm, defrosting, low temperature cooking, doughing and warming dishes
- Capacity (dependent on tableware-size): Dinner service for 6 persons or 20 plates with Ø 28 cm or 80 espresso cups or 40 cappuccino cups
- Telescopic rails

Technical data

- Dimensions (W x H x D)	139 × 595 × 515 mm
- Electrical connection	0,4 kW ready to plug in (Schuko-plug)

Standard accessories

- Non-slip inlay

Model

CSW 6800.0 **Without** glass front

Design kits (please order as well except for MattBlack and Graphite)

DK 1002	Stainless Steel
DK 2002	Black Chrome
DK 3002	Silver Chrome
DK 4002	Gold
DK 5002	Black Velvet
DK 7002	Copper

Glass fronts

ZC 8020	Black
ZC 8022	White
ZC 8023	Graphite
ZC 8024	MattBlack

ACCESSORY DRAWERS
K-SERIES.8

INDIVIDUAL TOUCH TO OPEN

CSZ 6800.0

Features

- Ideal complement for a 45 cm high appliance for a 59 cmhigh built-in niche
- Glass front (can be ordered separately) or existing furniture mountable
- Telescopic rails

Technical data

- Dimensions (W x H x D)	139 × 595 × 500 mm

Standard accessories

- Non-slip inlay

Model

CSZ 6800.0 **Without** glass front

Design kits (please order as well except for MattBlack and Graphite)

DK 1002	Stainless Steel
DK 2002	Black Chrome
DK 3002	Silver Chrome
DK 4002	Gold
DK 5002	Black Velvet
DK 7002	Copper

Glass fronts

ZC 8020	Black
ZC 8022	White
ZC 8023	Graphite
ZC 8024	MattBlack

You will find further technical data and optional accessories at the end of chapter.

INDIVIDUAL DESIGN - OVENS AND COMPACT APPLIANCES

Design Stainless Steel

Design Black Chrome

Design Silver Chrome

Design Gold

Design Black Velvet

Design Copper

Design handle Black Steel

Design Stainless Steel

Design Black Chrome

Design Silver Chrome

Design Gold

Design Black Velvet

Design Copper

Design handle Black Steel

INDIVIDUAL DESIGN - OVENS AND COMPACT APPLIANCES

	BP 6550 B 6550 BP 6350 B 6350 BD 6340 BP 6332 BP 6330	CBP 6550 CBD 6550 CBD 6340 CBM 6550 CBM 6350 CBM 6330 CM 6330 CD 6350	CKV 6800	CSV 6800 CSW 6800 CSZ 6800	ML 6330 MR 6330	B 9330
Design kits **Stainless steel**	**DK 1000**		**DK 1001**	**DK 1002**	**DK 1003**	**DK 1004**
Design kits **Black Chrome**	**DK 2000**		**DK 2001**	**DK 2002**	**DK 2003**	**DK 2004**
Design kits **Silver Chrome**	**DK 3000**		**DK 3001**	**DK 3002**	**DK 3003**	**DK 3004**
Design kits **Gold**	**DK 4000**		**DK 4001**	**DK 4002**	**DK 4003**	**DK 4004**
Design kits **Black Velvet**	**DK 5000**		**DK 5001**	**DK 5002**	**DK 5003**	**DK 5004**
Design kits **Copper**	**DK 7000**		**DK 7001**	**DK 7002**	**DK 7003**	
Design handle **Black Steel**	**DK 6005**					

ACCESSORIES OVENS AND COMPACT APPLIANCES

Enamel baking tray 	**ZB 1000** External dimensions: ca. 459 × 30 × 379 mm Innenabmessungen: ca. 436 × 28 × 361 mm	**Cooking trivet perforated** 	**549471**
Universal/deep tray 	**ZB 1001** External dimensions: approx. 459 × 50 × 379 mm Internal dimensions: approx. 436 × 48 × 361 mm	**Cooking trivet non-perforated** 	**549472**
Enamal AirFry-tray 	**ZB 8032** External dimensions: approx. 459 × 30 × 379 mm Internal dimensions: approx. 436 × 28 × 361 mm	**Telescopic glide-out shelve (full glide-out) (1 pair)** 	**ZB 1002**
Baking stone with lifter 	**83372007 Baking stone** **549359 Lifter**	**Telescopic glide-out shelve (standard glide-out) (1 pair)** 	**ZB 1003**
Profi Cooking Set (universal baking tray, inside roast and lid) 	**ZB 8030** External dimensions: approx. 459 × 60 × 379 mm Internal dimensions: approx. 430 × 59 × 265 mm	**Telescopic glide-out shelve (standard glide-out) (1 pair)** 	**ZC 1000**
Profi Roaster Set (cast aluminum pan (induction suitable*) and telescopic glide-out shelve (full glide-out) 	**ZB 8031** External dimensions: approx. 458 × 45 × 379 mm Internal dimensions: approx. 345 × 39 × 326 mm		

ACCESSORIES OVENS AND COMPACT APPLIANCES

		BP 6550 B 6550 BP 6350 B 6350 BD 6340 BP 6332 B 6330	BD 6340	CBD 6550 CBD 6340	CBM 6550 CBM 6350 CBM 6330	CBP 6550 CBP 6332	CD 6350	CB 6350
Enamel baking tray	ZB 1000	●	●	●		●		●
Enamel baking tray	ZB 1001	●	●	●		●		●
AirFry-tray	ZB 8032	●	●	●		●		●
Baking stone	83372007	●	●	●	●	●		●
Lifter	549359	●	●	●	●	●		●
Profi Cooking Set	ZB 8030	●	●	●		●		
Profi Roaster Set	ZB 8031	●	●					
Cooking trivet perforated	549471		●	●			●	
Cooking trivet non-perforated	549472		●	●			●	
Telescopic glide-out shelve (full glide-out)	ZB 1002	●	●					
Telescopic glide-out shelve (standard glide-out)	ZB 1003	●	●					
Telescopic glide-out shelve (standard glide-out)	ZC 1000			●		●		

ALL FUNCTIONS AT A GLANCE

	B/BP 6550.0	B/BP 6350.0	BD 6340.0	BP 6332.0	B 9330.0	B 6330.0	CBP 6550.0	CBD 6550.0	CBD 6340.0	CBP 6332.0	CBM 6550.0	CBM 6350.0	CBM 6330.0	CB 6350.0
Oven functions														
Top/bottom heat	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Top heat	•	•					•	•			•	•		•
Bottom heat	•	•	•	•	•	•	•	•	•		•	•	•	•
Hot air	•	•	•	•	•	•	•	•	•	•	•	•	•	•
ECO	•	•	•	•		•	•	•	•	•	•	•	•	•
Intensive hot-air convection	•	•					•	•			•	•		•
Top/bottom heat with fan	•		•		•		•	•	•		•		•	
Pizza mode	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Small grill	•	•		•	•	•	•	•		•	•	•		•
Large-area grill	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Grill/bottom heat	•				•		•	•			•			
Grill roasting (small grill with fan)	•		•			•	•	•	•		•			
Turbo fan grilling	•	•					•	•			•	•	•	•
(large-area grill with fan)	•						•	•		•	•			
Special functions														
Defrost	•			•	•	•	•	•		•	•			
Slow cook	•						•	•			•			
Keep warm	•						•	•			•			
Freezer food	•						•	•			•			
Plate warming														
Au gratin	•						•	•			•			
Conserve	•						•	•			•			
Drying	•						•	•			•			
Baking bread	•						•	•			•			
Fermenting														
Yoghurt function										•				
Pizza function				•						•				

ALL FUNCTIONS AT A GLANCE

Steam functions

	CBD 6550.0	BD 6340.0	CBD 6340.0	CD 6350.0
Sous-vide cooking	•			
Combined steam cooking with hot air / top/bottom heat	•/-	•/•	•/•	
Steam cooking	•	•	•	•
Vario steam cooking	•			
Regenerating (manual)	•	•	•	
Regenerating (auto)	•			

Special steam functions

	CBD 6550.0	BD 6340.0	CBD 6340.0	CD 6350.0
Defrost with steam	•			•
Sterilising	•			•
Steam shot (auto)	•			
Disinfecting	•			
Melting	•			•
Warm damp cloth	•			
Keeping warm with steam	•			•
Steam cleaning	•			•

Microwave functions

	CBM 6550.0	CBM 6350.0	CBM 6330.0	CM 6330.0	ML/MR 6330.0	M 6120.0
Microwave	•	•	•	•	•	•
Add microwave function to every oven function	•	•				
Microwave + grill			•	•	•	•
Microwave + True fan			•			

TECHNICAL DATA OVENS

	Ovens with pyrolysis			Ovens with steam
	BP 6550	**BP 6350**	**BP 6332**	**BD 6340**
Energy-efficiency classes and energy consumption				
Energy-efficiency class	A+	A+	A+	A+
Energy consumption at function ECO / hot air in kWh	0.68	0.68	0.68	0.68
Features				
TFT-Touch Display / LED-Display	- / •	- / •	- / •	- / •
Electronic timer with indication of date / daytime display / oven programming	• / • / •	- / • / •	- / • / -	- / • / -
Graphic / Clear text display	• / •	• / -		
Pizza function			•	
Oven functions	14	10	6	7
Oven special functions	8		2	
Steam functions				3
Multilevel-Timer				
Automatic programmes	more than 40	10		
Favorite programmes	20			
Max. temperature setting in °C	270*	270*	250**	270
Roasting thermometer	•			
Rapid heating	•	•	•	
Childproof lock	•	•	•	
Cleaning				
Pyrolytic cleaning	•	•	•	
Steam cleaning				
ökotherm® catalytic converter	•	•	•	•
ökoClean function			•	
Technical data				
Total connected load in kW	3.6	3.6	3.6	3.6
Voltage (V)	220 - 240	220 - 240	220 - 240	220 - 240
Frequency in Hz	50 - 60	50 - 60	50 - 60	50-60
Length of connection cable in metres	1.8	1.8	1.5	1.5
Ready to plug in	•	•	•	•

** 300°C with grill function ** 340°C with pizza function*

TECHNICAL DATA OVENS

	Ovens			
	B 9330	**B 6550**	**B 6350**	**B 6330**
Energy-efficiency classes and energy consumption				
Energy-efficiency class	A	A+	A+	A+
Energy consumption at function ECO / hot air in kWh	0.80	0.68	0.68	0.68
Features				
TFT-Touch Display / LED-Display	- / •	- / •	- / •	- / •
Electronic timer with indication of date / daytime display / oven programming	- / • / -	• / • / •	- / • / •	- / • / -
Graphic / Clear text display		• / •	• / -	
Pizza function				
Oven functions	8	14	10	8
Oven special functions	1	8		1
Steam functions				
Multilevel-Timer				
Automatic programmes		more than 40	10	
Favorite programmes		20	1	
Max. temperature setting in °C	250	270*	270*	250
Roasting thermometer		•		
Rapid heating		•	•	•
Childproof lock		•	•	
Cleaning				
Pyrolytic cleaning				
Steam cleaning				
ökotherm® catalytic converter	•	•	•	•
ökoClean function	•			•
Technical data				
Total connected load in kW	3.5	3.6	3.6	3.6
Voltage (V)	220 - 240	220 - 240	220 - 240	220 - 240
Frequency in Hz	50-60	50-60	50-60	50-60
Length of connection cable in metres	1.2	1.5	1.5	1.5
Ready to plug in	•	•	•	•

** 300°C with grill function*

TECHNICAL DATA COMPACT APPLIANCES

	Ovens with steam			Ovens with Microwave		
	CBD 6550	**CBD 6340**	**CD 6350**	**CBM 6550**	**CBM 6350**	**CBM 6330**
Energy-efficiency classes and energy consumption						
Energy-efficiency class	A+	A+				
Energy consumption at function ECO / hot air in kWh	0.59	0,68				
Features						
TFT-Touch Display / LED-Display	- / •		- / •	- / •	- / •	
Electronic timer with indication of date / daytime display / oven programming	• / • / •	- / • / -	- / • / •	• / • / •	- / • / •	- / • / -
Graphic / Clear text display	• / •		• / -	• / •	• / -	
Pizza function						
Oven functions	14	7		14	10	8
Oven special functions	8			8		
Steam functions	6 / 9	3	1 / 5			
Multilevel-Timer						
Microwave-solo-function				•	•	•
Combined microwave function				•	•	
Microwave output (W) / Microwave output levels				1000 / 10	1000 / 10	1000 / 5
Automatic programmes	more than 40		10	more than 40	10	
Favorite programmes	20			20		
Max. temperature setting in °C	270*	270	100	270*	270*	250
Roasting thermometer	•			•		
Rapid heating	•		•	•	•	
Childproof lock	•	•	•	•	•	•
Cleaning						
Pyrolytic cleaning						
Steam cleaning	•		•			
ökotherm® catalytic converter	•			•	•	
ökoClean function						
Technical data						
Total connected load in kW	3.4	3,2	2.3	3.4	3.4	3.4
Voltage (V)	220 - 240	220 - 240	220 - 240	220 - 240	220 - 240	220 - 240
Frequency in Hz	50-60	50-60	50-60	50-60	50-60	50
Length of connection cable in metres	1.5	1,5	1.2	1.5	1.5	1.5
Ready to plug in	•	•	•	•	•	•

** 300°C with grill function*

TECHNICAL DATA COMPACT APPLIANCES

	Ovens with pyrolysis		Ovens	Microwaves		
	CBP 6550	**CBP 6332**	**CB 6350**	**CM 6330.0**	**MR / ML 6330.0**	**M 6120.0**
Energy-efficiency classes and energy consumption						
Energy-efficiency class	A+	A+	A+			
Energy consumption at function ECO / hot air in kWh	0.59	0.59	0.59			
Features						
TFT-Touch Display / LED-Display	- / •		- / •			
Electronic timer with indication of date / daytime display / oven programming	• / • / •	- / • / -	- / • / •	- / • / -	- / • / -	- / • / •
Graphic / Clear text display	• / •		• / -	- / -	- / -	- / -
Pizza function		•				
Oven functions	14	6	10	1		
Oven special functions	8	2				
Steam functions						
Multilevel-Timer						
Microwave-solo-function				•	•	•
Combined microwave function				•	•	•
Microwave output (W) / Microwave output levels				1000 / 5	850 / 5	750 / 5
Automatic programmes	more than 40		10		14	3
Favorite programmes	20					
Max. temperature setting in °C	270*	250*/**	270*	250*	270*	270*
Roasting thermometer	•					
Rapid heating	•		•			
Childproof lock	•	•	•		•	•
Cleaning						
Pyrolytic cleaning	•	•				
Steam cleaning						
ökotherm® catalytic converter	•	•	•			
ökoClean function		•	•			
Technical data						
Total connected load in kW	2.9	2.9	3.0	3.2	2.5	1.2
Voltage (V)	220-240	220-240	220-240	220-240	220-240	220-240
Frequency in Hz	50 - 60	50 - 60	50 - 60	50	50	50
Length of connection cable in metres	1.5	1.5	1.5	1.5	1.5	1.1
Ready to plug in	•	•	•	•	•	•

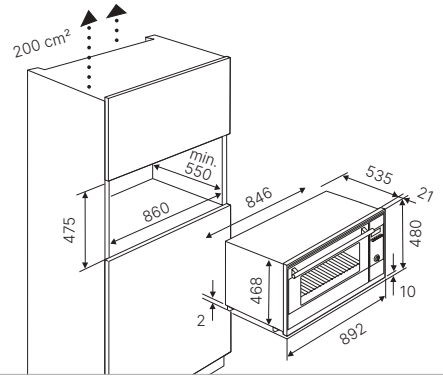
** 300°C with grill function ** 340°C with pizza function*

TECHNICAL DATA COMPACT APPLIANCES

	Fully automatic coffee machine
	CKV 6800
Features	
TFT-Touch Display	•
Graphic / Clear text display	• / •
Pre-set time	•
Adjustable cupsize	5
Milk functions	6
Boiling pressure	15 bar
Dispenser for 1 or 2 cups	•
Hot water function	•
Removable milk container	•
Water container removable from the front	•
Suitable for use with coffee beans / coffee powder	• / •
Suitable for use with coffee pads / capsules	- / -
Height-adjustable coffee dispenser	8.5 - 14 cm
Alarm signal optical / acoustic	• / •
Stand-by mode	•
Cleaning	
Automatic cleaning	•
Decalcification programme	•
Technical data	
Total connected load in kW	1.35
Voltage (V)	220-240
Frequency in Hz	50-60
Length of connection cable in metres	1.3
Ready to plug in	•

DIMENSIONAL DRAWINGS

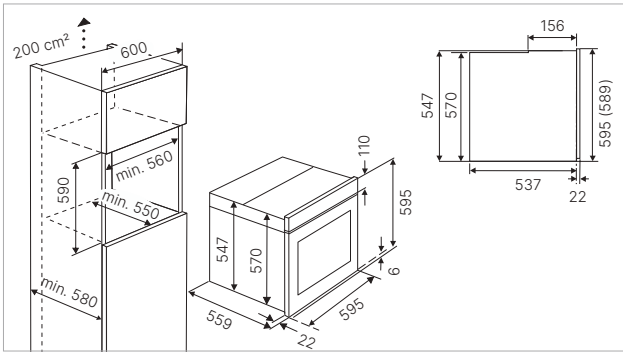
Oven 90 cm



Oven
B 9330.0

DIMENSIONAL DRAWINGS

Ovens

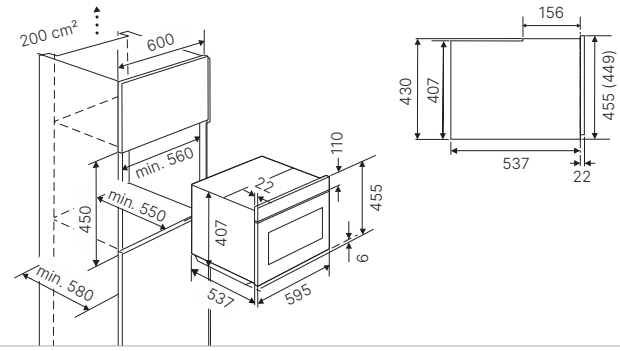


Ovens with pyrolysis
BP 6550.0
BP 6350.0
BP 6332.0

Ovens
B 6550.0
B 6350.0
B 6330.0

Ovens with steam
BD 6340.0

Compact ovens



Ovens with pyrolysis
CBP 6550.0
CBP 6332.0

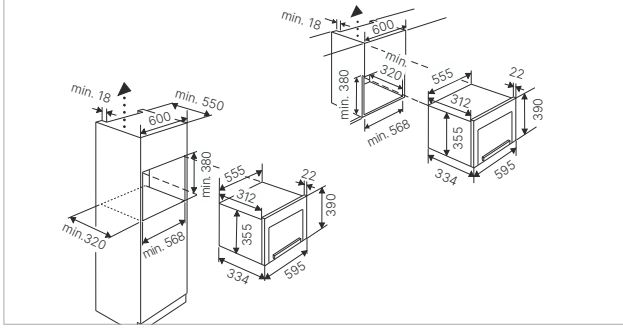
Ovens with steam
CBD 6550.0
CBD 6340.0
CD 6350.0

Ovens with microwave
CBM 6550.0
CBM 6350.0
CBM 6330.0

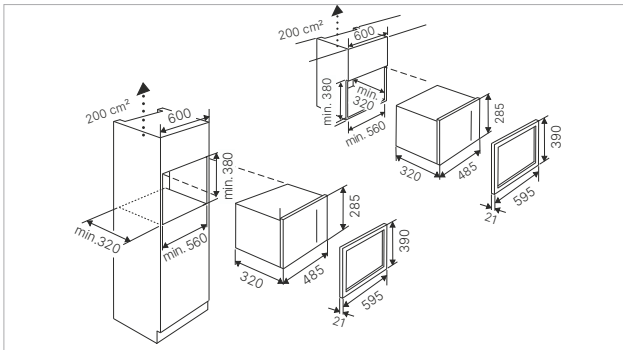
Ovens
CB 6350.0

Microwaves
CM 6330.0

Microwaves 38 cm niche



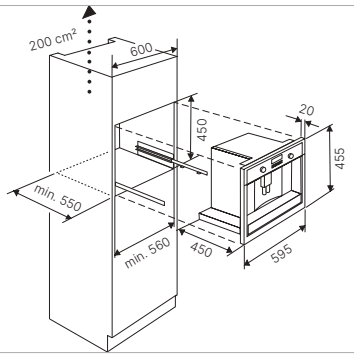
Microwaves
ML 6330.0
MR 6330.0



Microwave
M 6120.0

DIMENSIONAL DRAWINGS

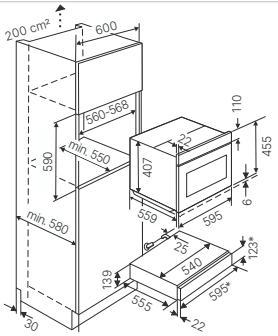
Fully automatic coffee machine



Coffee machines
CKV 6800.0

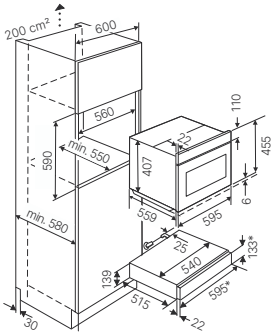
Appliance can be extended on rails.

Drawers



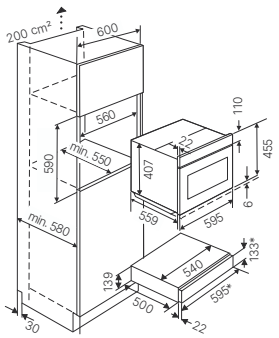
Vacuum drawers
CSV 6800.0

Drawer with compact appliance.
*in combination with drawer



Warming drawers
CSW 6800.0

Drawer with compact appliance.
*in combination with drawer



Accessory drawers
CSZ 6800.0

Drawer with compact appliance.
*in combination with drawer

15:00
Küppersbusch

Individual and powerful

HOBS WITH INTEGRATED HOOD

Hobs with integrated hood from Küppersbusch combine powerful extractor technology with elegant hobs. Enjoy fresh air and elegant hob surfaces in your kitchen.

Overview of

PICTOGRAMS

Individual

The Küppersbusch Individual concept offers up to 6 design variants fromom which you can choose

Energy efficiency class

EU labelling that classifies the economical use of energy.

Hob widths

The diverse widths of our hobs mean flexibility all the way.

Bridging function (Flex induction)

Cooking zones located one behind the other can be combined to form a large surface.

STOP-AND-GO button

With the STOP-AND-GO button, all settings can be interrupted with a single tap. Another tap is enough to continue with the previous settings.

HOB WITH INTEGRATED HOOD
K-SERIES.8

INDIVIDUAL | 118 WIDTH | B FILTER | A+

KMI 12850.0 NEW

Features induction hob

- 10-level power controls **"knobControl"** (power booster setting incl.) with **high-quality steel control knobs** with white display
- 1 automatic cooking function
- Bridge function
- Automatic pan recognition and control assignment
- Residual heat indicator
- Holiday shutdown device (limiting operation duration time)
- Ventilation grid incl.
- 5 cooking zones 210 × 190 mm / 2.100 W (3.000 W*) *with power booster setting

Features extractor

- Fan under hob
- Extraction rate (to the outside): max. normal power setting 583 m^3/h, intensive power setting 688 m^3/h
- Noise level: min. 39 dB, max. 72 dB, int. 74 dB
- 10 power levels incl. high power settings
- Digital display
- Stainless steel grease filter in stainless steel frame (10 layers) with **88,4 % grease deposit**
- Automatic power control of the fan
- Filter saturation indicator
- Automatic delay stop
- Air recirculation set included
- Exhaust air duct at the rear rights

Technical data

- Dimensions (W x D x H)	approx. 1180 × 510 × 212 mm
- Electrical connection	7,2 kW / hood 168 W

Standard accessories

- Stainless steel or black knob set depending on model

Model

KMI 12850.0 SR-E	Black, frameless with **stainless steel knobs**
KMI 12850.0 SR-S	Black, frameless with **black knobs**

Design ventilation grids (please order as well)

DK 8591	Stainless Steel
DK 8592	Black Chrome
DK 8593	Silver Chrome
DK 8594	Gold
DK 8595	Black Velvet
DK 8597	Copper

Optional accessories

1303	FlexiGrill
ZD 8001	PlasmaMade filter*
ZK 8001	Charcoal filter box
ZKM 8000	Basic set
ZKM 8550	Rear wall connection piece incl. filter
ZKM 8551	Replacement pleated filter for ZKM 8550

*Can only be used in combination with ZKM 8000

Energy class based on a scale from A*** to D. You will find further technical data and optional accessories at the end of chapter.

HOB WITH INTEGRATED HOOD
K-SERIES.8

INDIVIDUAL | 90 WIDTH | B FILTER | A++

KMI 9850.1 NEW

Features induction hob

- 10-level power controls **"knobControl"** (power booster setting incl.) with **high-quality steel control knobs** with white display
- 1 automatic cooking function
- Bridge function
- Automatic pan recognition and control assignment
- Residual heat indicator
- Holiday shutdown device (limiting operation duration time)
- Incl. ventilation grilles
- 4 cooking zones 210 × 190 mm / 2.100 W (3.000 W*) *with power booster setting

Features extractor

- Fan under hob
- Extraction rate (to the outside): max. normal power setting 548 m^3/h, intensive power setting 584 m^3/h
- Noise level: min. 42 dB, max. 71 dB, int. 73 dB
- 10 power levels incl. high power settings
- Digital display
- Stainless steel grease filter in stainless steel frame (10 layers) with **90,5 % grease deposit**
- Automatic power control of the fan
- Filter saturation indicator
- Automatic delay stop
- Air recirculation set included
- Exhaust air duct at the rear rights

Technical data

- Dimensions (W x D x H)	approx. 900 × 510 × 195 mm
- Electrical connection	7,2 kW / hood 168 W

Standard accessories

- Stainless steel or black knob set depending on model

Model

KMI 9850.1 SR-E	Black, frameless with **stainless steel knobs**
KMI 9850.1 SR-S	Black, frameless with **black knobs**

Design ventilation grids (please order as well)

DK 8591	Stainless Steel
DK 8592	Black Chrome
DK 8593	Silver Chrome
DK 8594	Gold
DK 8595	Black Velvet
DK 8597	Copper

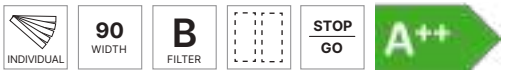
Optional accessories

1303	FlexiGrill
ZD 8001	PlasmaMade filter*
ZK 8001	Charcoal filter box
ZKM 8000	Basic set
ZKM 8550	Rear wall connection piece incl. filter
ZKM 8551	Replacement pleated filter for ZKM 8550

*Can only be used in combination with ZKM 8000

Energy class based on a scale from A*** to D. You will find further technical data and optional accessories at the end of chapter.

HOB WITH INTEGRATED HOOD
K-SERIES.3



KMI 9350.0 NEW

Features induction hob

- 10-level power controls **"glideControl"** (power booster setting incl.) with red display
- 2 automatic cooking functions
- Bridge function
- Automatic pan recognition and control assignment
- Residual heat indicator
- Minute minder with switchoff feature
- Holiday shutdown device (limiting operation duration time)
- Ventilation grid incl.
- 4 cooking zones 210 × 190 mm / 2.100 W (3.000 W*) *with power booster setting

Features extractor

- Fan under hob
- Extraction rate (to the outside): max. normal power setting 548 m^3/h, intensive power setting 584 m^3/h
- Noise level: min. 42 dB, max. 71 dB, int. 73 dB
- 10 power levels incl. high power settings
- Digital display
- Stainless steel grease filter (10 layers) with **90,5 % grease deposit**
- Automatic power control of the fan
- Filter saturation indicator
- Automatic delay stop
- Air recirculation set included
- Exhaust air duct at the rear rights

Technical data

- Dimensions (W x D x H)	approx. 900 × 510 × 195 mm
- Electrical connection	7,2 kW / hood 168 W

Standard accessories

- Air recirculation set (rear wall connection piece and active pleated filter)

Model

KMI 9350.0 SR	Black, frameless

Design ventilation grids (please order as well)

DK 8591	Stainless Steel
DK 8592	Black Chrome
DK 8593	Silver Chrome
DK 8594	Gold
DK 8595	Black Velvet
DK 8597	Copper

Optional accessories

1303	FlexiGrill
ZD 8001	PlasmaMade filter*
ZK 8001	Charcoal filter box
ZKM 8000	Basic set
ZKM 8550	Rear wall connection piece incl. filter
ZKM 8551	Replacement pleated filter for ZKM 8550

*Can only be used in combination with ZKM 8000

Energy class based on a scale from A*** to D. You will find further technical data and optional accessories at the end of chapter.

HOB WITH INTEGRATED HOOD
K-SERIES.5

KMI 8590.0

Features induction hob

- 10-level power controls **"MultiSlider"** (power booster setting incl.) with red display
- 8 automatic cooking functions
- Bridge function
- PowerManagement
- Residual heat indicator
- Minute minder with switch-off feature
- Holiday shut-down device (limiting operation duration time)
- Ventilation grid incl.
- 2 cooking zones 235 × 188,5 mm / 1,750 (2,200 W*)
- 2 cooking zones 228 × 200 mm / 1,750 (2,000 W*)

*with power booster setting

Features extractor

- Fan under hob
- Extraction rate (to the outside) : max. normal power setting 601 m^3/h, intensive power setting 627 m^3/h
- Noise level: min. 43 dB, max. 65 dB, int. 66 dB
- 10 power levels incl. high power setting
- Digital display
- Metal grease filter (10 layers) with **89,5 % grease deposit**
- Automatic power control of the fan
- FreshAir function
- Filter saturation indicator
- Automatic delay stop
- Recirculating air mode possible (see optional accessories)
- Exhaust air output at the back on right side

Technical data

- Dimensions (W x D x H) approx. 898 × 518 × 220 mm
- Electrical connection 7,5 kW / hood 200 W

Model

KMI 8590.0 SR	Black, frameless

Design ventilation grids (please order as well)

DK 8591	Stainless Steel
DK 8592	Black Chrome
DK 8593	Silver Chrome
DK 8594	Gold
DK 8595	Black Velvet
DK 8597	Copper

Optional accessories

1303	FlexiGrill
ZD 8001	PlasmaMade filter*
ZK 8001	Charcoal filter box
ZKM 8000	Basic set
ZKM 8550	Rear wall connection piece incl. filter
ZKM 8551	Replacement pleated filter for ZKM 8550

*Can only be used in combination with ZKM 8000

Energy class based on a scale from A*** to D. You will find further technical data and optional accessories at the end of chapter.

HOB WITH INTEGRATED HOOD
K-SERIES.3

INDIVIDUAL | 80 WIDTH | B FILTER | STOP GO | A++

KMI 8350.0 NEW

Features induction hob

- 10-level power controls **"glideControl"** (power booster setting incl.) with red display
- 2 automatic cooking functions
- Bridge function
- Automatic pan recognition and control assignment
- Residual heat indicator
- Minute minder with switchoff feature
- Holiday shutdown device (limiting operation duration time)
- Ventilation grid incl.
- 4 cooking zones 210 × 190 mm / 2.100 W (3.000 W*) *with power booster setting

Features extractor

- Fan under hob
- Extraction rate (to the outside): max. normal power setting 548 m^3/h, intensive power setting 584 m^3/h
- Noise level: min. 42 dB, max. 71 dB, int. 73 dB
- 10 power levels incl. high power settings
- Digital display
- Stainless steel grease filter (10 layers) with **90,5 % grease deposit**
- Automatic power control of the fan
- Filter saturation indicator
- Automatic delay stop
- Air recirculation set included
- Exhaust air duct at the rear rights

Technical data

- Dimensions (W x D x H)	approx. 800 × 510 × 195 mm
- Electrical connection	7,2 kW / hood 168 W

Standard accessories

- Air recirculation set (rear wall connection piece and active pleated filter)

Model

KMI 8350.0 SR	Black, frameless

Design ventilation grids (please order as well)

DK 8591	Stainless Steel
DK 8592	Black Chrome
DK 8593	Silver Chrome
DK 8594	Gold
DK 8595	Black Velvet
DK 8597	Copper

Optional accessories

1303	FlexiGrill
ZD 8001	PlasmaMade filter*
ZK 8001	Charcoal filter box
ZKM 8000	Basic set
ZKM 8550	Rear wall connection piece incl. filter
ZKM 8551	Replacement pleated filter for ZKM 8550

*Can only be used in combination with ZKM 8000

Energy class based on a scale from A*** to D. You will find further technical data and optional accessories at the end of chapter.

HOB WITH INTEGRATED HOOD
K-SERIES.3

60 WIDTH | C FILTER | STOP GO | A

KMI 6350.0 NEW

Features induction hob

- 10-level power controls **"glideControl"** (power booster setting incl.) with red display
- 2 automatic cooking functions
- Bridge function
- Automatic pan recognition and control assignment
- Residual heat indicator
- Minute minder with switchoff feature
- Holiday shutdown device (limiting operation duration time)
- Ventilation grid incl.
- 4 cooking zones 210 × 190 mm / 2.100 W (3.000 W*) *with power booster setting

Features extractor

- Fan under hob
- Extraction rate (to the outside): max. normal power setting 494 m^3/h, intensive power setting 512 m^3/h
- Noise level: min. 43 dB, max. 76 dB, int. 80 dB
- 10 power levels incl. high power settings
- Digital display
- Stainless steel grease filter (12 layers) with **77,7 % grease deposit**
- Automatic power control of the fan
- Filter saturation indicator
- Automatic delay stop
- Air recirculation set included
- Exhaust air duct at the rear rights

Technical data

- Dimensions (W x D x H)	approx. 600 × 510 × 195 mm
- Electrical connection	7,2 kW / hood 168 W

Standard accessories

- Air recirculation set (rear wall connection piece and active pleated filter)

Model

KMI 6350.0 SR	Black, frameless

Optional accessories

1303	FlexiGrill
ZD 8001	PlasmaMade filter*
ZK 8001	Charcoal filter box
ZKM 8000	Basic set
ZKM 8550	Rear wall connection piece incl. filter
ZKM 8551	Replacement pleated filter for ZKM 8550

*Can only be used in combination with ZKM 8000

Energy class based on a scale from A*** to D. You will find further technical data and optional accessories at the end of chapter.

Küppersbusch

INDIVIDUAL DESIGN - HOBS WITH INTEGRATED HOOD

	KMI 12850.0 KMI 9850.1 KMI 9350.0 KMI 8590.0 KMI 8350.0	
Ventilation grid **Stainless steel**	**DK 8591**	
Ventilation grid **Black Chrome**	**DK 8592**	
Ventilation grid **Silver Chrome**	**DK 8593**	
Ventilation grid **Gold**	**DK 8594**	
Ventilation grid **Black Velvet**	**DK 8595**	
Ventilation grid **Copper**	**DK 8597**	

AUTOMATIC COOKING FUNCTIONS - HOB EXTRACTORS

	KMI 12850	KMI 9850.1	KMI 9350.1	KMI 8590.0	KMI 8350.0	KMI 6350.0
Melting				•		
Keeping warm	•	•	•	•	•	•
Pasta cooking				•		
Poaching				•		
Confit				•		
Frying				•		
Roasting				•		
Grilling			•	•	•	•

ACCESSOIRES HOBS WITH INTEGRATED HOOD

Ceramic filter set (3 pieces)	**ZKM 8595**
Charcoal filter box	**ZK 8001**
Replacement charcoal filter for charcoal filter box	**ZK 8004**
PlasmaMade filter Detailed information on pages 148-149	**ZD 8001**
Rear wall connection piece incl. filter	**ZKM 8550**

Basic set consisting of 2 x pipe bend vertical 90° 1 x adapter pieces 2 x flat duct 0,5 m	**ZKM 8000**
Charcoal filter for plinth charcoalfilterbox ZKM 8051	**ZKM 8051-1**
Recirculating plinthbox incl. charcoal filter	**ZKM 8051**
Replacement pleated filter for ZKM 8550	**ZKM 8551**

ACCESSOIRES HOBS WITH INTEGRATED HOOD

		KMI 12850	KMI 9850	KMI 9350	KMI 8590	KMI 8350	KMI 6350	VKM 1820
Ceramic filter set	ZKM 8595				●			
Charcoal filter box	ZK 8001	●	●	●*	●	●*	●*	●
Replacement charcoal filter for charcoal filter box	ZK 8004	●	●	●	●	●	●	●
PlasmaMade Filter	ZD 8001	●	●	●*	●	●*	●*	●
Basic set	ZKM 8000	●	●	●*	●	●*	●*	**incl.**
Replacement carbon filter mat for plinth charcoal-filterbox ZKM 8051	ZKM 8051-1	●	●	●	●	●	●	●
Recirculating plinthbox incl. charcoal filter	ZKM 8051	●	●	●*	●	●*	●*	●
Rear wall connection piece incl. filter	ZKM 8550	●**	●	**incl.**	●	**incl.**	**incl.**	
Replacement pleated filter	ZKM 8551	●	●	●	●	●	●	

** When using the plasma mesh filter in combination with the ZKM 8000 basic set, the rear wall connection piece is not required.*
*** When using the back panel support, a worktop depth of at least 65 cm is required.*

TECHNICAL DATA HOBS WITH INTEGRATED HOOD

		Induction hob extractors					
		KMI 12850.0	**KMI 9850.1**	**KMI 9350.0**	**KMI 8590.0**	**KMI 8350.0**	**KMI 6350.0**
Features							
Miradur™ coating							
"glideControl / multislider"				• / -	- / •	• / -	• / -
"dialControl"							
"selectControl"							
"knobControl"		•	•				
Vario Induction							
Number of bridge functions / automatic		2 / 2	2 / 2	2 / 2	2 / -	2 / 2	2 / 2
STOP-AND-GO function (break function)					•		
Number of power settings		5	4	4	4	4	4
Pan and pan size detection		•	•	•	•	•	•
Childproof lock (sensor lock)		•	•	•	•	•	•
Central switch-off				•	•	•	•
Holiday shut down device (limiting operation time)		•	•	•	•	•	•
Timer function (minute minder)				•	•	•	•
Residual heat indicators		•	•	•	•	•	•
Features cooking zones							
Number of induction cooking zones		5	4	4	4	4	4
Front left	Diameter cm	21 × 19	21 × 19	21 × 19	23,5 × 18,9	21 × 19	21 × 19
	Power kW	2,1 / 3,0	2,1 / 3,0	2,1 / 3,0	1,75 / 2,2	2,1 / 3,0	2,1 / 3,0
Rear left	Diameter cm	21 × 19	21 × 19	21 × 19	23,5 × 18,9	21 × 19	21 × 19
	Power kW	2,1 / 3,0	2,1 / 3,0	2,1 / 3,0	1,75 / 2,2	2,1 / 3,0	2,1 / 3,0
Rear right	Diameter cm	21 × 19	21 × 19	21 × 19	22,8 × 20	21 × 19	21 × 19
	Power kW	2,1 / 3,0	2,1 / 3,0	2,1 / 3,0	1,75 / 2,0	2,1 / 3,0	2,1 / 3,0
Front right	Diameter cm	21 × 19	21 × 19	21 × 19	22,8 × 20	21 × 19	21 × 19
	Power kW	2,1 / 3,0	2,1 / 3,0	2,1 / 3,0	1,75 / 2,0	2,1 / 3,0	2,1 / 3,0
Front centre	Diameter cm	21 × 19					
	Power kW	2,1 / 3,0					
Features cooker hood							
Energy-efficiency class / Energy-efficiency class fan / Energy consumption per year		A+ / A / 41	A++ / A / 27	A++ / A / 27	A+ / A / 36	A++ / A / 27	A / A / 41
Energy-efficiency class grease filter/ grease deposit %		B / 88,4	B / 90,5	B / 90,5	B / 89,5	B / 90,5	C / 77,7
High-power setting / Automatic delay stop		• / -	• / -	• / •	• / •	• / •	• / •
Extraction rate (m^3/h) according to guideline EN 61591: min/max/int		129 / 583 / 688	135 / 548 / 584	135 / 548 / 584	- / 601 / 627	135 / 548 / 584	113 / 495 / 512
Noise level (dB) according to guideline EN 60704-2-13: min/max/int		39 / 72 / 74	42 / 71 / 73	42 / 71 / 73	43 / 65 / 66	42 / 71 / 73	43 / 76 / 80
Technical data							
Total connected load in kW (electric)		7.4	7.4	7.4	7.4	7.4	7.4
Voltage in V		230-240	230-240	220-240	220-240	220-240	220-240
Frequency in Hz		50 / 60	50 / 60	50 / 60	50 / 60	50 / 60	50

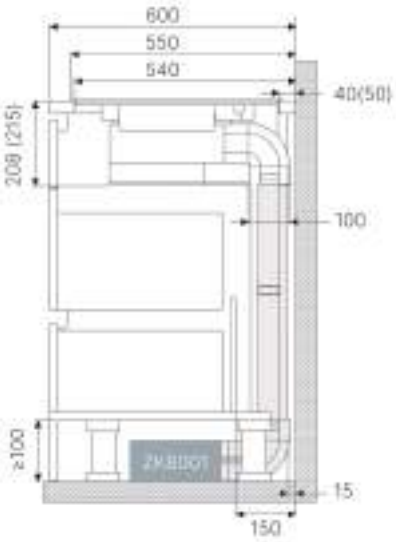
HOBS WITH INTEGRATED HOOD - INSTALLATION INSTRUCTIONS, DELIVERY PART

The All-in-one System with the motor integrated into the hob you can control the exhaust air below the hob in all directions. Upper elbow 90° is included in the standard delivery.

To see below: the All-in-one System with the motor integrated into the hob you can control the exhaust air below the hob in all directions. Upper elbow 90° is included in the standard delivery.

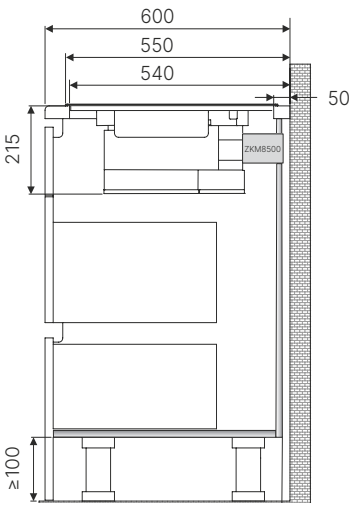
Installation example KMI

with basic set ZKM 8000 and carbon filter box ZK 8001



Installation KMI

and rear panel connection set ZKM 8550

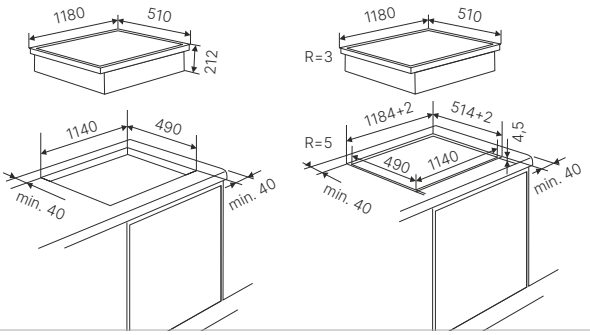


The rear wall connection set ZKM 8550 is mounted on the motor outlet and on the furniture rear wall by an adapter piece (enclosed with the accessories).

Please use the base cover box ZKM 8051 or plan an outlet in the base cover so that the filtered air can escape.

DIMENSIONAL DRAWINGS

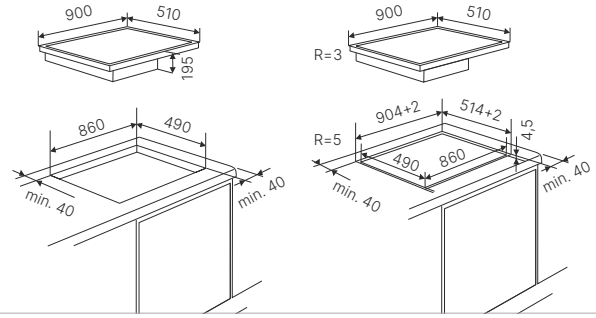
Hobs with integrated hood



KMI 12850.0

On the left:
Top mount installation
On the right:
Flush installation

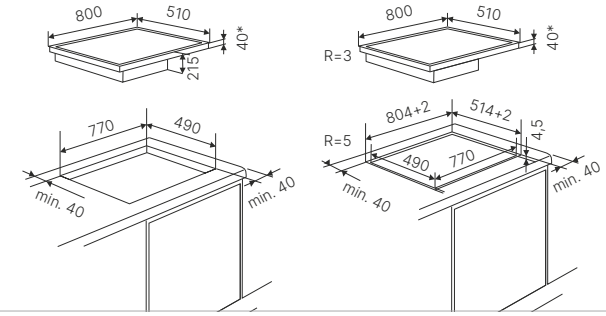
* Installation depth



KMI 9850.1
KMI 9350.0

On the left:
Top mount installation
On the right:
Flush installation

* Installation depth



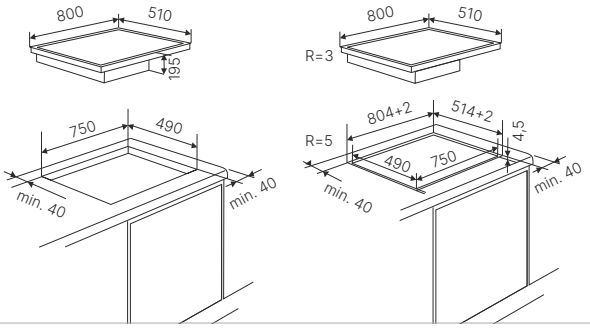
KMI 8590.0

On the left:
Top mount installation
On the right:
Flush installation

* Installation depth

DIMENSIONAL DRAWINGS

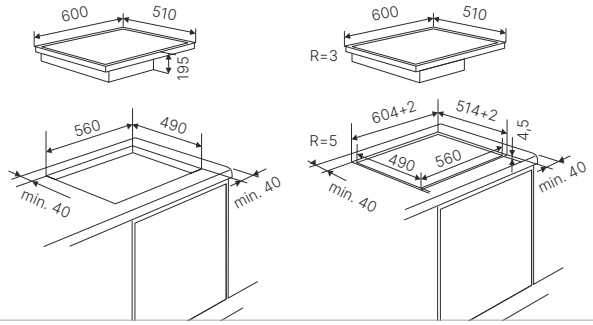
Hobs with integrated hood



KMI 8350.0

On the left:
Top mount installation
On the right:
Flush installation

* Installation depth



KMI 6350.0

On the left:
Top mount installation
On the right:
Flush installation

* Installation depth

Individual and versatile

HOBS

Maximum flexibility for your individual kitchen. Experience the diversity of cooking with our elegant hobs. Choose from a wide range of different hobs, whether induction, electric or gas, to design your kitchen according to your personal preferences.

Küppersbusch

Overview of
PICTOGRAMS

VarioLine

With the VarioLine system, you can combine hobs with different heating modes and widths to create your own customized hob. The connecting strip joins them together to form one large unit.

Individual

The Küppersbusch Individual concept offers up to 6 design variants fromom which you can choose

K-Connect

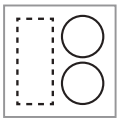
With K-Connect, you can set, control or switch various things via the Küppersbusch app on your mobile phone.

Energy efficiency class

EU labelling that classifies the economical use of energy.

Hob widths

The diverse widths of our hobs mean flexibility all the way.



Vario Induction

Here, it is possible to connect cooking zones in a row on one side in order to use larger roasters or pots.

Bridging function (Flex induction

Cooking zones located one behind the other can be combined to form a large surface.

Gas + induction

These hobs are a perfect combination of a powerful gas burner and precisely adjustable induction cooking zones.

One-hand electric spark ignition

When the control knob is pressed in and turned, the electric one-hand spark ignition automatically produces an ignition spark and the relevant gas cooking zone is ignited.

DualWok

The DualWok function offers the option of adjusting the flame rings as required - either the inner ring separately or both rings together.

ExactFlame

The ExactFlame function allows the flame to be adjusted precisely and continuously.

STOP-AND-GO button

With the STOP-AND-GO button, all settings can be interrupted with a single tap. Another tap is enough to continue with the previous settings.

KÜppersbusch

FOR INDIVIDUAL COOKING ENJOYMENT

Cooking has seldom been as enjoyable and as practical as it is today with our unique honeycomb hobs. An exceptional design and a high degree of flexibility mean the greatest possible individuality. Ideal hob design, optimal space utilisation and quick, easy cleaning are all combined. You have plenty of personal freedom when it comes to arranging the individual honeycombs. Simply put them together according to your own personal wishes.

INDUCTION HONEYCOMB HOBS
K-SERIES.8

STOP
GO

EKWI 3740.0 W / S

Features

- 10-level power controls (power booster setting incl.) with red display
- 1 automatic cooking function
- Switch-off memory
- Residual heat indicator
- Minute minder for up to 99 minutes with switch-off feature
- Central switch-off control
- Holiday shut-down device (limiting operation duration time)
- 1 sensor touch honeycomb included
- 4 separate cooking zones:
  - 2 x Ø 20 cm / 2,300 W (3,000 W*)
  - 2 x Ø 16 cm / 1,100 W (1,400 W*)

  * with power booster setting

Technical data

- Dimensions (W x D x H)	320 × 320 × 50 mm
- Electrical connection	7,4 kW

Examples of possible design layouts:

W x D approx. 831 x 560 mm

W x D approx. 831 x 560 mm

W x D approx. 831 x 560 mm

W x D approx.800 x 554 mm

W x D approx. 1.040 x 554 mm

Model

EKWI 3740.0 W Black, frameless

Honeycomb-Set: 1 control honeycomb (horizontal hexagon) and 4 cooking zones

EKWI 3740.0 S Black, frameless

Honeycomb-Set: 1 control honeycomb (pointed hexagon) and 4 cooking zones

while stock lasts

You will find further technical data and optional accessories at the end of chapter.

INDUCTION HOBS
K-SERIES.8

K CONNECT | 90 WIDTH | STOP GO

KI 9880.1

Features

- 10-level power controls **"MultiSlider"** (power booster setting incl.) with red display
- 10 automatic cooking functions
- Low-temperature cooking
- Bridge function
- PowerManagement
- Residual heat indicator
- Minute minder with switchoff feature
- Central switchoff control
- Holiday shutdown device (limiting operation duration time)
- 4 cooking zones 262.5 × 195 mm / 2,400 W (3,700 W*)
- 2 cooking zones 252.8 × 195 mm / 1,850 W (2,200 W*)
  *with power booster setting

Technical data

- Dimensions (W x D x H) 900 × 510 × 57 mm
- Electrical connection 11,1 kW

Model

KI 9880.1 SR Black, frameless

Optional accessories

1303 FlexiGrill

K-SERIES.8

90 WIDTH | STOP GO

KI 9800.1

Features

- 11-level power controls **"MultiSlider"** (power booster setting incl.) with white display
- 3 automatic cooking functions
- Optimised grill function for FlexiGrill Acc. no. 1303
- Switch-off memory
- Bridge function
- Pan and pan size detection with automatic control indication
- Residual heat indicator
- Minute minder with switch-off feature
- Central switch-off control
- Holiday shut-down device (limiting operation duration time)
- 6 cooking zones 210 × 190 mm / 2,100 W (3,700 W*)
  *with power booster setting

Technical data

- Dimensions (W x D x H) 900 × 510 × 46 mm
- Electrical connection 11,1 kW

Model

KI 9800.1 MR **Miradur** Black, frameless

Optional accessories

1303 FlexiGrill

K-Connect: Availability of the APP depends on country

You will find further technical data and optional accessories at the end of chapter.

INDUCTION HOBS
K-SERIES.5

90 WIDTH | STOP GO

KI 9550.0

Features

- 10-level power controls **"MultiSlider"**
  (power booster setting incl.) with red display
- 9 automatic cooking functions
- Bridge function
- Residual heat indicator
- Minute minder with switchoff feature
- Central switchoff control
- Holiday shutdown device (limiting operation duration time)
- 1 cooking zone Ø 320 mm / 2,500 W (3,600 W*)
- 1 cooking zone Ø 215 mm / 2,100 W (3,000 W*)
- 2 cooking zones 228 × 200 mm / 1,750 W (2,000 W*)
- 1 cooking zone Ø 150 mm / 1,200 W (1,600 W*)
  *with power booster setting

Technical data

- Dimensions (W x D x H)	900 × 510 × 53 mm
- Electrical connection	10,8 kW

Model

KI 9550.0 SR	Black, frameless

Optional accessories

1303	FlexiGrill

You will find further technical data and optional accessories at the end of chapter.

INDUCTION HOBS
K-SERIES.8

K CONNECT | 78 WIDTH | STOP GO

KI 8880.1

Features

- 10-level power controls **"MultiSlider"** (power booster setting incl.) with red display
- 10 automatic cooking functions
- Low-temperature cooking
- Bridge function
- PowerManagement
- Residual heat indicator
- Minute minder with switchoff feature
- Central switchoff control
- Holiday shutdown device (limiting operation duration time)
- 4 cooking zones 296.5 × 197.5 mm / 2,400 W (3,700 W*)
  *with power booster setting

Technical data

- Dimensions (W x D x H) 780 × 510 × 57 mm
- Electrical connection 7,4 kW

Model

KI 8880.1 SR Black, frameless

Optional accessories

1303 FlexiGrill

K-SERIES.8

80 WIDTH | STOP GO

KI 8820.0

Features

- 10-level power controls **"glideControl"** (power booster setting incl.) with white display
- 1 automatic cooking function
- Optimised grill function for FlexiGrill Acc. no. 1303
- Switch-off memory
- Bridge function
- Residual heat indicator
- Minute minder with switch-off feature
- Central switch-off control
- Holiday shut-down device (limiting operation duration time)
- 3 cooking zones 210 × 190 mm / 1,600 W (1,850 W*)
- 3 cooking zones 210 × 190 mm / 2,100 W (3,000 W*)
  *with power booster setting

Technical data

- Dimensions (W x D x H) 800 × 510 × 51 mm
- Electrical connection 11,1 kW

Model

KI 8820.0 MR **Miradur** Black, frameless

Optional accessories

1303 FlexiGrill

K-Connect: Availability of the APP depends on country

You will find further technical data and optional accessories at the end of chapter.

INDUCTION HOBS
K-SERIES.8

80 WIDTH

KI 8810.0

Features

- 10-level power controls **"knobControl"** (power booster setting incl.) with **high-quality aluminium control knobs**
- 1 automatic cooking function
- Bridge function
- Residual heat indicator
- Holiday shut-down device (limiting operation duration time)
- 2 cooking zones 210 × 190 mm / 2,100 W (3,000 W*)
- 2 cooking zones 210 × 190 mm / 1,600 W (1,850 W*)
  *with power booster setting

Technical data

- Dimensions (W x D x H) 798 × 518 × 48 mm
- Electrical connection 7,4 kW

Model

KI 8810.0 SR Black, frameless

Optional accessories

1303 FlexiGrill

K-SERIES.8

80 WIDTH STOP GO

KI 8800.1

Features

- 11-level power controls **"MultiSlider"** (power booster setting incl.) with white display
- 3 automatic cooking functions
- Optimised grill function for FlexiGrill Acc. no. 1303
- Switch-off memory
- Bridge function
- Pan and pan size detection with automatic control indication
- Residual heat indicator
- Minute minder with switch-off feature
- Central switch-off control
- Holiday shut-down device (limiting operation duration time)
- 4 cooking zones 210 × 190 mm / 2,100 W (3,700 W*)
  *with power booster setting

Technical data

- Dimensions (W x D x H) 800 × 510 × 46 mm
- Electrical connection 7,4 kW

Model

KI 8800.1 MR **Miradur** Black, frameless

Optional accessories

1303 FlexiGrill

You will find further technical data and optional accessories at the end of chapter.

INDUCTION HOBS
K-SERIES.5

VARIO **

80 WIDTH | STOP GO | ★★★

KI 8560.0

Features

- 10-level power controls **"glideControl"** (power booster setting incl.) with red display
- 1 automatic cooking function
- Switch-off memory
- Bridge function
- Residual heat indicator
- Minute minder with switch-off feature
- Central switch-off control
- Holiday shut-down device (limiting operation duration time)
- 4 cooking zones 210 × 190 mm / 2,100 W (3,000 W*)
  *with power booster setting

Technical data

- Dimensions (W x D x H) 798 × 518 × 54 mm
- Electrical connection 7,4 kW

Model

KI 8560.0 SR Black, frameless

Optional accessories

1303	FlexiGrill
ZK 0800	Stainless steel profiles
1130	VarioLine metallic joining strip (only possible with stainless steel profiles)

K-SERIES.5

80 WIDTH | STOP GO | ★★★

KI 8550.0

Features

- 10-level power controls **"MultiSlider"** (power booster setting incl.) with red display
- 8 automatic cooking functions
- Bridge function
- PowerManagement
- Residual heat indicator
- Minute minder with switchoff feature
- Central switchoff control
- Holiday shutdown device (limiting operation duration time)
- 1 cooking zone Ø 280 mm / 2,100 W (2,500 W*)
- 2 cooking zones 228 × 200 mm / 1,750 W (2,000 W*)
- 1 cooking zone Ø 150 mm / 1,200 W (1,600 W*)
  *with power booster setting

Technical data

- Dimensions (W x D x H) 800 × 510 × 53 mm
- Electrical connection 7,2 kW

Model

KI 8550.0 SR Black, frameless
KI 8550.0 KSMR MattBlack, frameless

Optional accessories

1303	FlexiGrill

***only possible with optional accessory ZK 0800*

You will find further technical data and optional accessories at the end of chapter.

INDUCTION HOBS

K-SERIES.3

VARIO **

80 WIDTH

STOP GO

KI 8330.0

Features

- 10-level power controls **"dialControl"** (power booster setting incl.) with red display
- 1 automatic cooking function
- Switch-off memory
- Residual heat indicator
- Minute minder with switch-off feature
- Central switch-off control
- Holiday shut-down device (limiting operation duration time)
- 1 cooking zone Ø 215 mm / 2,300 W (3,000 W*)
- 1 cooking zone Ø 175 mm / 1,100 W (1,400 W*)
- 1 cooking zone Ø 215 mm / 2,300 W (3,000 W*)
- 1 cooking zone Ø 175 mm /1,100 W (1,400 W*)

  * with power booster setting

Technical data

- Dimensions (W x D x H) 798 × 518 × 54 mm
- Electrical connection 7,4 kW

Model

KI 8330.0 SR Black, frameless

Optional accessories

1303	FlexiGrill
ZK 0800	Stainless steel profiles
1130	VarioLine metallic joining strip (only possible with stainless steel profiles)

K-SERIES.1

VARIO **

80 WIDTH

KI 8120.0

Features

- 10-level power controls **"selectControl"** (power booster setting incl.) with red display
- Residual heat indicator
- Minute minder with switch-off feature
- Central switch-off control
- Holiday shut-down device (limiting operation duration time)
- 1 cooking zone Ø 190 mm / 2,300 W (3,000 W*)
- 1 cooking zone Ø 170 mm / 1,100 W (1,400 W*)
- 1 cooking zone Ø 220 mm / 2,300 W (3,000 W*)
- 1 cooking zone Ø 155 mm /1,100 W (1,400 W*)

  * with power booster setting

Technical data

- Dimensions (W x D x H) 798 × 518 × 54 mm
- Electrical connection 7,4 kW

Model

KI 8120.0 SR Black, frameless

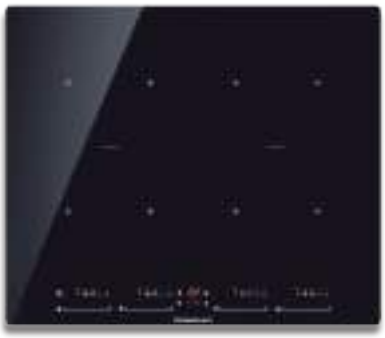
Optional accessories

1303	FlexiGrill
ZK 0800	Stainless steel profiles
1130	VarioLine metallic joining strip (only possible with stainless steel profiles)

***only possible with optional accessory ZK 0800*

You will find further technical data and optional accessories at the end of chapter.

INDUCTION HOBS
K-SERIES.8



K CONNECT | 60 WIDTH | STOP GO

KI 6880.1

Features

- 10-level power controls **"MultiSlider"** (power booster setting incl.) with red display
- 10 automatic cooking functions
- Low-temperature cooking
- Bridge function
- PowerManagement
- Residual heat indicator
- Minute minder with switchoff feature
- Central switchoff control
- Holiday shutdown device (limiting operation duration time)
- 4 cooking zones 262.5 × 195 mm / 2,400 W (3,700 W*) *with power booster setting

Technical data

- Dimensions (W x D x H) 600 × 510 × 57 mm
- Electrical connection 7,4 kW

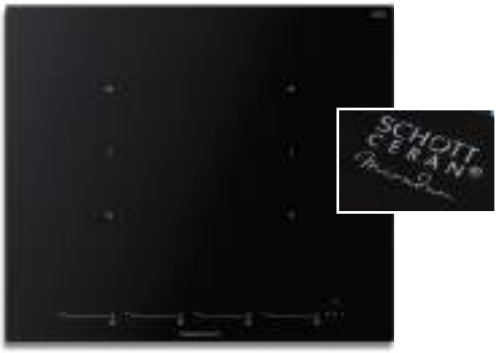
Model

KI 6880.1 SR Black, frameless

Optional accessories

1303 FlexiGrill

K-SERIES.8



60 WIDTH | STOP GO

KI 6800.1

Features

- 11-level power controls **"MultiSlider"** (power booster setting incl.) with white display
- 3 automatic cooking functions
- Optimised grill function for FlexiGrill Acc. no. 1303
- Switch-off memory
- Bridge function
- Pan and pan size detection with automatic control indication
- Residual heat indicator
- Minute minder with switch-off feature
- Central switch-off control
- Holiday shut-down device (limiting operation duration time)
- 4 cooking zones 210 × 190 mm / 2,100 W (3,700 W*) *with power booster setting

Technical data

- Dimensions (W x D x H) 600 × 510 × 46 mm
- Electrical connection 7.4 kW

Model

KI 6800.1 MR **Miradur** Black, frameless

Optional accessories

1303 FlexiGrill

K-Connect: Availability of the APP depends on country

You will find further technical data and optional accessories at the end of chapter.

INDUCTION HOBS
K-SERIES.5

VARIO **

60 WIDTH | STOP GO | ★★★

KI 6560.0

Features

- 10-level power controls **"glideControl"** (power booster setting incl.) with red display
- 1 automatic cooking function
- Switch-off memory
- Bridge function
- Residual heat indicator
- Minute minder with switch-off feature
- Central switch-off control
- Holiday shut-down device (limiting operation duration time)
- 4 cooking zones 210 × 190 mm / 2,100 W (3,000 W*)
  *with power booster setting

Technical data

- Dimensions (W x D x H) 598 × 518 × 54 mm
- Electrical connection 7,4 kW

Model

KI 6560.0 SR Black, frameless

Optional accessories

1303	FlexiGrill
ZK 0600	Stainless steel profiles
1130	VarioLine metallic joining strip (only possible with stainless steel profiles)

K-SERIES.5

60 WIDTH | STOP GO | ★★★

KI 6550.0

Features

- 10-level power controls **"MultiSlider"** (power booster setting incl.) with red display
- 9 automatic cooking functions
- Bridge function
- PowerManagement
- Residual heat indicator
- Minute minder with switchoff feature
- Central switchoff control
- Holiday shutdown device (limiting operation duration time)
- 1 cooking zone Ø 215 mm / 2,100 W (3,000 W*)
- 2 cooking zones 228 × 200 mm / 1,750 W (2,000 W*)
- 1 cooking zone Ø 150 mm / 1,200 W (1,600 W*)
  *with power booster setting

Technical data

- Dimensions (W x D x H) 600 × 510 × 53 mm
- Electrical connection 7,2 kW

Model

KI 6550.0 SR Black, frameless

Optional accessories

1303	FlexiGrill

***only possible with optional accessory ZK 0600*

You will find further technical data and optional accessories at the end of chapter.

INDUCTION HOBS

K-SERIES.3

VARIO **

60 WIDTH | STOP GO

KI 6330.0

Features

- 10-level power controls **"dialControl"**
  (power booster setting incl.) with red display
- 1 automatic cooking function
- Switch-off memory
- Residual heat indicator
- Minute minder with switch-off feature
- Central switch-off control
- Holiday shut-down device (limiting operation duration time)
- 1 cooking zone Ø 200 mm / 2,300 W (3,000 W*)
- 1 cooking zone Ø 180 mm / 1,100 W (1,400 W*)
- 1 cooking zone Ø 220 mm / 2,300 W (3,000 W*)
- 1 cooking zone Ø 160 mm /1,100 W (1,400 W*)
  * with power booster setting

Technical data

- Dimensions (W x D x H) 598 × 518 × 54 mm
- Electrical connection 7,4 kW

Model

KI 6330.0 SR Black, frameless

K-SERIES.1

60 WIDTH | STOP GO

KI 6130.0

Features

- 10-level power controls **"MultiSlider"**
  (power booster setting incl.) with red display
- PowerManagement
- Residual heat indicator
- Minute minder with switchoff feature
- Central switchoff control
- Holiday shutdown device (limiting operation duration time)
- 2 cooking zones Ø 185 mm 1,700 W (2,100 W*)
- 2 cooking zones Ø 150 mm 1,200 W (1,500 W*)
  *with power booster setting

Technical data

- Dimensions (W x D x H) 600 × 510 × 58 mm
- Electrical connection 7,2 kW

Model

KI 6130.0 SR Black, frameless
KI 6130.0 SE Black, SlimLine metal frame

***only possible with optional accessory ZK 0600*

You will find further technical data and optional accessories at the end of chapter.

Küppersbusch

ELECTRIC HOBS
K-SERIES.3

90 WIDTH | STOP GO

KE 9350.0

Features

- 9-level power controls „**glideControl“** with red display
- Residual heat indicator
- Minute minder with switch-off feature
- Central switch-off control
- Holiday shut-down device (limiting operation duration time)
- 1 Dual-circuit cooking zone ø 180 oder 120 mm / 1,700 W or 700 W
- 1 Cooking zone ø 180 mm / 1,800 W
- 1 Triple-circuit cooking zone ø 270, 210 or 145 mm / 2,700, 1,950 or 1,050 W
- 1 Cooking zone ø 160 mm / 1,500 W
- 1 Cooking zone ø 145 mm / 1,200 W

Technical data

- Dimensions (W x D x H) 900 × 510 × 51 mm
- Electrical connection 8.9 kW

Model

KE 9350.0 SR Black, frameless

K-SERIES.3

80 WIDTH | STOP GO

KE 8350.0

Features

- 9-level power controls „**glideControl“** with red display
- 1 automatic cooking function
- Residual heat indicator
- Minute minder with switch-off feature
- Central switch-off control
- Holiday shut-down device (limiting operation duration time)
- 1 Cooking zone ø 145 mm / 1,200 W
- 1 Cooking zone ø 180 mm / 1,800 W
- 1 Triple-circuit cooking zone ø 210, 180 or 120 mm / 2,300, 1,600 or 800 W
- 1 Dual-circuit cooking/ grilling zone ø 170 or 265 x 170 mm / 2,200 W or 1,400 W

Technical data

- Dimensions (W x D x H) 800 × 510 × 51 mm
- Electrical connection 7.5 kW

Model

KE 8350.0 SR Black, frameless

You will find further technical data and optional accessories at the end of chapter.

ELECTRIC HOBS

K-SERIES.3

60 WIDTH | STOP GO

KE 6350.0

Features

- 9-level power controls „**glideControl“** with red display
- 1 automatic cooking function
- Residual heat indicator
- Minute minder with switch-off feature
- Central switch-off control
- Holiday shut-down device (limiting operation duration time)

- 2 Cooking zones	ø 145 mm / 1,200 W
- 1 Triple-circuit cooking zone	ø 210, 180 or 120 mm / 2,300, 1,600 or 800 W
- 1 Dual-circuit cooking/ grilling zone	ø 170 or 265 x 170 mm / 2,200 W or 1,400 W

Technical data

- Dimensions (W x D x H)	600 × 510 × 60 mm
- Electrical connection	6.9 kW

Model

KE 6350.0 SR Black, frameless

K-SERIES.1

60 WIDTH | STOP GO

KE 6130.1

Features

- 9-level power controls **”selectControl“** with red display
- Residual heat indicator
- Minute minder with switch-off feature
- Holiday shut-down device (limiting operation duration time)

- 2 cooking zones	Ø 145 mm / 1,200 W
- 1 dual-circuit cooking zone	Ø 170 mm or 265 × 170 mm / 1,400 or 2,200 W
- 1 triple-circuit cooking zone	Ø 120 / 180 / 210 mm Ø 190 mm / 1,800 W 800 / 1,600 / 2,300 W

Technical data

- Dimensions (W x D x H)	605 × 515 × 51 mm
- Electrical connection	6.9 kW

Model

KE 6130.1 SE Black, SlimLine metal frame

You will find further technical data and optional accessories at the end of chapter.

INDUCTION & GAS HOBS

Experience the many possibilities of cooking with gas and induction at the same time, helping every discerning cook to embark on an individual culinary voyage of discovery.

Mix cooktops that feature powerful gas burners and the precise control of induction.

These unique cooktops range in size from 60 cm to 90 cm, can be flush or surface mounted.

Each of these hobs has been designed for exceptional performance at a professional level.

INDUCTION & GAS HOBS
K-SERIES.8

90 WIDTH | STOP GO

KIG 9850.0

Features induction hob

- 10-level power controls „**glideControl**“ (power booster setting incl.) with red display
- 9 automatic cooking functions
- Bridge function
- PowerManagement, Residual heat indicator
- Minute minder with switch-off feature
- Central switch-off control
- Holiday shut-down device (limiting operation duration time)
- 2 cooking zones 228 x 200 mm / 1,750 W (2,000 W*)
- 1 cooking zone ⌀ 215 mm / 1,700 W (2,100 W*)
- 1 cooking zone ⌀ 150 mm / 1,200 W (1,500 W*)

* with power booster setting

Features gas hob

- Variable power control „**knobControl**“
- Dual wok power control
- Full safety device
- Pan supports (cast iron), Burner cap (black enamelled)
- 1 Dual wok burner 6.0 kW

Technical data

- Dimensions (W x D x H) 900 × 510 × 53 mm
- Electrical connection 7.2 kW

Cooker hood obligatory due to the high performance.

Model

KIG 9850.0 SR-DBA Black, frameless

K-SERIES.8

60 WIDTH

KIG 6850.0

Features induction hob

- 10-level power controls „**glideControl**“ (power booster setting incl.) with red display
- 7 automatic cooking functions
- Bridge function
- PowerManagement, Residual heat indicator
- Minute minder with switch-off feature
- Central switch-off control
- Holiday shut-down device (limiting operation duration time)
- 2 cooking zones 255 x 200 mm / 1,750 W (2,000 W*)

* with power booster setting

Features gas hob

- Variable power control „**knobControl**“
- Dual wok power control
- Full safety device
- Pan supports (cast iron)
- Burner cap (black enamelled)
- Dual wok burner 6.0 kW

Technical data

- Dimensions (W x D x H) 600 × 510 × 53 mm
- Electrical connection 3.6 kW

Cooker hood obligatory due to the high performance.

Model

KIG 6850.0 SR-DBA Black, frameless

You will find further technical data and optional accessories at the end of chapter.

Availability depends on country.

Gas hobs

An eye-catcher for unique culinary worlds: The gas hobs.

The creative process of cooking demands cooking methods that enable every amateur chef to devote himself to his passion. Küppersbusch will inspire him with the gas hobs.

The gas hobs have exceptional performance and controls that feel premium because they are. This is a successful masterpiece of technology: with brass burners, they make cooking uncomplicated, versatile and extremely precise. The unique 8 kW double wok burners open up the next dimension of cooking, especially for all wok lovers.

GAS HOBS
K-SERIES.8

90 WIDTH

KG 9850.0

Features

- ProfiLine Design
- Variable power control „**knobControl“**
- Brass burners
- Dual wok power control
- Full safety device
- Pan supports (cast iron)
- Burner cap (black enamelled)

- 1 Dual wok burner	4.2 kW
- 1 High speed burner	2.8 kW
- 1 Standard burner	1.75 kW
- 1 Standard burner	1.4 kW
- 1 Simmer burner	1.0 kW

Technical data

- Dimensions (W x D x H)	900 × 510 × 53 mm
- Electrical connection	0.1 kW
- Gas connection	11.2 kW

Cooker hood obligatory due to the high performance.
Availability depends on country.

Model

KG 9850.0 SE	Black, Graphite Steel

K-SERIES.8

90 WIDTH

KG 7850.0

Features

- ProfiLine Design
- Variable power control „**knobControl“**
- Brass burners
- Dual wok power control
- Full safety device
- Pan supports (cast iron)
- Burner cap (black enamelled)

- 1 Dual wok burner	4.2 kW
- 1 High speed burner	2.8 kW
- 1 Standard burner	1.75 kW
- 1 Standard burner	1.4 kW
- 1 Simmer burner	1.0 kW

Technical data

- Dimensions (W x D x H)	750 × 510 × 53 mm
- Electrical connection	0.1 kW
- Gas connection	11.2 kW

Cooker hood obligatory due to the high performance.
Availability depends on country.

Model

KG 7850.0 SE	Black, Graphite Steel

You will find further technical data at the end of chapter.

GAS HOBS
K-SERIES.8

60 WIDTH

KG 6853.0

Features

- ProfiLine Design
- Variable power control „**knobControl“**
- Brass burners
- Dual wok power control
- Full safety device
- Pan supports (cast iron)
- Burner cap (black enamelled)
- 1 Dual wok burner 4.2 kW
- 1 High speed burner 2.8 kW
- 1 Standard burner 1.4 kW

Technical data

- Dimensions (W x D x H) 600 × 510 × 53 mm
- Electrical connection 0.1 kW
- Gas connection 8.4 kW

Cooker hood obligatory due to the high performance.
Availability depends on country.

Model

KG 6853.0 SE Black, Graphite Steel

K-SERIES.8

60 WIDTH

KG 6850.0

Features

- ProfiLine Design
- Variable power control „**knobControl“**
- Brass burners
- Full safety device
- Pan supports (cast iron)
- Burner cap (black enamelled)
- 1 High speed burner 2.8 kW
- 1 Standard burner 1.75 kW
- 1 Standard burner 1.4 kW
- 1 Simmer burner 1.0 kW

Technical data

- Dimensions (W x D x H) 600 × 510 × 53 mm
- Electrical connection 0.1 kW
- Gas connection 7.0 kW

Cooker hood obligatory due to the high performance.
Availability depends on country.

Model

KG 6850.0 SE Black, Graphite Steel

You will find further technical data at the end of chapter.

GAS HOBS
K-SERIES.8

38 WIDTH

VKGW 3850.0

Features

- ProfiLine Design
- Variable power control „**knobControl“**
- Brass burners
- Dual wok power control
- Full safety device
- Pan supports (cast iron)
- Burner cap (black enamelled)
- 1 Dual wok burner 8.0 kW

Technical data

- Dimensions (W x D x H) 380 × 510 × 53 mm
- Electrical connection 0.1 kW
- Gas connection 8.0 kW

Cooker hood obligatory due to the high performance.
Availability depends on country.

Model

VKGW 3850.0 SE Black, Graphite Steel

K-SERIES.8

38 WIDTH

VKG 3850.0

Features

- ProfiLine Design
- Variable power control „**knobControl“**
- Brass burners
- Full safety device
- Pan supports (cast iron)
- Burner cap (black enamelled)
- 1 High speed burner 2.8 kW
- 1 Standard burner 1.75 kW

Technical data

- Dimensions (W x D x H) 380 × 510 × 53 mm
- Electrical connection 0.1 kW
- Gas connection 4.6 kW

Cooker hood obligatory due to the high performance.
Availability depends on country.

Model

VKG 3850.0 SE Black, Graphite Steel

You will find further technical data at the end of chapter.

KÜPPERSBUSCH VARIOLINE

With the Küppersbusch VarioLine concept, you can create your own individual cooktop - with gas or induction, individually or in combination. Your personal cooktop is thus combined into a harmonious whole.

Scan the QR code and find out.

HOB EXTRACTORS VARIOLINE
K-SERIES.8

14 WIDTH | A FILTER | A

VKM 1820.0

Features

- Base fan
- 4-level power controls **"selectControl"** with red display
- Extraction rate (to the outside): max. normal power setting 455 m³/h, intensive power setting 551 m³/h
- Noise level: min. 31 dB, max. 66 dB, int. 70 dB
- Digital display
- Stainless steel grease filter with **96,7 % grease deposit**
- Automatic delay stop
- Central switch-off control
- Holiday shut-down device (limiting operation duration time)
- Ventilation grid incl.
- Profiles for VarioLine included
- Exhaust air system incl.
- When combining the VKM 1820.0 with the VarioLine gas hobs GKS 3820.0 or GWS 3811.0, the special accessory gas deflector ZKM 8053 is required.

Technical data

- Dimensions (W x D x H)	approx. 138 × 518 × 170 mm
- Electrical connection	0.1 kW ready to plug in (Schuko plug)

Model

VKM 1820.0 SR Black, frameless

Optional accessories

ZD 8001	PlasmaMade filter
ZK 8001	Charcoal filter box
1130	VarioLine metallic joining strip
ZKM 8053	Gas deflector (for combination with GKS 3820.0 or GWS 3811.0)

VARIOLINE INDUCTION HOBS
K-SERIES.8

30 WIDTH | STOP GO

VKI 3850.0

Features

- 10-level power controls **"MultiSlider"** (power booster setting incl.) with red display
- 7 automatic cooking functions
- Bridge function
- PowerManagement
- Residual heat indicator
- Minute minder with switchoff feature
- Central switchoff control
- Holiday shutdown device (limiting operation duration time)
- 2 cooking zones 255 × 200 mm / 1,700 W (2,000 W*) *with power booster setting
- Profiles for VarioLine included

Technical data

- Dimensions (W x D x H)	approx. 298 × 518 × 53 mm
- Electrical connection	3.6 kW ready to plug in (Schuko plug)

Model

VKI 3850.0 SR Black, frameless

Optional accessories

1303	FlexiGrill
1130	VarioLine metallic joining strip

Energy class based on a scale from A*** to D. You will find further technical data and optional accessories at the end of chapter.

VARIOLINE INDUCTION HOBS

K-SERIES.5

30 WIDTH

STOP GO

VKI 3550.0

Features

- 10-level power controls **"MultiSlider"** (power booster setting incl.) with red display
- 3 automatic cooking functions
- PowerManagement
- Residual heat indicator
- Minute minder with switchoff feature
- Central switchoff control
- Holiday shutdown device (limiting operation duration time)
- 1 cooking zone Ø 215 mm / 2,100 W (3,000 W*)
- 1 cooking zone Ø 150 mm / 1,200 W (1,600 W*)
  *with power booster setting<>
- Profiles for VarioLine included

Technical data

- Dimensions (W x D x H) approx. 298 × 518 × 53 mm
- Electrical connection 3.6 kW ready to plug in (Schuko plug)

Model

VKI 3550.0 SR Black, frameless

Optional accessories

1130 VarioLine metallic joining strip

K-SERIES.3

30 WIDTH

VKE 3350.0

Features

- 9-level power controls **"glideControl"** with red display
- Residual heat indicator
- Central switch-off control
- Holiday shut-down device (limiting operation duration time)
- Minute minder for up to 99 minutes with switch-off feature for all cooking zones
- 1 cooking zone 145 mm / 1,200 W
- 1 dual-circuit cooking zone 180 mm or 120 mm / 1,700 or 700 W
- Profiles for VarioLine included

Technical data

- Dimensions (W x D x H) approx. 298 × 518 × 58 mm
- Electrical connection 2,9 kW ready to plug in (Schuko plug)

Model

VKE 3350.0 SR Black, frameless

Optional accessories

1130 VarioLine metallic joining strip

You will find further technical data and optional accessories at the end of chapter.

VARIOLINE GAS HOBS
K-SERIES.8

30 WIDTH

GKS 3820.0

Features

- Variable power control **"knobControl"**
- Slimline burners
- Full safety device
- Pan supports (cast iron)
- Burner cap (black enamelled)
- 1 high speed burner 3.0 kW
- 1 simmer burner 1.75 kW
- Stainless steel profiles for VarioLine pre-assembled
- VarioLine metallic joining strip see optional accessories

Technical data

- Dimensions (W x D x H) approx. 300 × 520 × 53 mm
- Gas connection 4.75 kW
- Electrical connection 0.1 kW (steckerfertig)

Cooker hood obligatory due to the high performance.

Model

GKS 3820.0 ED Black, stainless steel frame

Optional accessories

ZKM 8053	Gas deflector (for combination with VKM 1820.0)
1130	VarioLine metallic joining strip

while stock lasts

K-SERIES.8

30 WIDTH

GWS 3811.0

Features

- Variable power control **"knobControl"**
- Slimline burner
- Full safety device
- Pan supports (cast iron)
- Burner cap (black enamelled)
- 1 wok burner 6.0 kW
- Stainless steel profiles for VarioLine pre-assembled
- VarioLine metallic joining strip see optional accessories

Technical data

- Dimensions (W x D x H) approx. 300 × 520 × 53 mm
- Gas-Anschlusswert 6.0 kW
- Elektro-Anschlusswert 0.1 kW (steckerfertig)

Cooker hood obligatory due to the high performance.

Model

GWS 3811.0 ED Black, stainless steel frame

Optional accessories

ZKM 8053	Gas deflector (for combination with VKM 1820.0)
1130	VarioLine metallic joining strip

while stock lasts

You will find further technical data and optional accessories at the end of chapter.

ALL FUNCTIONS AT A GLANCE

Induction hobs	KI 9880.1 KI 8880.1 KI 6880.1	KI 9800.1	KI 8820.0 KI 8810.0	KI 8800.1 KI 6800.1	KI 8560.0 KI 6560.0	KI 9550.0 KI 6550.0	KI 8550.0	KI 8330.0 KI 6330.0	KI 8120.0 KI 6130.0
Automatic cooking functions									
Melting	•	•		•		•	•		
Keeping warm	•	•	•	•	•	•	•	•	
Pasta cooking	•	•		•		•	•		
Poaching	•					•	•		
Confit	•					•	•		
Rice cooking	•								
Quick boiling	•					•	•		
Frying	•					•	•		
Roasting	•					•	•		
Grilling	•					•	•		
Yoghurt function	•					•	•		

Electronic hobs	KE 9350.0	KE 8350.0	KE 6350.0	KE 6130.1	**Hobs induction / gas**	KIG 9850.0	KIG 9850.0
Automatic cooking functions							
Melting						•	
Keeping warm						•	•
Pasta cooking						•	•
Poaching						•	•
Confit						•	•
Rice cooking							
Quick boiling						•	
Frying						•	•
Roasting						•	•
Grilling						•	•
Yoghurt function		•	•				

VarioLine hobs	VKI 3850.0	VKI 3550.0	VKE 3550.0	GKS 3820.0	GWS 3811.0
Automatic cooking functions					
Melting		•			
Keeping warm	•	•			
Pasta cooking	•	•			
Poaching	•				
Confit	•				
Rice cooking					
Quick boiling					
Frying	•				
Roasting	•				
Grilling	•				
Yoghurt function					

ACCESSORIES HOBS

Cast aluminium casserole Coated aluminium (non-stick coating) 42 × 25 cm 	**ZK 1302**	**VarioLine metallic joining strip**	**1130**
Flexigrill 	**1303**	**Stainless steel profiles 600 mm**	**ZK 0600**
Gas deflector 	**ZKM 8053**	**Stainless steel profiles 800 mm**	**ZK 0800**

ACCESSORIES HOBS

		KI 9880 KI 9800 KI 9550 KI 8880 KI 8820 KI 8810 KI 8800 KI 8550 KI 6880 KI 6800 KI 6550	KI 8560 KI 8120 KI 8330	KI 6560 KI 6330	KI 6130 KE 9350 KE 8350 KE 6350 KE 6130	VKI 3850	VKI 3550 VKE 3350	KIG 9850 KIG 6850	GKS 3820 GWS 3811
Cast aluminium casserole	ZK 1302	•	•	•	•	•	•	•	•
Flexigrill	1303	•	•	•		•		•	
Gas deflector	ZKM 8053								•
Teppan Yaki-Set	1114								
VarioLine metallic joining strip	1130		•	•		•	•		•
Stainless steel profiles 600 mm	ZK 0600			•					
Stainless steel profiles 800 mm	ZK 0800		•						

TECHNICAL DATA HOBS

		Honeycomb Hobs Induction	Induction hobs		
		EKWI 3740.0 W / S	**KI 9880.1**	**KI 9800.1**	**KI 9550.0**
Features					
Miradur™ coating				•	
"glideControl" / "MultiSlider"			- / •	- / •	- / •
„dialControl“					
"selectControl"					
"knobControl"					
Autom. cooking f.: melting / keeping warm / pasta cooking		- / • / -	• / • / •	• / • / •	• / • / •
Autom. cooking f.: poaching / boil down / rice cooking			• / • / •		• / • / -
Autom. cooking f.: quick boiling / frying / roasting / grilling			• / • / • / •		• / • / • / •
Grill function (for FlexiGrill Acc. no. 1303)				•	
Full-surface induction			•	•	
Vario-Induktion					•
Number of bridge functions / automatic			3 / -	3 / 3	1 / -
STOP-AND-GO function (break function)		•	•	•	•
Cleaning function					
Number of power settings		4	6	6	5
Pan and pan size detection		•	•	•	•
Childproof lock (sensor lock)		•	•	•	•
Central switch-off		•	•	•	•
Holiday shut down device (limiting operation time)		•	•	•	•
Timer function (minute minder)		•	•	•	•
Residual heat indicators		•	•	•	•
Features cooking zones					
Number of induction cooking zones		6	6	6	5
Front left	Diameter cm	for variable installation: 2 × 20 cm 2 × 2,3 / 3,0 kW 2 × 16 cm 2 × 1,1 / 1,4 kW	26.25 × 19.5	21 × 19	22.8 × 20
	Power kW		2.4-3.7	2.1 / 2.6 / 3.7	1.75-2
Rear left	Diameter cm		26.25 × 19.5	21 × 19	22.8 × 20
	Power kW		2.4-3.7	2.1 / 2.6 / 3.7	1.75-2
Rear centre	Diameter cm		26.25 × 19.5	21 × 19	32
	Power kW		2.4-3.7	2.1 / 2.6 / 3.7	2.5-3.6
Rear right	Diameter cm		25.28 × 19.5	21 × 19	21.5
	Power kW		1.85 - 2.2	2.1 / 2.6 / 3.7	2.1-3
Front right	Diameter cm		25.28 × 19.5	21 × 19	15
	Power kW		1.85 - 2.2	2.1 / 2.6 / 3.7	1.2-1.6
Front centre	Diameter cm		26.25 × 19.5	21 × 19	
	Power kW		2.4-3.7	2.1 / 2.6 / 3.7	
Grilling surface					
Technical data					
Total connected load in kW (electric)		7,4	11.0	11.1	10.8
Voltage in V		220-240	220-240	220-240	220-240
Frequency in Hz		50 / 60	50 / 60	50 / 60	50 / 60
Length of connection cable in metres			1.1	1.1	1.1

TECHNICAL DATA HOBS

		Induction hobs				
		KI 8880.1	**KI 8820.0**	**KI 8810.0**	**KI 8800.1**	**KI 8560.0**
Features						
Miradur™ coating			•		•	
"glideControl" / "MultiSlider"		- / •	• / -		- / •	• / -
„dialControl“						
"selectControl"						
"knobControl"				•		
Autom. cooking f.: melting / keeping warm / pasta cooking		• / • / •	- / • / -	- / • / -	• / • / •	- / • / -
Autom. cooking f.: poaching / boil down / rice cooking		• / • / •				
Autom. cooking f.: quick boiling / frying / roasting / grilling		• / • / • / •				
Grill function (for FlexiGrill Acc. no. 1303)			•		•	
Full-surface induction		•	•	•	•	•
Vario-Induktion						
Number of bridge functions / automatic		2 / -	3 / -	2 / -	2 / 2	2 / -
STOP-AND-GO function (break function)		•	•	•	•	•
Cleaning function						
Number of power settings		4	6	4	4	4
Pan and pan size detection		•	•	•	•	•
Childproof lock (sensor lock)		•	•	•	•	•
Central switch-off		•	•		•	•
Holiday shut down device (limiting operation time)		•	•	•	•	•
Timer function (minute minder)		•	•		•	•
Residual heat indicators		•	•	•	•	•
Features cooking zones						
Number of induction cooking zones		4	6	4	4	4
Front left	Diameter cm	29.65 × 19.75	21 × 19	21 × 19	21 × 19	21 × 19
	Power kW	2.4-3.7	1.6 / 1.85	2.1 / 3.0	2.1 / 2.6 / 3.7	2.1 / 2.5 / 3.0
Rear left	Diameter cm	29.65 × 19.75	21 × 19	21 × 19	21 × 19	21 × 19
	Power kW	2.4-3.7	2.1 / 3.0	1.6 / 1.85	2.1 / 2.6 / 3.7	2.1 / 2.5 / 3.0
Rear centre	Diameter cm		21 × 19			
	Power kW		1.6 / 1.85			
Rear right	Diameter cm	29.65 × 19.75	21 × 19	21 × 19	21 × 19	21 × 19
	Power kW	2.4-3.7	2.1 / 3.0	2.1 / 3.0	2.1 / 2.6 / 3.7	2.1 / 2.5 / 3.0
Front right	Diameter cm	29.65 × 19.75	21 × 19	21 × 19	21 × 19	21 × 19
	Power kW	2.4-3.7	1.6 / 1.85	1.6 / 1.85	2.1 / 2.6 / 3.7	2.1 / 2.5 / 3.0
Front centre	Diameter cm		21 × 19			
	Power kW		2.1 / 3.0			
Grilling surface						
Technical data						
Total connected load in kW (electric)		7.4	11.1	7.4	7.4	7.4
Voltage in V		220-240	220-240	220-240	220-240	220-240
Frequency in Hz		50 / 60	50 / 60	50 / 60	50 / 60	50 / 60
Length of connection cable in metres		1.1	1.1	1.1	1.1	1.1

TECHNICAL DATA HOBS

		Induction hobs				
		KI 8550.0	**KI 8330.0**	**KI 8120.0**	**KI 6880.1**	**KI 6800.1**
Features						
Miradur™ coating						•
"glideControl" / "MultiSlider"		- / •			- / •	- / •
„dialControl“			•			
"selectControl"				•		
"knobControl"						
Autom. cooking f.: melting / keeping warm / pasta cooking		• / • / •	- / • / -		• / • / •	• / • / •
Autom. cooking f.: poaching / boil down / rice cooking		• / • / -			• / • / •	
Autom. cooking f.: quick boiling / frying / roasting / grilling		- / • / • / •			• / • / • / •	
Grill function (for FlexiGrill Acc. no. 1303)						•
Full-surface induction					•	•
Vario-Induktion		•				
Number of bridge functions / automatic		1 / -			2 / -	2 / 2
STOP-AND-GO function (break function)		•	•		•	•
Cleaning function						
Number of power settings		4	4	4	4	4
Pan and pan size detection		•	•	•	•	•
Childproof lock (sensor lock)		•	•	•	•	•
Central switch-off		•	•	•	•	•
Holiday shut down device (limiting operation time)		•	•	•	•	•
Timer function (minute minder)		•	•	•	•	•
Residual heat indicators		•	•	•	•	•
Features cooking zones						
Number of induction cooking zones		4	4	4	4	4
Front left	Diameter cm		21.5	19	26.25 × 19.5	21 × 19
	Power kW		2.3 / 3.0	2.3 / 3.0	2.4-3.7	2.1 / 2.6 / 3.7
Rear left	Diameter cm	28	17.5	17	26.25 × 19.5	21 × 19
	Power kW	2.1-2.5	1.1 / 1.4	1.1 / 1.4	2.4-3.7	2.1 / 2.6 / 3.7
Rear centre	Diameter cm	15				
	Power kW	1.2-1.6				
Rear right	Diameter cm	22.8 × 20	21.5	22	26.25 × 19.5	21 × 19
	Power kW	1,75-2,0	2.3 / 3.0	2.3 / 3.0	2.4-3.7	2.1 / 2.6 / 3.7
Front right	Diameter cm	22.8 × 20	17.5	15.5	26.25 × 19.5	21 × 19
	Power kW	1,75-2,0	1.1 / 1.4	1.1 / 1.4	2.4-3.7	2.1 / 2.6 / 3.7
Front centre	Diameter cm					
	Power kW					
Grilling surface						
Technical data						
Total connected load in kW (electric)		7.2	7.4	7.4	7.4	7.4
Voltage in V		220-240	220-240	220-240	220-240	220-240
Frequency in Hz		50 / 60	50 / 60	50 / 60	50 / 60	50 / 60
Length of connection cable in metres		1.1	1.1	1.1	1.1	1.1

TECHNICAL DATA HOBS

		Induction hobs			
		KI 6560.0	**KI 6550.0**	**KI 6330.0**	**KI 6130.0**
Features					
Miradur™ coating					
"glideControl" / "MultiSlider"		• / -	- / •		- / •
„dialControl“				•	
"selectControl"					
"knobControl"					
Autom. cooking f.: melting / keeping warm / pasta cooking		- / • / -	• / • / •	- / • / -	
Autom. cooking f.: poaching / boil down / rice cooking			• / • / -		
Autom. cooking f.: quick boiling / frying / roasting / grilling			• / • / • / •		
Grill function (for FlexiGrill Acc. no. 1303)					
Full-surface induction		•			
Vario-Induktion			•		
Number of bridge functions / automatic		2 / -	1 / -		
STOP-AND-GO function (break function)		•	•	•	•
Cleaning function					
Number of power settings		4	4	4	4
Pan and pan size detection		•	•	•	•
Childproof lock (sensor lock)		•	•	•	•
Central switch-off		•	•	•	•
Holiday shut down device (limiting operation time)		•	•	•	•
Timer function (minute minder)		•	•	•	•
Residual heat indicators		•	•	•	•
Features cooking zones					
Number of induction cooking zones		4	4	4	4
Front left	Diameter cm	21 × 19	15	20	15
	Power kW	2.1 / 2.5 / 3.0	1.2-1.6	2.3 / 3.0	1.2-1.5
Rear left	Diameter cm	21 × 19	21.5	18	18.5
	Power kW	2.1 / 2.5 / 3.0	2.1-3.0	1.1 / 1.4	1.7-2.1
Rear centre	Diameter cm				
	Power kW				
Rear right	Diameter cm	21 × 19	22.8 × 20	22	15
	Power kW	2.1 / 2.5 / 3.0	1.75-2	2.3 / 3.0	1.2-1.5
Front right	Diameter cm	21 × 19	22.8 × 20	16	18.5
	Power kW	2.1 / 2.5 / 3.0	1.75-2	1.1 / 1.4	1.7-2.1
Front centre	Diameter cm				
	Power kW				
Grilling surface					
Technical data					
Total connected load in kW (electric)		7.4	7.2	7.4	7.2
Voltage in V		220-240	220-240	220-240	220-240
Frequency in Hz		50 / 60	50 / 60	50 / 60	50 / 60
Length of connection cable in metres		1.1	1.1	1.1	1.1

TECHNICAL DATA HOBS

		Electronic hobs			
		KE 9350.0	**KE 8350.0**	**KE 6350.0**	**KE 6130.1**
Features					
"glideControl" / "MultiSlider"		• / -	• / -	• / -	
„dialControl“					
"selectControl"					•
"knobControl"					
Autom. cooking f.: melting / keeping warm / pasta cooking					
Autom. cooking f.: poaching / boil down / rice cooking					
Automat. Kochf. Schnell Ankochen / Frittieren / Braten / Grillen					
Grill function (for FlexiGrill Acc. no. 1303)					
Full-surface induction					
Vario-Induktion					
Number of bridge functions / automatic					
STOP-AND-GO function (break function)		•	•	•	•
Cleaning function					
Number of power settings					
Pan and pan size detection					
Childproof lock (sensor lock)		•	•	•	•
Central switch-off		•	•	•	•
Holiday shut down device (limiting operation time)		•	•	•	•
Timer function (minute minder)		•	•	•	•
Residual heat indicators		•	•	•	•
Features cooking zones					
Number of cooking zones		5	4	4	4
Front left	Diameter cm	14.5	14.5	21 / 18 / 12	21 / 18 / 12
	Power kW	1.2	1.2	2.3 / 1.6 / 0.8	2.3 / 1.06 / 0.8
Rear left	Diameter cm	18 / 12	21 / 18 / 12	14.5	14.5
	Power kW	1.7 / 0.7	2.3 / 1.6 / 0.8	1.2	1.2
Rear centre	Diameter cm	27 / 21 / 14.5	-	-	
	Power kW	2.7 / 1.95 / 1.05	-	-	
Rear right	Diameter cm	16	26.5 × 17 / 17	26.5 × 17 / 17	26.5 × 17 / 17
	Power kW	1.5	2.2 / 1.4	2.2 / 1.4	2.4 / 1.4
Front right	Diameter cm	18	18	145	14.5
	Power kW	1.8	1.8	1.2	1.2
Front centre	Diameter cm				
	Power kW				
Grilling surface					
Technical data					
Total connected load in kW (electric)		8.9	7.5	6.9	6.9
Voltage in V		220-240	220-240	220-240	220-240
Frequency in Hz		50 / 60	50 / 60	50 / 60	50 / 60
Length of connection cable in metres		1.1	1.1	1.1	1.1

TECHNICAL DATA HOBS

		Hobs induction / gas	
Features gas hobs		**KIG 9850.0**	**KIG 6850.0**
"knobControl"		•	•
Safety pilot		•	•
One-hand electric spark ignition		•	•
Prepared for natural gas G20 / butane G30 / propane G37		• / • / •	• / • / •
Features induction hobs			
Miradur™ coating			
"glideControl" / "MultiSlider"		- / •	- / •
„dialControl“			
"selectControl"			
"knobControl"		•	•
Autom. cooking f.: melting / keeping warm / pasta cooking		• / • / •	- / • / •
Autom. cooking f.: poaching / boil down / rice cooking		• / • / -	• / • / -
Autom. cooking f.: quick boiling / frying / roasting / grilling		• / • / • / •	- / • / • / •
Grill function (for FlexiGrill Acc. no. 1303)		•	•
Full-surface induction			
Vario-Induktion			
Number of bridge functions / automatic		1 / -	1 / -
STOP-AND-GO function (break function)		•	•
Cleaning function			
Number of power settings		4	2
Pan and pan size detection		•	•
Childproof lock (sensor lock)		•	
Central switch-off		•	•
Holiday shut down device (limiting operation time)		•	•
Timer function (minute minder)		•	•
Residual heat indicators		•	•
Features cooking zones			
Number of cooking zones gas		1	1
Centre left	Diameter cm	Dual Wok	Dual Wok
	Power kW	6.0	6.0
Number of cooking zones induction		4	2
Rear left	Diameter cm		
	Power kW		
Rear centre	Diameter cm	21.5	
	Power kW	1.7 - 2.1	
Rear right	Diameter cm	22.8 × 20.0	25.5 × 20.0
	Power kW	1.75 - 2.0	1.75 × 2.0
Front right	Diameter cm	22.8 × 20.0	25.5 × 20.0
	Power kW	1.75 - 2.0	1.75 × 2.0
Front centre	Diameter cm	15	
	Power kW	1.2 - 1.5	
Technical data			
Total connected load in kW (electric)		7.2	3.6
Total connected load in kW (gas)		6.0	6.0
Voltage in V		220 - 240	220 - 240
Frequency in Hz		50 / 60	50 / 60
Length of connection cable in metres		1.1	1.1

TECHNICAL DATA HOBS

		Gas hobs			
		KG 9850.0	**KG 7850.0**	**KG 6850.0**	**KG 6853.0**
Features					
"glideControl" / "MultiSlider"					
"knobControl"		•	•	•	•
Safety pilot		•	•	•	•
One-hand electric spark ignition		•	•	•	•
Prepared for natural gas G20 / butane G30 / propane G37		• / • / •	• / • / •	• / • / •	• / • / •
Features cooking zones					
Number of cooking zones		5	5	4	3
Front left	Diameter cm	Dual Wok			Dual Wok
	Power kW	4,2	1,4	1,4	4,2
Rear left	Diameter cm				
	Power kW		1,75	1,75	
Rear centre	Diameter cm				
	Power kW	1,75			
Rear right	Diameter cm				
	Power kW	2,8	2,8	2,8	2,8
Front right	Diameter cm				
	Power kW	1,0	1,0	1,0	1,4
Front centre	Diameter cm		Dual Wok		
	Power kW	1,4	4,2		
Technical data					
Total connected load in kW (electric)		0,1	0,1	0,1	0,1
Total connected load in kW (gas)		11,15	11,15	6,95	8,4
Voltage in V		220-240	220-240	220 - 240	220 - 240
Frequency in Hz		50/60	50/60	50 / 60	50 / 60
Length of connection cable in metres		1,0	1,0	1,0	1,0

TECHNICAL DATA HOBS

		Gas hobs	
		VKGW 3850.0	**VKG 3850.0**
Ausstattung			
"knobControl"		•	•
Safety pilot		•	•
One-hand electric spark ignition		•	•
Natural gas jets (G25-25 mbar) installed			
Natural gas jets (G20-20/25 mbar) installed			
Natural gas jets (G20-20 mbar) enclosed		•	•
Natural gas jets (G30-30 mbar) enclosed			
Liqid gas jets (G30-50 mbar) / (G30-28-30/37 mbar) enclosed		• / •	• / •
Features cooking zones			
Number of cooking zones		1	2
Front left	Diameter cm		
	Power kW		
Rear left	Diameter cm		
	Power kW		
Rear centre	Diameter cm	Dual Wok	
	Power kW	8,0	2,8
Rear right	Diameter cm		
	Power kW		
Front right	Diameter cm		
	Power kW		
Vorn mitte	Diameter cm		
	Power kW		1,75
Technical data			
Total connected load in kW (electric)		0,1	0,1
Total connected load in kW (gas)		8,0	4,55
Voltage in V		220-240	220-240
Frequency in Hz		50 / 60	50 / 60
Length of connection cable in metres		1,0	1,0

TECHNICAL DATA HOBS

		VarioLine Induction hobs		VarioLine Electronic hobs
		VKI 3850.0	VKI 3550.0	VKE 3350.0
Features				
"glideControl" / "MultiSlider"		- / •	- / •	• / -
„dialControl“				
"selectControl"				
"knobControl"				
Autom. cooking f.: melting / keeping warm / pasta cooking		- / • / •	• / • / •	
Autom. cooking f.: poaching / boil down / rice cooking		• / • / -		
Autom. cooking f.: quick boiling / frying / roasting / grilling		- / • / • / •		
Grill function (for FlexiGrill Acc. no. 1303)				
Full-surface induction				
Vario-Induktion				
Number of bridge functions / automatic		1 / -		
STOP-AND-GO function (break function)		•		•
Cleaning function				
Number of power settings		2	2	
Pan and pan size detection		•	•	
Childproof lock (sensor lock)			•	•
Central switch-off		•	•	•
Holiday shut down device (limiting operation time)		•	•	
Timer function (minute minder)		•	•	•
Residual heat indicators		•	•	•
Features cooking zones				
Number of cooking zones		2	2	2
Front left	Diameter cm			
	Power kW			
Rear left	Diameter cm			
	Power kW			
Rear centre	Diameter cm	25.5 × 20	21.5	18 / 12
	Power kW	1.7 / 2.0	2.1 / 3.0	1.7 / 0.7
Rear right	Diameter cm			
	Power kW			
Front right	Diameter cm			
	Power kW			
Front centre	Diameter cm	25.5 × 20	15	14.5
	Power kW	1.7 / 2.0	1.2 / 1.6	1.2
Grilling surface	Diameter cm			
	Power kW			
Technical data				
Total connected load in kW (electric)		3.6	3.6	2.9
Voltage in V		220-240	220-240	220-240
Frequency in Hz		50 / 60	50 / 60	50 / 60
Length of connection cable in metres		1.1	1.1	1.1

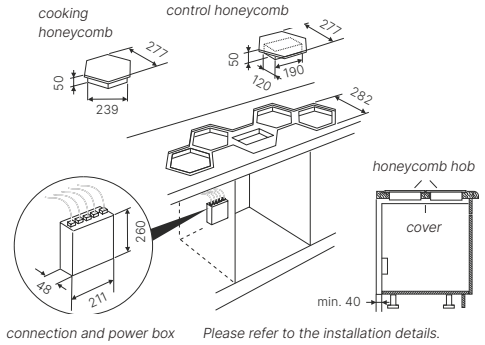
TECHNICAL DATA HOBS

		VarioLine gas hobs	
		GKS 3820.0	GWS 3811.0
Features			
"knobControl"		•	•
Safety pilot		•	•
One-hand electric spark ignition		•	•
Natural gas jets (G25-25 mbar) installed			
Natural gas jets (G20-20/25 mbar) installed			
Natural gas jets (G20-20 mbar) enclosed		•	•
Natural gas jets (G30-30 mbar) enclosed			
Liqid gas jets (G30-50 mbar) / (G30-28-30/37 mbar) enclosed		• / •	• / •
Features cooking zones			
Number of gas cooking zones		2	1
Front left	Diameter cm		
	Power kW		
Rear left	Diameter cm		
	Power kW		
Rear centre	Diameter cm		
	Power kW	1.75	6.0
Rear right	Diameter cm		
	Power kW		
Front right	Diameter cm		
	Power kW		
Front centre	Diameter cm		
	Power kW	3.0	
Technical data			
Total connected load in kW (electric)		0.1	0.1
Total connected load in kW (gas)		4.75	6.0
Voltage in V		230-240	230-240
Frequency in Hz		50 / 60	50 / 60
Length of connection cable in metres		0.9	0.9

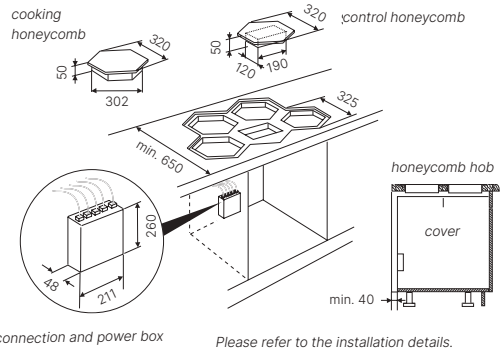
	Varioline Hob extractors
	VKM 1820.0
Features	
Miradur™ coating	
"glideControl / multislider"	
"dialControl"	
"selectControl"	•
"knobControl"	
Vario Induction	
Number of bridge functions / automatic	
STOP-AND-GO function (break function)	
Number of power settings	
Pan and pan size detection	
Childproof lock (sensor lock)	
Central switch-off	•
Holiday shut down device (limiting operation time)	•
Timer function (minute minder)	
Residual heat indicators	
Features cooker hood	
Energy-efficiency class / Energy-efficiency class fan / Energy consumption per year	A / A / 55
Energy-efficiency class grease filter/ grease deposit %	A / 96,7
High-power setting / Automatic delay stop	• / •
Extraction rate (m^3/h) according to guideline EN 61591: min/max/int	88 / 455 / 551
Noise level (dB) according to guideline EN 60704-2-13: min/max/int	31 / 66 / 70
Technical data	
Total connected load in kW (electric)	0,1
Voltage in V	230-240
Frequency in Hz	50

DIMENSIONAL DRAWINGS

Induction honeycomb hobs

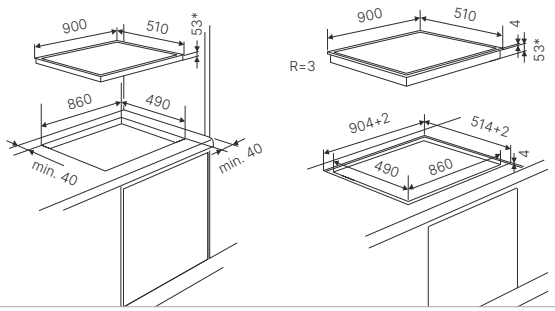


EKWI 3740.0 W



EKWI 3740.0 S

Induction hobs

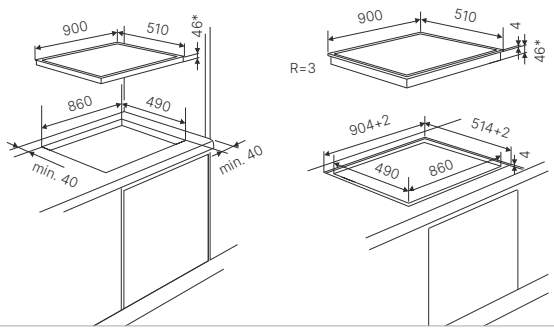


KI 9880.1

On the left:
Top mount installation
On the right:
Flush installation

It is recommended to fit a cover approx. 20 mm under the hob

*Installation depth



KI 9800.1
KI 9550.0

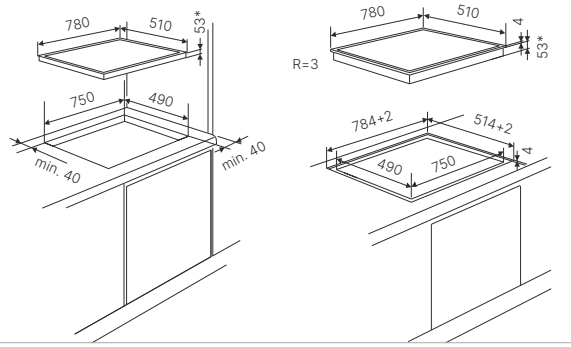
On the left:
Top mount installation
On the right:
Flush installation

It is recommended to fit a cover approx. 20 mm under the hob

*Installation depth

DIMENSIONAL DRAWINGS

Induction hobs

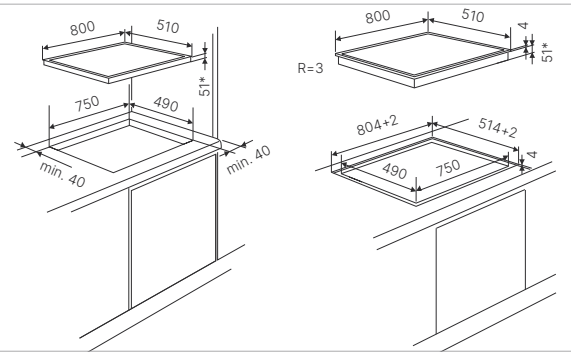


KI 8880.1

On the left:
Top mount installation
On the right:
Flush installation

It is recommended to fit a cover approx.
20 mm under the hob

*Installation depth

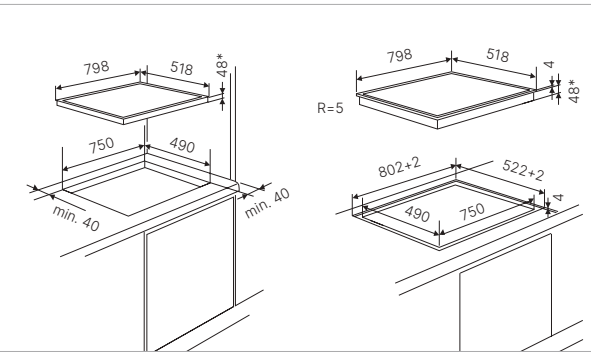


KI 8820.0

On the left:
Top mount installation
On the right:
Flush installation

It is recommended to fit a cover approx.
20 mm under the hob

*Installation depth

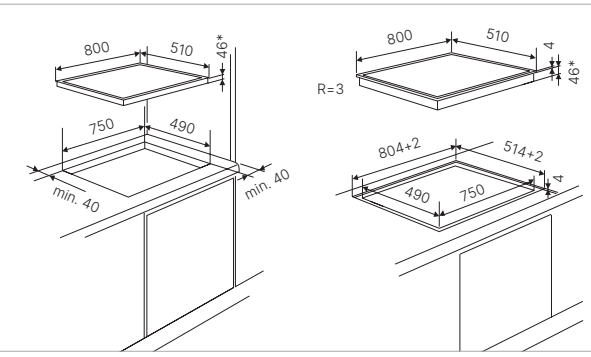


KI 8810.0

On the left:
Top mount installation
On the right:
Flush installation

It is recommended to fit a cover approx.
20 mm under the hob

*Installation depth

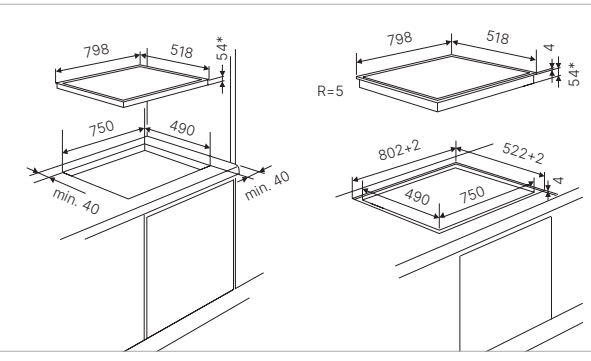


KI 8800.1

On the left:
Top mount installation
On the right:
Flush installation

It is recommended to fit a cover approx.
20 mm under the hob

*Installation depth



KI 8560.0
KI 8330.0
KI 8120.0

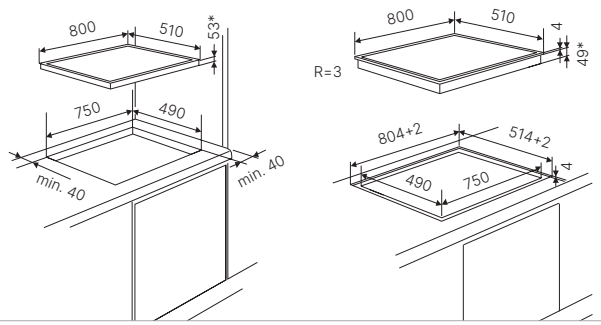
On the left:
Top mount installation
On the right:
Flush installation

It is recommended to fit a cover approx.
20 mm under the hob

*Installation depth

DIMENSIONAL DRAWINGS

Induction hobs

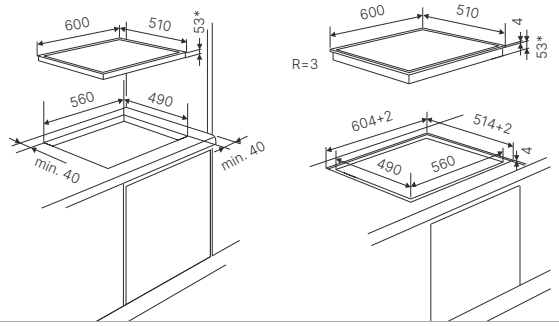


KI 8550.0

On the left:
Top mount installation
On the right:
Flush installation

It is recommended to fit a cover approx. 20 mm under the hob

* Installation depth

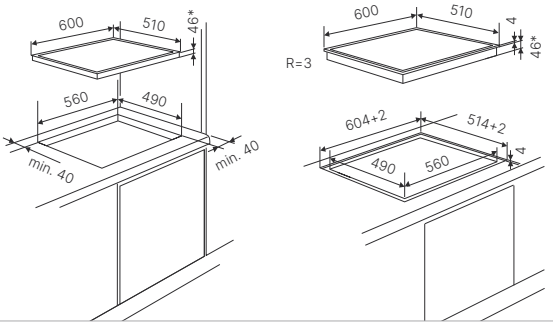


KI 6880.1
KI 6550.0

On the left:
Top mount installation
On the right:
Flush installation

It is recommended to fit a cover approx. 20 mm under the hob

*Installation depth

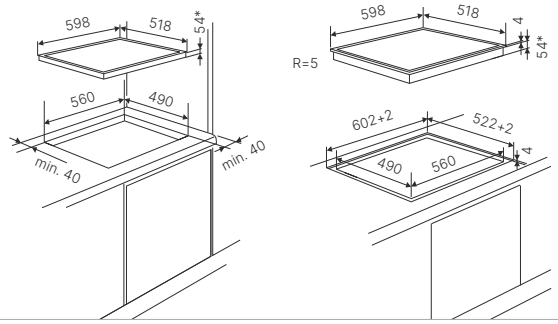


KI 6800.1

On the left:
Top mount installation
On the right:
Flush installation

It is recommended to fit a cover approx. 20 mm under the hob

*Installation depth

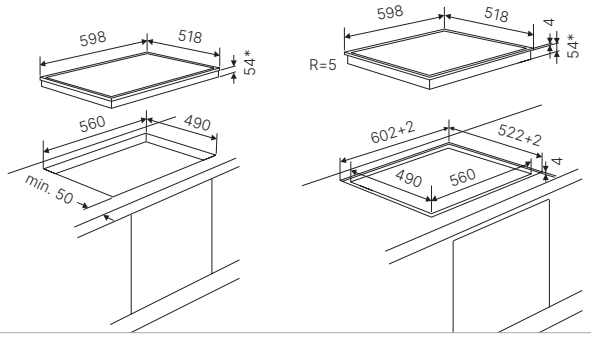


KI 6560.0

On the left:
Top mount installation
On the right:
Flush installation

It is recommended to fit a cover approx. 20 mm under the hob

*Installation depth



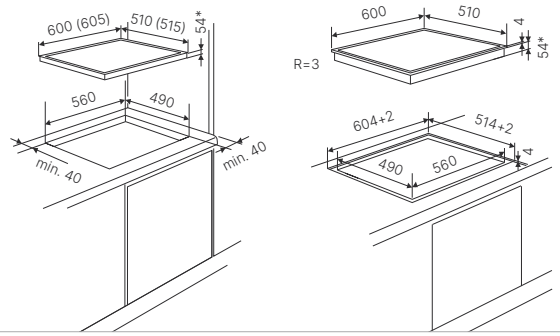
KI 6330.0

On the left:
Top mount installation
On the right:
Flush installation
It is recommended to fit a cover approx. 20 mm under the hob

*Installation depth

DIMENSIONAL DRAWINGS

Induction hobs

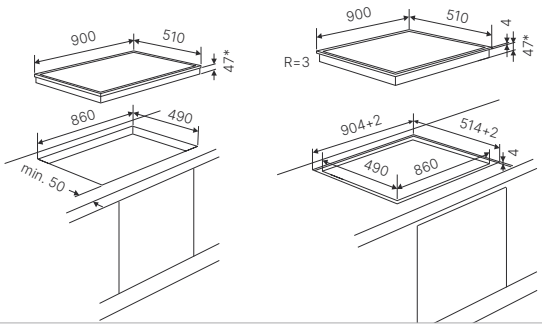


KI 6130.0

On the left:
Top mount installation
On the right:
Flush installation
It is recommended to fit a cover approx.
20 mm under the hob

*Installation depth

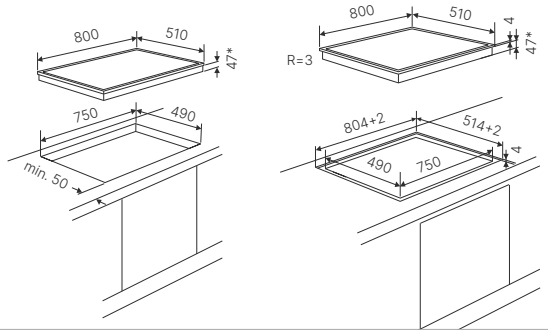
Electric hobs



KE 9350.0

On the left:
Top mount installation
On the right:
Flush installation

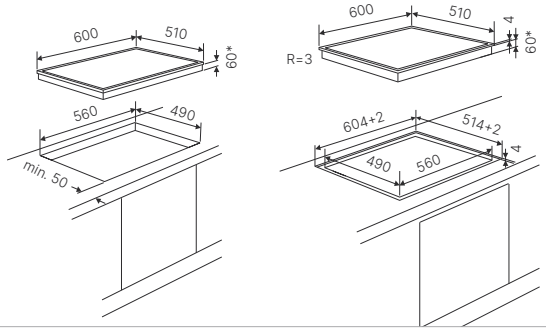
*Installation depth



KE 8350.0

On the left:
Top mount installation
On the right:
Flush installation

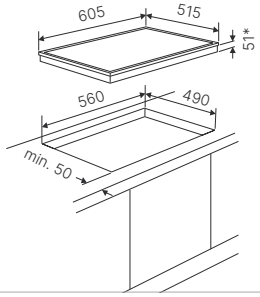
*Installation depth



KE 6350.0

On the left:
Top mount installation
On the right:
Flush installation

*Installation depth



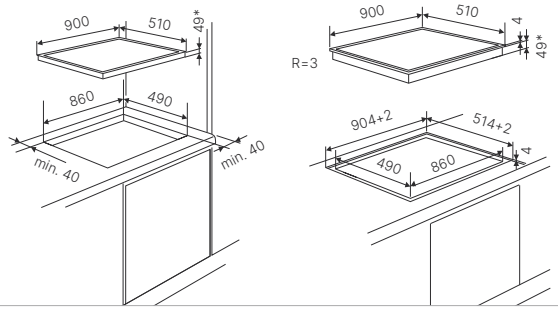
KE 6130.1

Top mount installation

*Installation depth

DIMENSIONAL DRAWINGS

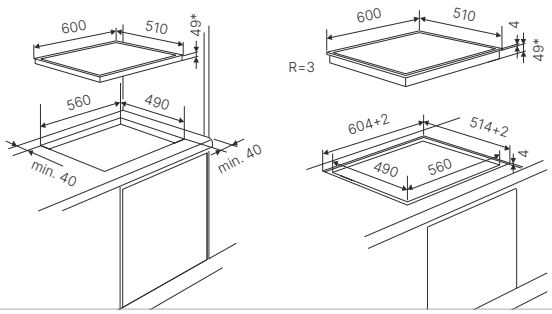
Induction & Gas hobs



KIG 9850.0

On the left:
Top mount installation
On the right:
Flush installation

*Installation depth

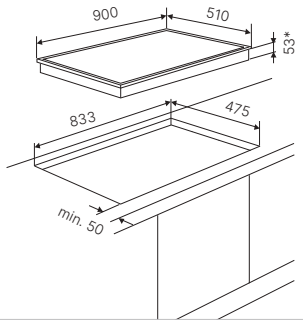


KIG 6850.0

On the left:
Top mount installation
On the right:
Flush installation

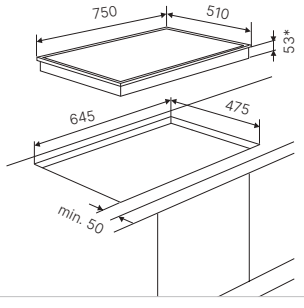
*Installation depth

Gas hobs



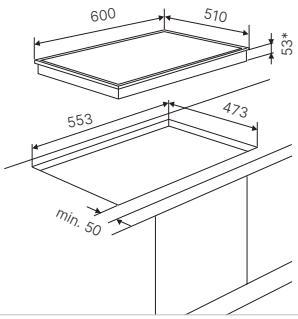
KG 9850.0 SE

*Installation depth



KG 7850.0 SE

*Installation depth

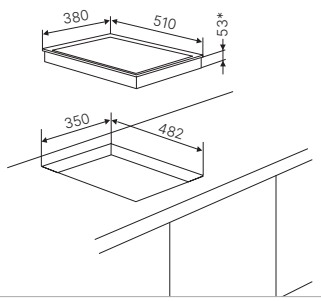


KG 6853.0 SE
KG 6850.0 SE

*Installation depth

DIMENSIONAL DRAWINGS

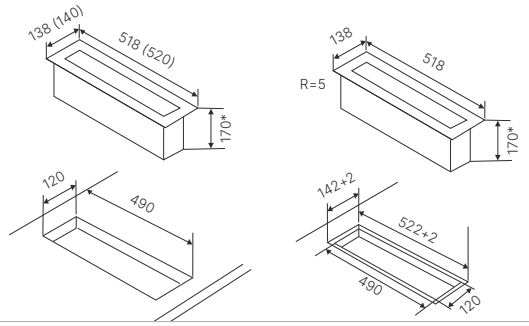
Gas hobs



VKGW 3850.0 SE
VKG 3850.0 SE

*Installation depth

VarioLine

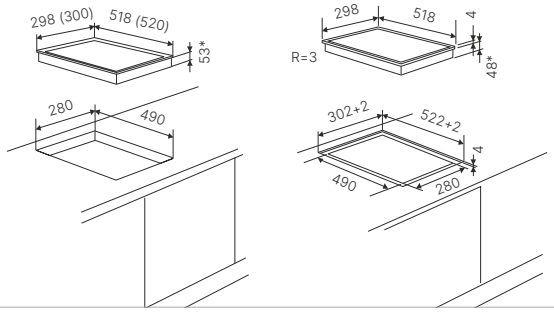


Hob extractor
VKM 1820.0

On the left:
Top mount installation (with steel profiles)
On the right:
Flush installation

It is recommended to fit a cover
approx. 20 mm under the hob

*Installation depth

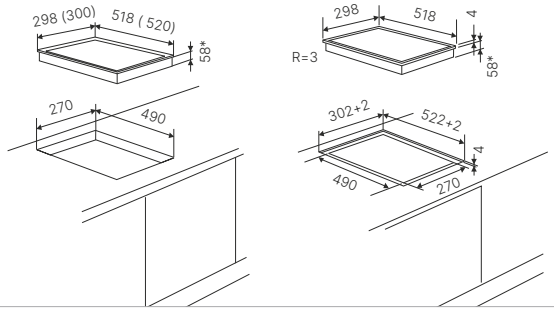


Induction hob
VKI 3850.0
VKI 3550.0

On the left:
Top mount installation (with steel profiles)
On the right:
Flush installation

It is recommended to fit a cover
approx. 20 mm under the hob

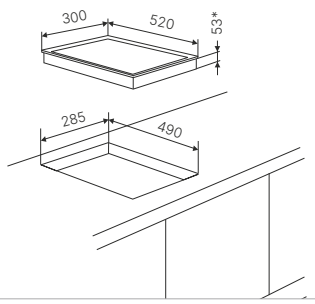
*Installation depth



Electric hob
VKE 3350.0

On the left:
Top mount installation (with steel profiles)
On the right:
Flush installation

*Installation depth



Gas hobs
GKS 3820.0
GWS 3811.0

Top mount installation

*Installation depth

Individual and efficient

EXTRACTOR HOODS

Whether island hood, wall hood or hob extractor - we offer you the perfect extractor hood for your kitchen. Our cooker hoods not only impress with their special design, but also ensure an optimal room climate.

Overview of

PICTOGRAMS

Individual

The Küppersbusch Individual concept offers up to 6 design variants fromom which you can choose

K-Connect

With K-Connect, you can set, control or switch various things via the Küppersbusch app on your mobile phone.

Energy efficiency class

EU labelling that classifies the economical use of energy.

Appliance width

This symbol indicates the width of the appliance in cm.

Grease deposit level

The grease deposit level is the percentage of grease absorbed by the grease filters of a cooker hood.

Noise level

The noise level is a measure of the volume development during operation according to the respective EU standard.

Remote control

Controlling the cooker hood functions by means of remote control allows for more freedom of movement and easier accessibility.

Küppersbusch

CEILING CANOPY HOODS
K-SERIES.8

90 APPLIANCE | C FILTER | 67 db | A++

INDIVIDUAL | 35 APPLIANCE | A FILTER | 72 db | A

DDL 9830.0

Features

- 6 power levels incl. high power settings
- Extraction rate (to the outside): max. normal power setting 634 m³/h, intensive power setting 808 m³/h
- Electronic control with remote control
- Remote control with LED power level indicator
- Rim suction technology with glass panel
- Drop down glass panel
- Automatic delay stop
- Filter saturation indicator
- Dimmable LED lighting
- Metal grease filter
- FreshAir function
- Recirculation air mode possible (see optional accessories)

Technical data

- Appliance dimensions (W x H x D) approx.	900 × 216 × 600 mm
- Niche dimensions (B x H)	approx. 580 × 880 mm
- Electrical connection	227 W
- Exhaust air connection	Ø 150 mm

position the motor in different direction

Model

DDL 9830.0 W	White

Optional accessories

ZD 1015	Ceramic filter
ZD 1016	Recirculation box incl. ceramic filter

ISLAND COOKER HOODS
K-SERIES.8

DI 3800.0

Features

- 8 power levels incl. high power settings
- Extraction rate (to the outside): max. normal power setting 525 m³/h, intensive power setting 771 m³/h
- Electronic control with remote control
- Remote control with LED power level indicator
- Automatic delay stop
- Filter saturation indicator
- Metal grease filter
- Wire cable suspension for customized height adjustment
- Front and back panel glass, stainless steel body
- Stainless steel ceiling anchorage
- Recirculation air mode (incl. charcoal filter 2x Acc. no. 881)

Technical data

- Dimensions (W x H x D)	approx. 350 × 600-2,150 × 350 mm
- Electrical connection	286 W

Model

DI 3800.0 S	Black glass, stainless steel body
DI 3800.0 W	White glass, stainless steel body

Optional accessories

881	Replacement charcoal filter (2 pieces necessary)

Design kits (2 pieces necessary):

DK 3801	Design kit Stainless steel
DK 3802	Design kit Black Chrome
DK 3803	Design kit Silver Chrome
DK 3804	Design kit Gold
DK 3805	Design kit Black Velvet
DK 3807	Design kit Copper

Energy class based on a scale from A*** to D. You will find further technical data and optional accessories at the end of chapter.

ISLAND COOKER HOODS
K-SERIES.3

DI 9340.0

Features

- 4 power levels incl. high power setting
- Extraction rate (to the outside): max. normal power setting 580 m³/h, intensive power setting 700 m³/h
- Electronic control with illuminated push buttons
- Metal grease filter
- Adjustable to ceiling height due to telescopic chimney section
- Recirculation air mode possible (see optional accessories)

Technical data

- Dimensions (W x H x D)	approx. 900 × 940-1,260 × 600 mm
- Electrical connection	274 W

Model

DI 9340.0 E	Stainless steel

Optional accessories

870	Charcoal filter
ZD 8000	PlasmaMade filter

while stock lasts

Energy class based on a scale from A*** to D. You will find further technical data and optional accessories at the end of chapter.

CHIMNEY HOODS HEADROOM CONCEPT

K-SERIES.8

Picture with Design-Kit Acc. no. 9881

INDIVIDUAL | CONNECT | 90 APPLIANCE | C FILTER | 65 db | A+++

DW 9880.0

Features

- 4 power levels incl. high power setting
- Extraction rate (to the outside): max. normal power setting 625 m³/h, intensive power setting 920 m³/h
- Electronic control with touch control sensors
- Digital display
- Rim suction technology
- FreshAir function
- Automatic delay stop
- Filter saturation indicator
- Swing-out glass panel
- Metal grease filter
- Adjustable to ceiling height due to telescopic chimney section
- Recirculation air mode possible (see optional accessories)

Technical data

- Dimensions (W x H x D) approx. 900 × 1,001-1,331 × 450 mm
- Electrical connection 172 W

Model

DW 9880.0 S	Black glass

Optional accessories

ZD 8000	PlasmaMade filter
ZD 1000	Charcoal filter
Design-Kit:	
DK 9881	Design Stainless Steel
DK 9882	Design Black Chrome
DK 9883	Design Silver Chrome
DK 9884	Design Gold
DK 9885	Design Black Velvet
DK 9887	Design Copper

K-SERIES.5

80 APPLIANCE | C FILTER | 60 db | A+

DW 8550.0

Features

- 4 power levels incl. Intensive power level
- Extraction rate (to the outside): max. normal power setting 411 m³/h, intensive power setting 726 m³/h
- Electronic control with touch control sensors
- Digital display
- Rim suction technology
- FreshAir function
- Automatic delay stop
- Filter saturation indicator
- Swing-out glass panel
- Metal grease filter
- Recirculation mode possible (see optional accessories)

Technical data

- Dimensions (W x H x D) approx. 800 × 1,001-1,331 × 450 mm
- Electrical connection 278 W

Model

DW 8550.0 KSM	MattBlack

Optional accessories

ZD 8000	PlasmaMade filter
ZD 1018	Charcoal filter

K-Connect: Availability of the APP depends on country

Energy class based on a scale from A*** to D. You will find further technical data and optional accessories at the end of chapter.

CHIMNEY HOODS HEADROOM CONCEPT
K-SERIES.5

80 APPLIANCE | B FILTER | 63 db | A+

DW 8500.1

Features

- 4 Power levels incl. high power setting
- Extraction rate (to the outside): max. normal power setting 620 m³/h, Intensive power setting 770 m³/h
- Electronic control with touch control sensors
- Digital display
- Rim suction
- Automatic delay stop
- Swing-out glass panel
- Metal grease filter
- Adjustable to ceiling height due to telescopic chimney section
- Recirculation mode possible (see optional accessories)

Technical data

- Dimensions (W x H x D)	approx. 798 × 832-1.032 × 378 mm
- Electrical connection	252 W

Model

DW 8500.1 S	Stainless steel, black glass

Optional accessories

603	Charcoal filter

Energy class based on a scale from A*** to D. You will find further technical data and optional accessories at the end of chapter.

CHIMNEY HOODS HEADROOM CONCEPT

K-SERIES.2

90 APPLIANCE | C FILTER | 68 db | A+

DW 9250.0

Features

- 4 power levels incl. Intensive power level
- Extraction rate (to the outside):
  max. normal power setting 584 m³/h,
  intensive power setting 698 m³/h
- Electronic control with touch control sensors
- Digital display
- Rim suction technology
- FreshAir function
- Automatic delay stop
- Filter saturation indicator
- Drop down glass panel
- Metal grease filter
- Recirculation air mode possible (see optional accessories)

Technical data

- Dimensions (W x H x D) approx. 900 × 800-1.100 × 424 mm
- Electrical connection 286 W

Model

DW 9250.0 S Black glass

Optional accessories

ZD 1019 Charcoal filter

K-SERIES.2

60 APPLIANCE | C FILTER | 68 db | A+

DW 6250.0

Features

- 4 power levels incl. Intensive power level
- Extraction rate (to the outside):
  max. normal power setting 584 m³/h,
  intensive power setting 698 m³/h
- Electronic control with touch control sensors
- Digital display
- Rim suction technology
- FreshAir function
- Automatic delay stop
- Filter saturation indicator
- Drop down glass panel
- Metal grease filter
- Recirculation air mode possible (see optional accessories)

Technical data

- Dimensions (W x H x D) approx.. 600 × 800-1.100 × 424 mm
- Electrical connection 286 W

Model

DW 6250.0 S Black glass

Optional accessories

ZD 1019 Charcoal filter

Energy class based on a scale from A*** to D. You will find further technical data and optional accessories at the end of chapter.

CHIMNEY HOODS

K-SERIES.5

Picture with Design-Kit Acc. no. 9011

INDIVIDUAL | 90 APPLIANCE | A FILTER | 59 db | A+

DW 9500.0

Features

- 4 power levels incl. high power setting
- Extraction rate (to the outside): max. normal power setting 650 m³/h, intensive power setting 764 m³/h
- Electronic control with touch control sensors
- Digital display
- Automatic delay stop
- Filter saturation indicator
- Metal grease filter
- Adjustable to ceiling height due to telescopic chimney section
- Recirculation air mode possible (see optional accessories)

Technical data

- Dimensions (W x H x D) approx. 900 × 670-1000 × 480 mm
- Electrical connection 172 W

Model

DW 9500.0 S	Black

Optional accessories

ZD 8000	PlasmaMade filter
ZD 1001	Charcoal filter
Design kits:	
DK 9011	Design Stainless steel
DK 9012	Design Black Chrome
DK 9013	Design Silver Chrome
DK 9014	Design Gold
DK 9017	Design Copper

K-SERIES.3

90 APPLIANCE | A FILTER | 68 db | A

DW 9350.0

Features

- 4 power levels incl. high power setting
- Extraction rate (to the outside): max. normal power setting 586 m³/h, intensive power setting 740 m³/h
- Electronic control with high-quality aluminum knobs
- Digital display
- Automatic delay stop
- Metal grease filter
- Adjustable to ceiling height due to telescopic chimney section
- Recirculation air mode possible (see optional accessories)

Technical data

- Dimensions (W x H x D) approx. 900 × 670-1000 × 480 mm
- Electrical connection 280 W

Model

DW 9350.0 E	Stainless steel

Optional accessories

ZD 8000	PlasmaMade filter
ZD 1001	Charcoal filter

Energy class based on a scale from A*** to D. You will find further technical data and optional accessories at the end of chapter.

CHIMNEY HOODS
K-SERIES.3

90 APPLIANCE | C FILTER | 66 db | A+

DW 9340.1

Features

- 4 power levels incl. high power setting
- Extraction rate (to the outside):
  max. normal power setting 600 m³/h,
  intensive power setting 750 m³/h
- Electronic control with illuminated push buttons
- Metal grease filter
- Adjustable to ceiling height due to telescopic
  chimney section
- Recirculation air mode possible (see optional accessories)

Technical data

- Dimensions (W x H x D) approx. 900 × 730-1.000 × 460 mm
- Electrical connection 272 W

Model

DW 9340.1 E	Stainless steel

Optional accessories

ZD 8000	PlasmaMade filter
870	Charcoal filter

K-SERIES.3

60 APPLIANCE | C FILTER | 65 db | A+

DW 6340.1

Features

- 4 power levels incl. high power setting
- Extraction rate (to the outside):
  max. normal power setting 600 m³/h,
  intensive power setting 750 m³/h
- Electronic control with illuminated push buttons
- Metal grease filter
- Adjustable to ceiling height due to telescopic
  chimney section
- Recirculation air mode possible (see optional accessories)

Technical data

- Dimensions (W x H x D) approx. 600 × 730-1.000 × 460 mm
- Electrical connection 286 W

Model

DW 6340.1 E	Stainless steel

Optional accessories

ZD 8000	PlasmaMade filter
870	Charcoal filter

Energy class based on a scale from A*** to D. You will find further technical data and optional accessories at the end of chapter.

BUILT-IN COOKER HOODS
K-SERIES.8

K-SERIES.8

90 APPLIANCE | C FILTER | 65 db | A+

DEF 9800.0

Features

- 6 power levels incl. high power setting
- Extraction rate (to the outside):
  max. normal power setting 498 m³/h,
  intensive power setting 706 m³/h
- Electronic control with push buttons
- LED Display for power levels
- Operated from the right side
- Filter saturation indicator
- Automatic delay stop
- Metal grease filter
- Recirculation air mode possible (see optional accessories)
- Front grip panel, stainless steel (changeable)

Technical data

- Dimensions (W x H x D) approx. 900 × 310 × 300-490 mm
- Electrical connection 272 W

Model

DEF 9800.0 E Stainless steel

Optional accessories

ZD 1005 Charcoal filter
(2 pieces necessary)

60 APPLIANCE | C FILTER | 65 db | A+

DEF 6800.0

Features

- 6 power levels incl. high power setting
- Extraction rate (to the outside):
  max. normal power setting 498 m³/h,
  intensive power setting 706 m³/h
- Electronic control with push buttons
- LED Display for power levels
- Operated from the right side
- Filter saturation indicator
- Automatic delay stop
- Metal grease filter
- Recirculation air mode possible (see optional accessories)
- Front grip panel, stainless steel (changeable)

Technical data

- Dimensions (W x H x D) approx. 600 × 310 × 300-490 mm
- Electrical connection 272 W

Model

DEF 6800.0 E Stainless steel

Optional accessories

ZD 1005 Charcoal filter
(2 pieces necessary)

Energy class based on a scale from A*** to D. You will find further technical data and optional accessories at the end of chapter.

BUILT-IN COOKER HOODS
K-SERIES.5

K-SERIES.5

90 APPLIANCE | D FILTER | 63 db | A

DEF 9550.0

Features

- 4 power levels incl. Intensive power level
- Extraction rate (to the outside):
  max. normal power setting 537 m³/h,
  intensive power setting 647 m³/h
- Electronic control with push buttons
- LED Display for power levels
- Operated from the side
- Metal grease filter
- Filter saturation indicator
- Automatic delay stop
- Recirculation mode possible (see optional accessories)
- Standard stainless steel panel (exchangeable)

Technical data

- Dimensions (W x H x D) approx. 898 × 396 × 300 - 455 mm
- Electrical connection 273 W

Model

DEF 9550.0 E Stainless steel

Optional accessories

ZD 1011 Charcoal filter

60 APPLIANCE | D FILTER | 63 db | A

DEF 6550.0

Features

- 4 power levels incl. Intensive power level
- Extraction rate (to the outside):
  max. normal power setting 537 m³/h,
  intensive power setting 647 m³/h
- Electronic control with push buttons
- LED Display for power levels
- Operated from the side
- Automatic delay stop
- Filter saturation indicator
- Metal grease filter
- Recirculation mode possible (see optional accessories)
- Standard stainless steel panel (exchangeable)

Technical data

- Dimensions (W x H x D) approx. 598 × 396 × 300 - 455 mm
- Electrical connection 272 W

Model

DEF 6550.0 E Stainless steel

Optional accessories

ZD 1011 Charcoal filter

Energy class based on a scale from A*** to D. You will find further technical data and optional accessories at the end of chapter.

BUILT-IN COOKER HOODS
K-SERIES.3

60 APPLIANCE | D FILTER | 64 db | A

DEF 6300.0

Features

- 3 power levels
- Extraction rate (to the outside):
  max. normal power setting 312 m³/h,
  Intensive power setting 385 m³/h
- Electronic control with push buttons
- LED Display for power levels
- Operated from the side
- Metal grease filter
- Recirculation air mode possible (see optional accessories)
- Front grip panel, stainless steel (changeable)

Technical data

- Dimensions (W x H x D) approx. 600 × 184 × 300-490 mm
- Electrical connection 113 W

Model

DEF 6300.0 E	Stainless steel

Optional accessories

ZD 1006	Charcoal filter (2 pieces necessary)

CANOPY HOODS
K-SERIES.5

84 APPLIANCE | E FILTER | 68 db | A+

DEL 9550.0

Features

- 4 Power levels incl. high power setting
- Extraction rate (to the outside):
  max. normal power setting 425 m³/h,
  Intensive power setting 760 m³/h
- Electronic control with touch control sensors
- Rim suction
- FreshAir Funktion
- Automatic delay stop
- Metal grease filter
- Recirculation mode possible (see optional accessories)

Technical data

- Dimensions (W x H x D) approx. 836 × 282 × 284 mm
- Electrical connection 286 W

Model

DEL 9550.0 E	Stainless steel

Optional accessories

881	Charcoal filter (2 pieces necessary)

Energy class based on a scale from A*** to D. You will find further technical data and optional accessories at the end of chapter.

CANOPY HOODS
K-SERIES.5

71 APPLIANCE | E FILTER | 68 db | A+

DEL 8550.0

Features

- 4 Power levels incl. high power setting
- Extraction rate (to the outside): max. normal power setting 425 m³/h, Intensive power setting 760 m³/h
- Electronic control with touch control sensors
- Rim suction
- FreshAir Funktion
- Automatic delay stop
- Metal grease filter
- Recirculation mode possible (see optional accessories)

Technical data

- Dimensions (W x H x D) approx. 712 × 282 × 284 mm
- Electrical connection 286 W

Model

DEL 8550.0 E	Stainless steel
DEL 8550.0 W	Stainless steel, white glass

Optional accessories

881	Charcoal filter (2 pieces necessary)

K-SERIES.5

53 APPLIANCE | E FILTER | 68 db | A+

DEL 6550.0

Features

- 4 Power levels incl. high power setting
- Extraction rate (to the outside): max. normal power setting 425 m³/h, Intensive power setting 760 m³/h
- Electronic control with touch control sensors
- Rim suction
- FreshAir Funktion
- Automatic delay stop
- Metal grease filter
- Recirculation mode possible (see optional accessories)

Technical data

- Dimensions (W x H x D) approx. 532 × 282 × 284 mm
- Electrical connection 286 W

Model

DEL 6550.0 E	Stainless steel
DEL 6550.0 W	Stainless steel, white glass

Optional accessories

ZD 1006	Charcoal filter (2 pieces necessary)

Energy class based on a scale from A*** to D. You will find further technical data and optional accessories at the end of chapter.

CANOPY HOODS
K-SERIES.5

89 APPLIANCE | C FILTER | 71 db | A+

DEL 9360.0 NEW

Features

- 4 Power levels incl. high power setting
- Extraction rate (to the outside): max. normal power setting 628 m³/h, Intensive power setting 766 m³/h
- Electronic control with touch control sensors
- Metal grease filter
- Recirculation mode possible (see optional accessories)

Technical data

- Dimensions (W x H x D) approx. 892 × 380-430 × 310-370 mm
- Electrical connection 271 W

Model

DEL 9360.0 S Black glass

Optional accessories

881 Charcoal filter (2 pieces necessary)

K-SERIES.5

59 APPLIANCE | C FILTER | 70 db | A+

DEL 6360.0 NEW

Features

- 4 Power levels incl. high power setting
- Extraction rate (to the outside): max. normal power setting 628 m³/h, Intensive power setting 766 m³/h
- Electronic control with touch control sensors
- Metal grease filter
- Recirculation mode possible (see optional accessories)

Technical data

- Dimensions (W x H x D) approx. 592 × 380-430 × 310-370 mm
- Electrical connection 271 W

Model

DEL 9360.0 S Black glass

Optional accessories

881 Charcoal filter (2 pieces necessary)

Energy class based on a scale from A*** to D. You will find further technical data and optional accessories at the end of chapter.

CANOPY HOODS
K-SERIES.3

55 APPLIANCE | C FILTER | 67 db | D

DEL 5100.0

Features

- 3 power levels
- Extraction rate (to the outside): max. normal power setting 303 m³/h
- Control with push button
- Metal grease filter
- Recirculation air mode possible (see optional accessories)

Technical data

- Dimensions (W x H x D) approx.. 550 × 179 × 310 mm
- Electrical connection 180 W

Model

DEL 5100.0 S-01	Black glass	**289,- €**

Optional accessories

ZD 1006	Charcoal filter (2 pieces necessary)	23,- €

Energy class based on a scale from A*** to D. You will find further technical data and optional accessories at the end of chapter.

INDIVIDUAL DESIGN - COOKER HOODS

	DI 3800.0*	DW 9880.0	DW 9500.0
Design kit **Stainless steel**	**DK 3801** **29,- €** 	**DK 9881** **99,- €** 	**DK 9011** **29,- €**
Design kit **Black Chrome**	**DK 3802** **85,- €** 	**DK 9882** **149,- €** 	**DK 9012** **85,- €**
Design kit **Silver Chrome**	**DK 3803** **85,- €** 	**DK 9883** **149,- €** 	**DK 9013** **85,- €**
Design kit **Gold**	**DK 3804** **91,- €** 	**DK 9884** **189,- €** 	**DK 9014** **91,- €**
Design kit **Black Velvet**	**DK 3805** **44,- €** 	**DK 9885** **129,- €** 	
Design kit **Copper**	**DK 3807** **100,- €** 	**DK 9887** **189,- €** 	**DK 9017** **91,- €**

* 2 pieces necessary

ACCESSORIES COOKER HOODS

Initial equipment-accessories	**565** Only required for initial orders. Consisting of: initial equipment, tube and clamps	**Charcoal filter**	**ZD 1011**
Charcoal filter	**603**	**Ceramic filter for recircula-tion box**	**ZD 1015** Can only be used in combination with recirculation box ZD 1016
Charcoal filter	**870**	**Recirculation box incl. ceramic filter**	**ZD 1016**
Charcoal filter	**881** 2 pieces necessary	**Charcoal filter**	**ZD 1018**
Charcoal filter	**ZD 1000**	**Charcoal filter**	**ZD 1019**
Charcoal filter	**ZD 1001**	**PlasmaMade filter**	**ZD 8000**
Charcoal filter	**ZD 1005**	**PlasmaMade filter**	**ZD 8001**
Charcoal filter	**ZD 1006** 2 pieces necessary		

ACCESSORIES COOKER HOODS

		DDL 9830	DI 3800	DI 9340	DW 9880	DW 9500 DW 9350	DW 9340 DW 6340	DW 9250 DW 6250
Initial equipment-accessories	565							
Charcoal filter	603							
Charcoal filter	870			•			•	
Charcoal filter (2 pieces necessary)	881		•					
Charcoal filter	ZD 1000				•			
Charcoal filter	ZD 1001					•		
Charcoal filter	ZD 1005							
Charcoal filter (2 pieces necessary)	ZD 1006							
Charcoal filter	ZD 1011							
Ceramic filter*	ZD 1015	•						
Recirculation box incl. ceramic filter	ZD 1016	•						
Charcoal filter	ZD 1018							
Charcoal filter	ZD 1019							•
PlasmaMade filter	ZD 8000			•	•	•	•	

* Can only be used in combination with recirculation box ZD 1016

		DW 8550	DW 8500	DEF 9800 DEF 6800	DEF 9550 DEF 6550	DEL 9550 DEL 8550 DEL 6550	DEL 9360 DEL 6360	DEF 6300 DEL 5100
Initial equipment-accessories	565			•	•			
Charcoal filter	603		•					
Charcoal filter	870							
Charcoal filter (2 pieces necessary)	881					•	•	
Charcoal filter	ZD 1000							
Charcoal filter	ZD 1001							
Charcoal filter	ZD 1005			•				
Charcoal filter (2 pieces necessary)	ZD 1006							•
Charcoal filter	ZD 1011				•			
Ceramic filter*	ZD 1015							
Recirculation box incl. ceramic filter	ZD 1016							
Charcoal filter	ZD 1018	•						
Charcoal filter	ZD 1019							
PlasmaMade filter	ZD 8000							

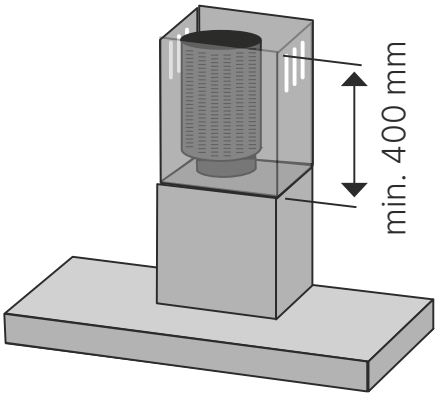
* Can only be used in combination with recirculation box ZD 1016

ACCESSORIES COOKER HOODS

PLASMAMADE INSTALLATION FOR DIFFERENT TYPES OF COOKER HOOD

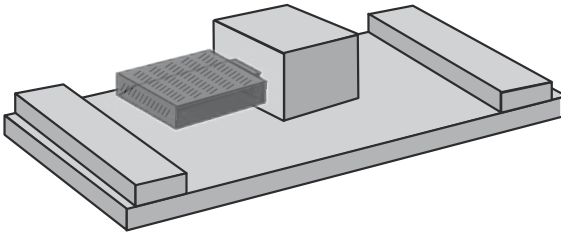
Island and chimney cooker hoods

ZD 8000 filter is mounted direct on the air vent.



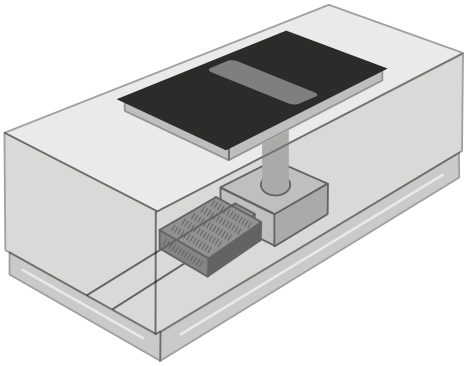
Built-in ceiling canopy hood

ZD 8001 filter is mounted direct on the cooker hood motor.



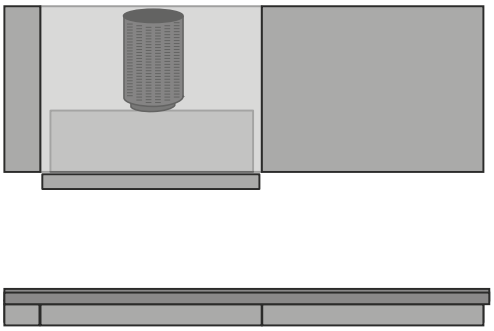
Hob with integrated cooktop exractor

ZD 8001 filter is mounted in the base.



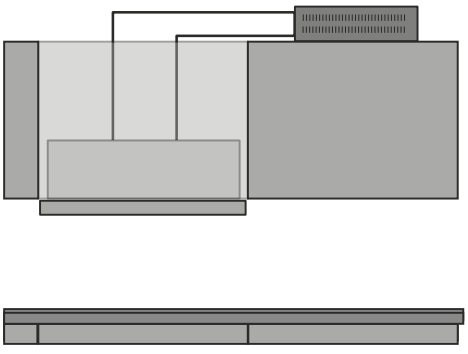
Built-in cooker hoods with ZD 8000

ZD 8000 filter is put directly onto the motor of the hood.



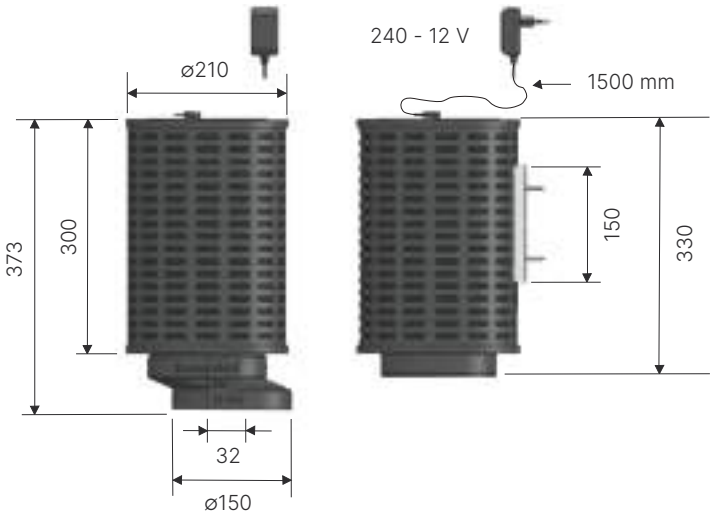
Built-in cooker hoods with ZD 8001

ZD 8001 filter is put onto the unit and connected to the hood.



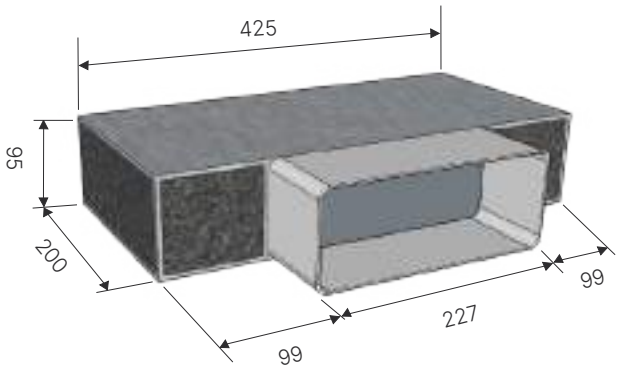
ACCESSORIES COOKER HOODS

PlasmaMade Filter ZD 8000



PlasmaMade Filter ZD 8001

Charcoal filter box ZK 8001 (ZKM 8051)



TECHNICAL DATA COOKER HOODS

	Ceiling canopy hood	Island hoods		Chimney hoods				
	DDL 9830.0	**DI 3800.0**	**DI 9340.0**	**DW 9880.0**	**DW 8550.0**	**DW 8500.1**	**DW 9250.0**	**DW 6250.0**
Energy-efficiency classes								
Energy-efficiency class / Energy consumption per year	A ++ / 34	A / 45	A+ / 43	A+++ / 24	A+ / 40	A+ / 44	A+ / 39	A+ / 39
Energy-efficiency class: Fan	A	A	A	A	A	A	A	A
Energy-efficiency class: Lighting	A	A	A	A	A	A	A	A
Energy-efficiency class: Grease filter / Grease filtration rate %	C / 77	A / 95	C / 75	C / 75	C / 76	B / 85	C / 76	C / 76
Features								
Sensor touch control / knob control				• / -	• / -	• / -	• / -	• / -
High-power setting	•	•	•	•	•	•	•	•
Automatic delay stop	•	•		•	•	•	•	•
LED	4	2	4	1	2	2		
Digital display	• at RC	• at RC		•	•		•	•
Rim suction	•			•	•	•	•	•
Remote control	•	•						
Filter saturation indicator grease filter / charcoal filter	• / -	• / •		• / •	• / •			
Number of metal grease filters	2	1	3	2	1	2	2	2
Technical data								
Extraction rate in m³/h / dB min.	317 / 50	115 / 50	300 / 52	210 / 39	232 / 47	300 / 48	307 / 52	307 / 52
max.	634 / 67	525 / 72	580 / 66	625 / 65	411 / 60	620 / 63	584 / 68	584 / 68
int.	808 / 74	771 / 78	700 / 69	920 / 72	726 / 71	770 / 68	698 / 74	698 / 74
Connected load in watts	227	286	274	172	278	252	286	286
Voltage (V)	220-240	220-240	220-240	220-240	220 - 240	220 - 240	220 - 240	220 - 240
Frequency in Hz	50-60	50	50-60	50	50/60	50-60	50-60	50-60
Length of connection cable in metres approx.	1,5	1	1	1	1	1	1	1
Minimal clearance above electric hobs	650	650	650	300	450	450	450	450
Minimal clearance above gas hobs	1600	750	750	350	450	450	450	450
Extraction air connection diameter in mm	150		150	150	100	150	150	150

TECHNICAL DATA COOKER HOODS

	Chimney hoods				Built-in Cooker hoods		
	DW 9500.0	**DW 9350.0**	**DW 9340.1**	**DW 6340.1**	**DEF 9800.0**	**DEF 6800.0**	**DEF 9550.0**
Energy-efficiency classes							
Energy-efficiency class / Energy consumption per year	A+ / 31	A / 56	A+ / 42	A+ / 42	A / 47	A / 47	A / 40
Energy-efficiency class: Fan	A	A	A	A	A	A	A
Energy-efficiency class: Lighting	A	A	A	A	A	A	E
Energy-efficiency class: Grease filter / Grease filtration rate %	A / 98	A / 98	C / 76	C / 76	D / 67	D / 67	D / 67
Features							
Sensor touch control / knob control	• / -	- / •					
High-power setting	•	•	•	•	•	•	•
Automatic delay stop	•	•	•	•	•	•	•
LED	1 x	1	2	2	1	1	2
Digital display	•	•					
Rim suction							
Remote control							
Filter saturation indicator grease filter / charcoal filter	• / •	• / •					• / •
Number of metal grease filters	3	3	3	2	4	2	4
Technical data							
Extraction rate in m^3/h / dB min.	371 / 38	306 / 54	280 / 50	280 / 50	323 / 53	323 / 53	256 / 46
max.	650 / 59	586 / 68	600 / 65	600 / 65	498 / 65	498 / 65	537 / 63
int.	764 / 66	740 / 72	750 / 69	750 / 69	706 / 70	706 / 70	647 / 67
Connected load in watts	172	280	272	272	272	272	273
Voltage (V)	220-240	220-240	220-240	220-240	230	230	220-240
Frequency in Hz	50	50	50	50	50	50	50 / 60
Length of connection cable in metres approx.	1	1	1	1	1	1	1
Minimal clearance above electric hobs	650	650	650	650	430*	430*	430*
Minimal clearance above gas hobs	750	750	750	750	650*	650*	650*
Extraction air connection diameter in mm	150	150	150	150	150	150	150

** Special dimensions (Please ignore dimensions indicated in the users instructions)*

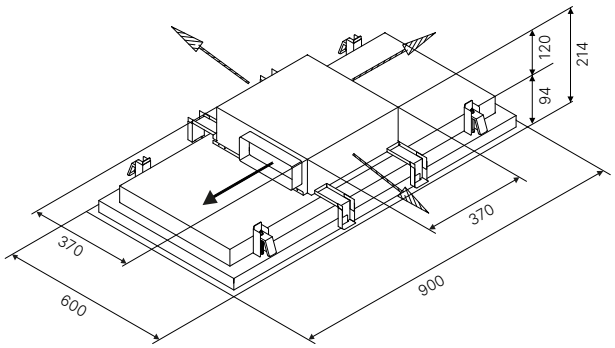
TECHNICAL DATA COOKER HOODS

	Built-in Cooker hoods		Canopy hoods					
	DEF 6550.0	**DEF 6300.0**	**DEL 9550.0**	**DEL 9360.0**	**DEL 8550.0**	**DEL 6550.0**	**DEL 6360.0**	**DEL 5100.0**
Energy-efficiency classes								
Energy-efficiency class / Energy consumption per year	A / 40	A / 26	A+ / 46	A+ / 40,5	A+ / 42	A+ / 42	A+ / 44,1	D / 76
Energy-efficiency class: Fan	A	B	A	A	A	A	A	E
Energy-efficiency class: Lighting	E	A	A	A	A	A	A	C
Energy-efficiency class: Grease filter / Grease filtration rate %	D / 67	D / 75	E / 65	C / 82	E / 65	E / 65	C / 82	C / 76
Features								
Sensor touch control / knob control			• / -	• / -	• / -	• / -	• / -	
High-power setting	•		•	•	•	•	•	
Automatic delay stop	•		•		•	•		
LED	2	2	2	1	2	2	1	1
Digital display				•			•	
Rim suction			•		•	•		
Remote control								
Filter saturation indicator grease filter / charcoal filter	• / •			• / -			• / -	
Number of metal grease filters	2	2	2	2	1	1	2	1
Technical data								
Extraction rate in m^3/h / dB min.	256 / 46	226 / 57	242 / 54	324 / 42	242 / 54	242 / 54	317 / 42	160 / 53
max.	537 / 63	312 / 64	425 / 68	628 / 53	425 / 68	425 / 68	629 / 53	303 / 67
int.	647 / 67	385 / 64	760 / 70	766 / 59	760 / 70	760 / 70	746 / 59	
Connected load in watts	272	113	278	271	278	278	271	180
Voltage (V)	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240
Frequency in Hz	50 / 60	50	50/60	50/60	50/60	50/60	50/60	50
Length of connection cable in metres approx.	1	1	1	1,5	1	1	1,5	0,8
Minimal clearance above electric hobs	430*	600*	430		430	430		650
Minimal clearance above gas hobs	650*	650*	650		650	650		650
Extraction air connection diameter in mm	150	125*	150	150 / 120	150	150	150 / 120	125

** Special dimensions (Please ignore dimensions indicated in the users instructions)*

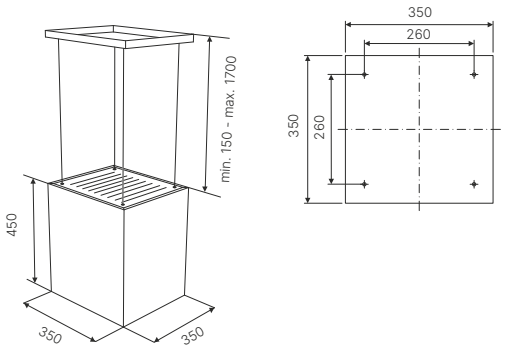
DIMENSIONAL DRAWINGS

Ceiling canopy hood



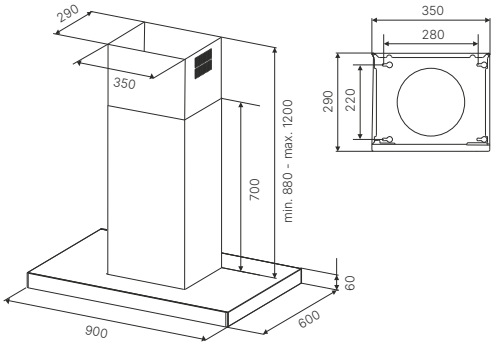
DDL 9830.0

Island hoods



DI 3800.0

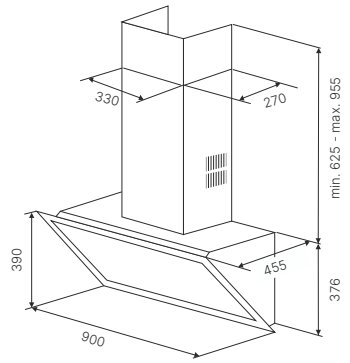
Installation of the design kits at the lower edge of the cooker hood, at the front and at the rear side



DI 9340.0

DIMENSIONAL DRAWINGS

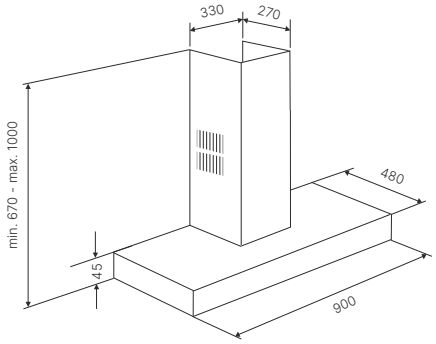
Chimney hoods



DW 9880.0

In recirculation mode, keep a sufficient distance from adjacent surfaces to avoid air turbulence.

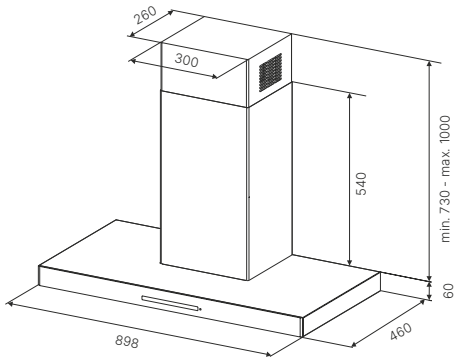
Dimension from the lower edge of the hood to the uppre edge of the extraction air connector:
x = 430 mm.



DW 9500.0
DW 9350.0

In recirculation mode, keep a sufficient distance from adjacent surfaces to avoid air turbulence..

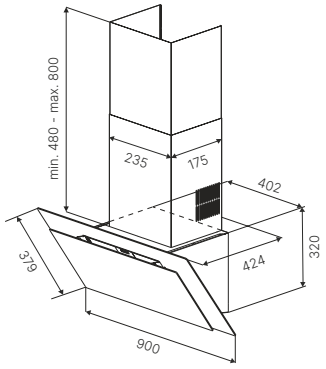
Dimension from the lower edge of the hood to the uppre edge of the extraction air connector:
x = 290 mm.



DW 9340.1

In recirculation mode, keep a sufficient distance from adjacent surfaces to avoid air turbulence.

Dimension from the lower edge of the hood to the uppre edge of the extraction air connector:
x = 300 mm.

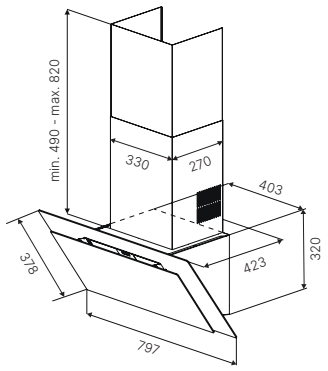


DW 9250.0

In recirculation mode, keep a sufficient distance from adjacent surfaces to avoid air turbulence.

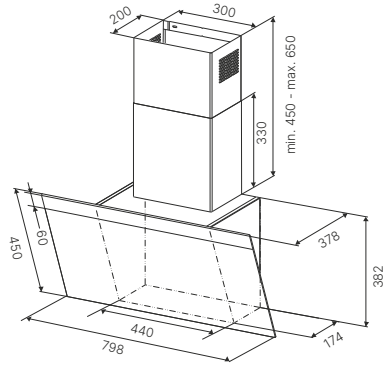
DIMENSIONAL DRAWINGS

Chimney hoods



DW 8550.0

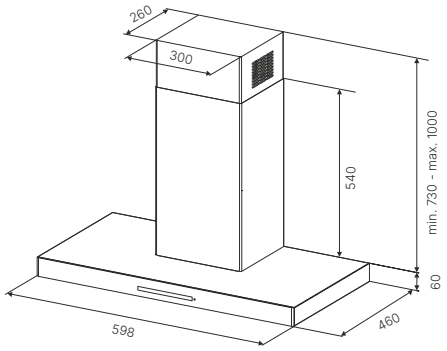
In recirculation mode, keep a sufficient distance from adjacent surfaces to avoid air turbulence.



DW 8500.1

In recirculation mode, keep a sufficient distance from adjacent surfaces to avoid air turbulence.

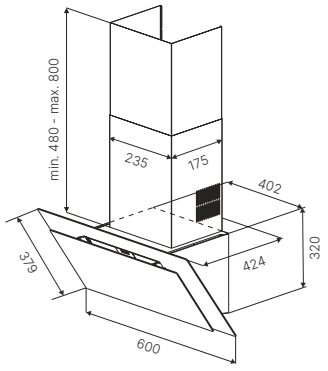
Dimension from the lower edge of the hood to the uppre edge of the extraction air connector:
x = 480 mm.



DW 6340.1

In recirculation mode, keep a sufficient distance from adjacent surfaces to avoid air turbulence.

Dimension from the lower edge of the hood to the uppre edge of the extraction air connector:
x = 300 mm.



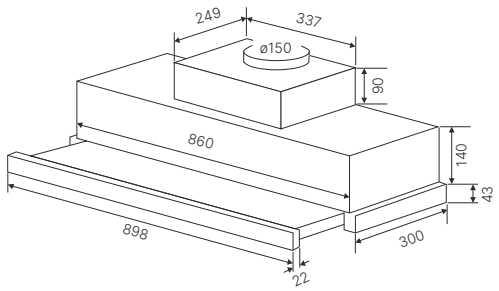
DW 6250.0

In recirculation mode, keep a sufficient distance from adjacent surfaces to avoid air turbulence.

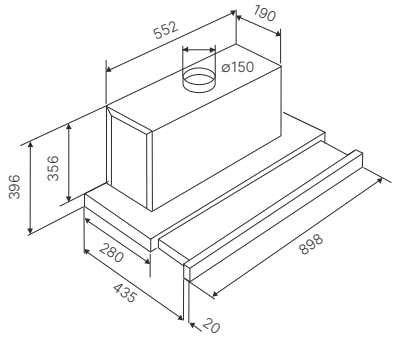
DIMENSIONAL DRAWINGS

Built-in Cooker hoods

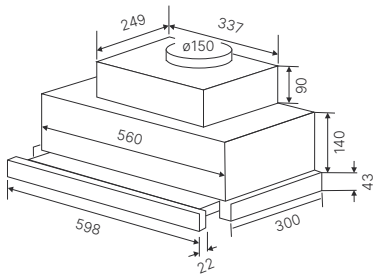
DEF 9800.0



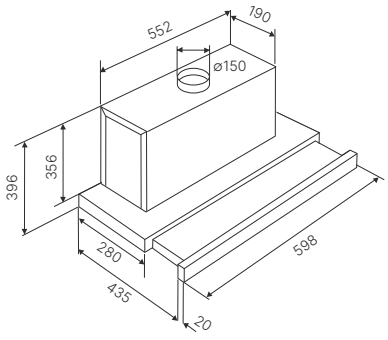
DEF 9550.0



DEF 6800.0



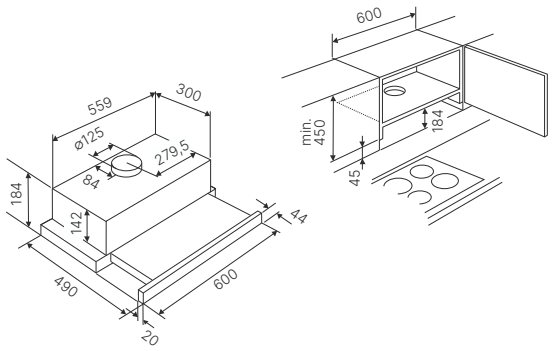
DEF 6550.0



DIMENSIONAL DRAWINGS

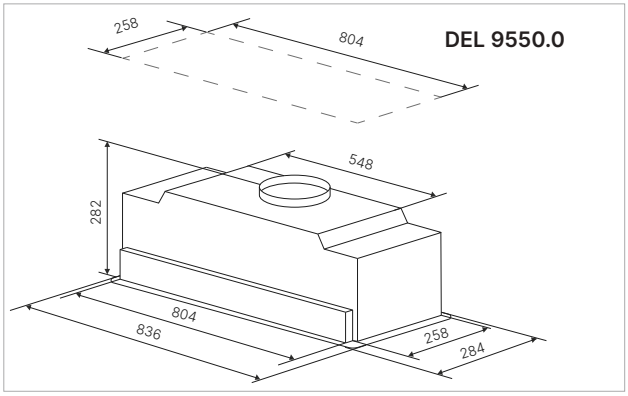
Built-in Cooker hoods

DEF 6300.0

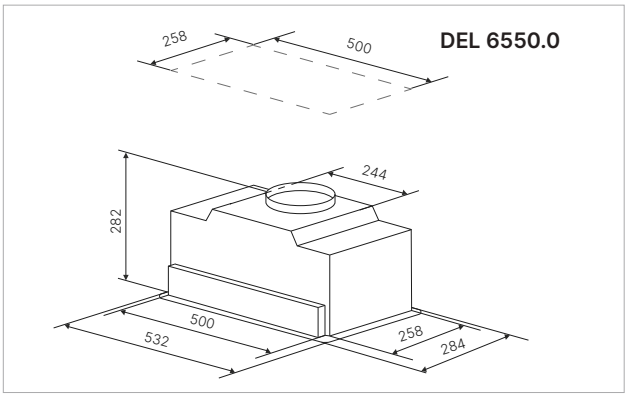


Canopy hoods

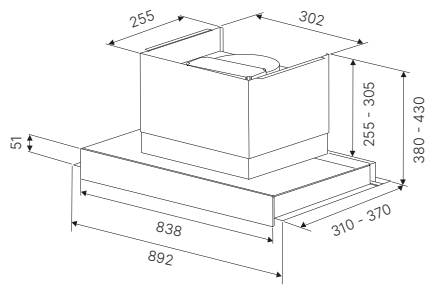
DEL 9550.0



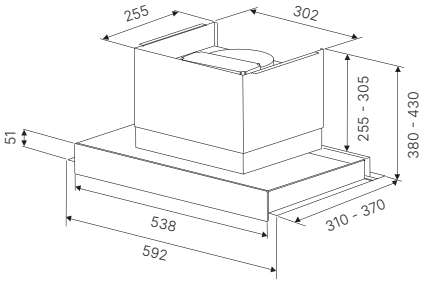
DEL 6550.0



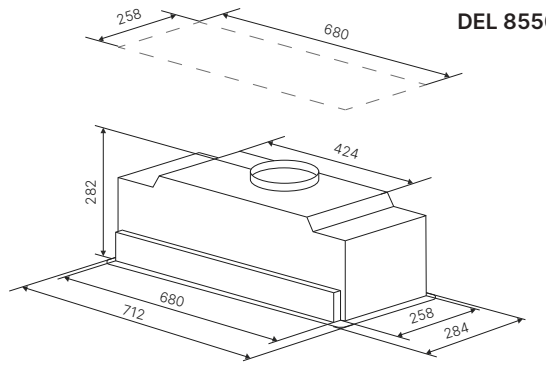
DEL 9360.0



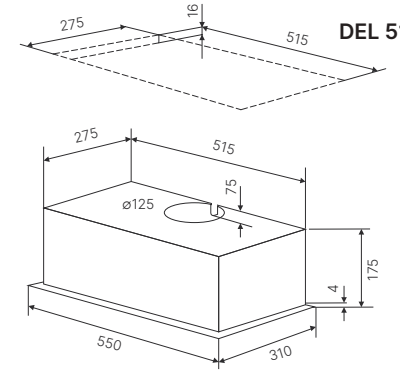
DEL 6360.0



DEL 8550.0



DEL 5100.0



Individual and stylish

WINE COOLERS

With the wine coolers from Küppersbusch, you can showcase your wine collection in style. Küppersbusch wine coolers combine elegant design, innovative technology and attention to detail to enable you and your guests to enjoy wine to perfection - whatever the occasion. Wine enjoyment at the highest level.

Overview of
PICTOGRAMS

Individual

The Küppersbusch Individual concept offers up to 6 design variants fromom which you can choose.

Niche height

The niche height is the height of the required kitchen unit niche in cm.

Energy efficiency class

EU labelling that classifies the economical use of energy.

Noise level

The noise level is a measure of the volume development during operation according to the respective EU standard.

Touch to open

A light touch on the front of the appliance opens the appliance door.

10 10.

Küppersbusch

WINE COOLERS
K-SERIES.8

INDIVIDUAL | 123 NICHE | C NOISE | A G

FWK 4800.0

Features

- Electronic temperature control with push buttons
- Electronic temperature display
- Capacity for 79 bottles (Bordeaux bottles 0.75 l)
- 8 wooden pull-out shelves, removeable
- 1 45°-wooden shelf for presentation
- Black glass door with UV-protection
- 2 temperature zones (with partition), adjustable from 5°C - 18°C
- LED lighting (per temperature zone 2 LED's à 0.2 W)
- Dynamic air circulation cooling system
- Acoustic alarm
- Reversible door hinges
- Including water container for additional humidity
- Door opening angle limitation 90° possible
- **Excluding handle (see optional accessories)**

Technical data

- Energy consumption/year	170 kWh
- Appliance dimensions (excluding handle) WxHxD	approx. 594 × 1,230 × 555 mm
- Noise level	39 dB

Model

FWK 4800.0 S Black glass

Accessories handles

DK 8801	Design stainless steel
DK 8802	Design Black Chrome
DK 8803	Design Silver Chrome
DK 8804	Design Gold
DK 8805	Design Black Velvet
DK 8807	Design Copper

K-SERIES.8

INDIVIDUAL | 88 NICHE | C NOISE | A G

FWK 2800.0

Features

- Electronic temperature control with push buttons
- Electronic temperature display
- Capacity for 52 bottles (Bordeaux bottles 0.75 l)
- 4 wooden pull-out shelves, removeable
- 1 45°-wooden shelf for presentation
- Black glass door with UV-protection
- 2 temperature zones (with partition), adjustable from 5°C - 18°C
- LED lighting (per temperature zone 2 LED's à 0.2 W)
- Dynamic air circulation cooling system
- Acoustic alarm
- Reversible door hinges
- Including water container for additional humidity
- Door opening angle limitation 90° possible
- **Excluding handle (see optional accessories)**

Technical data

- Energy consumption/year	162 kWh
- Appliance dimensions (excluding handle) WxHxD	approx.. 594 × 887 × 555 mm
- Noise level	38 dB

Model

FWK 2800.0 S Black glass

Accessories handles

DK 8801	Design stainless steel
DK 8802	Design Black Chrome
DK 8803	Design Silver Chrome
DK 8804	Design Gold
DK 8805	Design Black Velvet
DK 8807	Design Copper

Energy class based on a scale from A to G. You will find further technical data and optional accessories at the end of chapter.

K-SERIES.8

88 NICHE | C NOISE | TOUCH TO OPEN | A I G G

FWK 2852.0

Features

- Electronic temperature control with push buttons
- Electronic temperature display
- Capacity for 38 bottles (Bordeaux bottles 0.75 l)
- 4 wooden pull-out shelves, removeable
- 1 wine presenter
- Black glass door with UV-protection
- 2 temperature zones (with partition), adjustable from 5°C-18°C*
- LED lighting (per temperature zone 2 LED's à 0.2 W)
- Dynamic air circulation cooling system
- Acoustic alarm
- Including water container for additional humidity

** Upper section must be set colder than lower section.*

Technical data

- Energy consumption/year	148 kWh
- Appliance dimensions W x H x D	approx. 594 × 887 × 555 mm
- Noise level	38 dB

Model

FWK 2852.0 S Black glass

60 NICHE | C NOISE | TOUCH TO OPEN | A I G F

FWK 6862.0

Features

- Electronic temperature control with push buttons
- Electronic temperature display
- Capacity for 30 bottles (Bordeaux bottles 0.75 l)
- 3 wooden shelves, can be pulled out
- Black glass door with UV-protection
- 2 temperature zones (with partition), adjustable top 5°C-12°C, bottom 12°C-20°C
- LED lighting (per temperature zone 2 LED's à 0.2 W)
- Dynamic air circulation cooling system
- Acoustic alarm
- Including water container for additional humidity

Technical data

- Energy consumption/year	101 kWh
- Appliance dimensions W x H x D	approx. 590 × 595 × 560 mm
- Noise level	38 dB

Model

FWK 6862.0 S Black glass

Energy class based on a scale from A to G. You will find further technical data and optional accessories at the end of chapter.

BUILT-UNDER WINE COOLERS

K-SERIES.8

FWKU 1851.0

Features

- Electronic temperature control with push buttons
- Vertical electronic temperature display
- Capacity for 46 bottles (Bordeaux bottles 0.75 l)
- 5 houten plateaus, uittrekbaar op telescopische geleiders
- Black glass door with UV-protection
- 2 temperature zones: 5°C - 20°C
- LED lighting (per temperature zone 2 LED's à 0.2 W)
- Acoustic alarm
- Reversible door hinges
- Including water container for additional humidity
- Possibility for being built-under the worktop, removable front ventilation grid
- **Integrated handles**

Technical data

- Energy consumption/year	105 kWh
- Appliance dimensions W x H x D	approx. 595 × 815-885 × 570 mm
- Noise level	38 dB

Model

FWKU 1851.0 S Black glass

K-SERIES.5

FWKU 1531.0

Features

- Electronic temperature control with push buttons
- Electronic temperature display
- Capacity for 17 bottles (Bordeaux bottles 0.75 l)
- 4 wooden pull-out shelves, removeable
- Black glass door with UV-protection
- 2 temperature zones: upper compartment from 5°C to 12°C lower compartment from 12°C to 20°C
- LED lighting (per temperature zone 2 LED's à 0.2 W)
- Acoustic alarm
- Reversible door hinges
- Possibility for being built-under the worktop, removable front ventilation grid
- **Integrated handles**

Technical data

- Energy consumption/year	96 kWh
- Appliance dimensions W x H x D	approx. 295 × 815-885 × 570 mm
- Noise level	38 dB

Model

FWKU 1531.0 S Black glass

Energy class based on a scale from A to G. You will find further technical data and optional accessories at the end of chapter.

INDIVIDUAL DESIGN WINE COOLERS

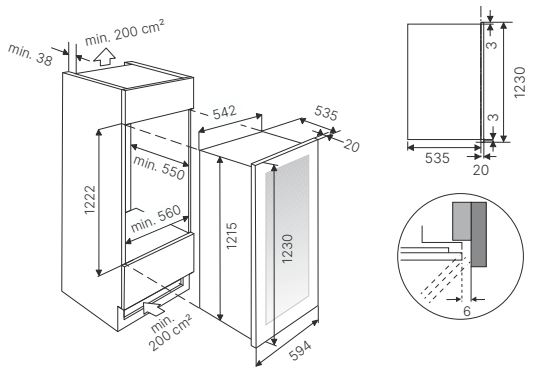
	FWK 4800.0 FWK 2800.0
Design kit **Stainless Steel**	**DK 8801** **114,- €**
Design kit **Black Chrome**	**DK 8802** **169,- €**
Design kit **Silver Chrome**	**DK 8803** **169,- €**
Design kit **Gold**	**DK 8804** **199,- €**
Design kit **Black Velvet**	**DK 8805** **78,- €**
Design kit **Copper**	**DK 8807** **199,- €**

TECHNICAL DATA WINE COOLERS

	Built-in wine cooler				Under-counter wine cooler	
	FWK 4800.0	**FWK 2800.0**	**FWK 2852.0**	**FWK 6862.0**	**FWKU 1851.0**	**FWKU 1531.0**
Features						
Energy efficiency class	G	G	G	F	F	F
Airborne acoustical noise emission class	C	C	C	C	C	C
Annual power consumption in kWh	170	162	148	101	105	96
Total capacity in litres	204	132	132	83	135	54
Wine cooler capacity (number of bottles)	79	52	38	30	46	17
Climate classification	SN-N	SN-N	SN-N	SN-ST	N-ST	N-ST
DefrosteMode / No-Frost-System	• / -	• / -	• / -	• / -	• / -	• / -
Touch to open			•	•		
Internal layout						
Number of wooden shelves	8 / 1 Presenter	4 / 1 Presenter	4 / 1 Presenter	3	5	4
Control lamps						
Standard operating mode	•	•	•	•	•	•
Temperature display internal / external	• / •	• / •	• / •	• / •	• / •	• / •
Faults. alarm signal optical / acoustic	• / •	• / •	• / •	• / •	• / •	• / •
Technical data						
Connected load in watts	100	100	100	60	75	75
Voltage (V)	220 - 240	220 - 240	220 - 240	220 - 240	220 - 240	220 - 240
Frequency in Hz	50	50	50	50	50	50
Length of connection cable in metres	2,0	2,0	2,0	2,0	1,5	1,5
Noise level dB	39	38	38	38	38	38

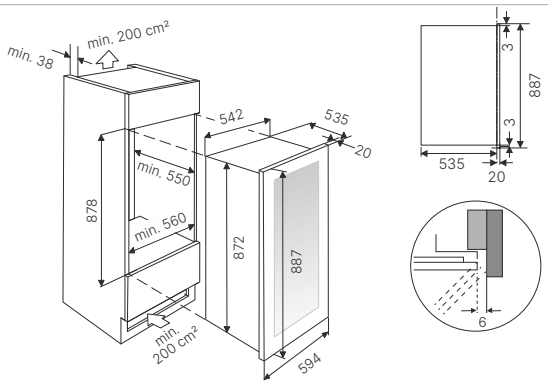
DIMENSIONAL DRAWINGS

Wine coolers



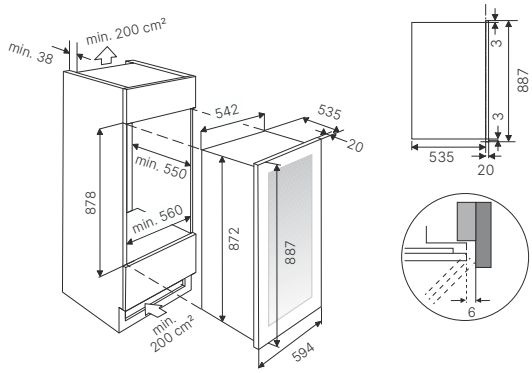
FWK 4800.0

Attention: If the side panels are pulled forward or the entire frame is framed, refer to the drawing on the right.



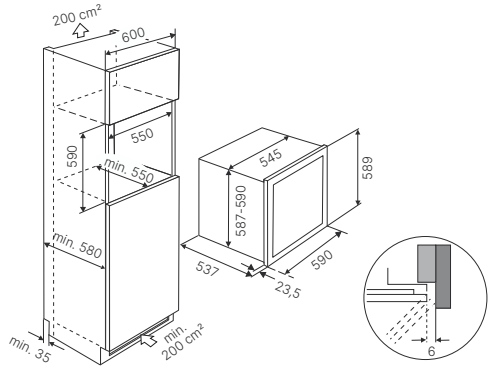
FWK 2800.0

Attention: If the side panels are pulled forward or the entire frame is framed, refer to the drawing on the right.



FWK 2852.0

Attention: If the side panels are pulled forward or the entire frame is framed, refer to the drawing on the right.

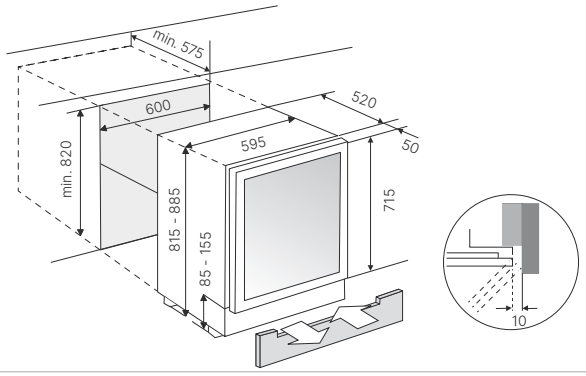


FWK 6862.0

Attention: If the side panels are pulled forward or the entire frame is framed, refer to the drawing on the right.

DIMENSIONAL DRAWINGS

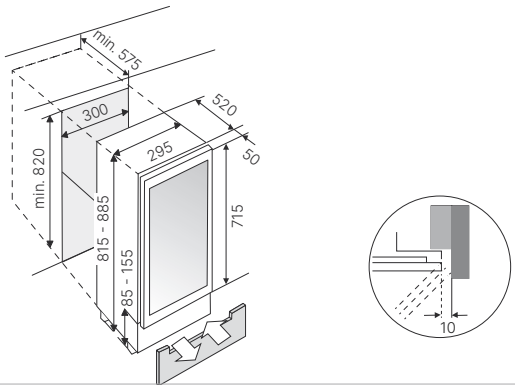
Wine coolers



FWK 1851.0

Attention: If the side panels are pulled forward or the entire frame is framed, refer to the drawing on the right.

Ventilation of at least 200 cm² in the plinth



FWK 1531.0

Attention: If the side panels are pulled forward or the entire frame is framed, refer to the drawing on the right.

Ventilation of at least 200 cm² in the plinth.

Individual and cool

FRESH DEVICES

Our wide range of refrigerators blends harmoniously into any kitchen landscape, ensuring that a supply of the freshest ingredients is always on hand. All refrigerators and freezers, as well as the wine cabinets, impress with their outstanding performance, quality and temperature accuracy for professional cooling performance.

Overview of

PICTOGRAMS

Individual

The Küppersbusch Individual concept offers up to 6 design variants from which you can choose.

Appliance width

This symbol indicates the width of the appliance in cm.

Niche height

The niche height is the height of the required kitchen unit niche in cm.

Energy efficiency class

EU labelling that classifies the economical use of energy.

Noise class

The noise class is a measure of the noise development during operation according to the respective EU standard.

Fixed furniture door system

In the case of the fixed furniture door system the hinges of the refrigerator doors are attached to the refrigerator and the back of the kitchen furniture door.

Sliding-rail furniture door system

With sliding door technology, the hinges of the refrigerator door are attached to the furniture door using sliding hinges.

MultiAirflow

The refrigerator is equipped with a function that ensures rapid cooling of the food and a more even temperature in the interior.

ökoFresh+

In this cooling zone with a temperature of nearly 0°C food can be kept fresh for up to three times longer than in a normal fridge section.

NoFrost Technology

NoFrost technology ensures that the freezer compartment remains completely free of ice build-up. No icing can form on the inside walls or on the food. The advantage: The appliance no longer needs to be defrosted manually and always functions economically.

ChillerZone

In the ChillerZone, food can be kept fresh at a temperature close to 0°C for up to three times longer than in a normal refrigerator.

BlueLight

This special lighting ensures long-lasting freshness of fruit and vegetables and preserves their natural flavour - without any loss of quality.

Touch to open

A light touch on the front of the appliance opens the appliance door.

FRIDGE-FREEZERS
K-SERIES.8

90 APPLIANCE | C NOISE | MULTI AIRFLOW | NO FROST | A G E

FKG 9850.0 ****

Features

- Side-by-Side Fridge-freezer
- Electronic temperature control with touch control sensors
- Electronic temperature display
- DefrostMode
- Holiday Function
- FastFreezing with automatic shut off
- Acoustic alarm
- VarioShelves / VarioBoxes
- Twister IceMaker
- FreshBox
- MetalCooling
- Transparent freezer drawers
- Useable capacity 522 litres, of which
  Cooling section 343 litres
  Freezer section 97 litres
  Variable cooling/ freezer section 82 Litres
- **Integrated handles**

Technical data

- Energy consumption per year	319 kW/h
- Freezing capacity	15 kg/24 h
- Storage time in the event of power failure	16 h
- Appliance dimensions W x H x D	approx. 909 × 1,900 × 690 mm
- Noise level	39 dB

Model

FKG 9850.0 E Design Stainless steel look

K-SERIES.8

90 APPLIANCE | C NOISE | MULTI AIRFLOW | NO FROST | A G E

FKG 9801.0 ****

Features

- Side-by-Side Fridge-freezer
- Electronic temperature control with touch control sensors
- DefrostMode
- Fast Cooling / FastFreezing with automatic shut off
- Electronic refreshment centre: ice cubes, crushed ice, iced water
- Acoustic alarm
- VarioShelves / VarioBoxes
- FreshBox
- MetalCooling
- Transparent freezer drawers
- Useable capacity 513 litres, of which
  Cooling section 344 litres
  Freezer section 169 litres
- Internal water filter with exchange indicator
- Water connection hose
- **Including handles**

Technical data

- Energy consumption per year	306 kW/h
- Freezing capacity	12 kg/24 h
- Storage time in the event of power failure	7 h
- Appliance dimensions W x H x D	approx. 900 × 1,770 × 660 mm
- Noise level	39 dB

Model

FKG 9801.0 E Design Stainless steel look **2.799,- €**

Energy class based on a scale from A to G. You will find further technical data and optional accessories at the end of chapter.

FRIDGE-FREEZERS
K-SERIES.5

FKG 6500.0 ****

Features

- Electronic temperature control with touch control sensors
- DefrostMode
- FastCooling with automatic shut off
- VarioShelves / VarioBoxes
- Transparent freezer drawers
- Useable capacity 330 litres, of which
  cooling section 247 litres
  freezer section 83 litres
- **Including handles**

Technical data

- Energy consumption per year	231 kW/h
- Freezing capacity	4 kg/24 h
- Storage time in the event of power failure	9 h
- Appliance dimensions W x H x D	approx. 595 × 2,010 × 635 mm
- Noise level	41 dB

Model

FKG 6500.0 E Design Stainless steel look

Energy class based on a scale from A to G. You will find further technical data and optional accessories at the end of chapter.

FRIDGE-FREEZERS
K-SERIES.8

213 NICHE | C NOISE | FD | NO FROST | CHILL | A I G E

FKGFX 9800.0 ****

Features

- Professional American Design
- Electronic temperature control with touch control sensors
- Electronic temperature display
- SilverLine Design
- Holiday Function
- FastCooling / FastFreezing with automatic shut off
- Metallic backwall
- Defrost Mode / Eco Mode
- Acoustic alarm
- VarioShelves / VarioBoxes
- IceMaker / Water Dispensor / Water filter
- Transparent freezer drawers
- Useable capacity 556 litres, of which
  cooling section 330 litres
  ChillerZone (0°C) 69 litres
  freezer section 157 litres
- Reversible door hinges / Transport wheels front/rear

Technical data

- Energy consumption per year 330 kW/h
- Freezing capacity 7,5 kg/24 h
- Storage time in the event of power failure 13 h
- Appliance dimensions W x H x D approx. 908 × 2,123 × 592 mm
- Noise level 41 dB

Model

FKGFX 9800.0i Fixed furniture door system

Energy class based on a scale from A to G. You will find further technical data and optional accessories at the end of chapter.

REFRIGERATORS
K-SERIES.8

213 NICHE | C NOISE | FD | CHILL | A–G E

FKFX 9800.0

Features

- Professional American Design
- Electronic temperature control with touch control sensors
- Electronic temperature display
- SilverLine Design
- Holiday Function
- FastCooling with automatic shut off
- Metallic backwall
- Defrost Mode / Eco Mode
- Acoustic alarm
- VarioShelves / VarioBoxes
- Water Dispensor / Water filter
- Useable capacity 470 litres, of which
  cooling section 290 litres
  ChillerZone (0°C) 180 litres
- Reversible door hinges / Transport wheels front/rear

Technical data

- Energy consumption per year 185 kW/h
- Appliance dimensions W x H x D approx.. 756 × 2,123 × 592 mm
- Noise level 39 dB

Model

FKFX 9800.0i Fixed furniture door system
FKFX 9800.0i-E with stainless steel door

FREEZERS
K-SERIES.8

213 NICHE | C NOISE | FD | NO FROST | A–G E

FGX 9800.0 ****

Features

- Professional American Design
- Electronic temperature control with touch control sensors
- Electronic temperature display
- SilverLine Design
- Holiday Function
- FastFreezing with automatic shut off
- Metallic backwall
- Eco Mode
- Acoustic alarm
- VarioShelves / VarioBoxes
- IceMaker / Water filter
- Transparent freezer drawers
- Useable capacity 245 litres
- Door hinge left / Transport wheels front/rear

Technical data

- Energy consumption per year 248 kW/h
- Freezing capacity 11,5 kg/24 h
- Storage time in the event of power failure 13 h
- Appliance dimensions W x H x D approx. 451 × 2,123 × 592 mm
- Noise level 39 dB

Model

FGX 9800.0i Fixed furniture door system
FGX 9800.0i-E with stainless steel door

Energy class based on a scale from A to G. You will find further technical data and optional accessories at the end of chapter.

FRIDGE-FREEZERS

K-SERIES.8

193 NICHE | C NOISE | FD | NO FROST | CHILL | A–G E

FKGF 9855.0 ****

Features

- Electronic temperature control with touch control sensors
- Electronic temperature display
- SilverLine Design
- Holiday Function
- FastCooling / FastFreezing with automatic shut off
- LED back panel
- Defrost Mode / Eco Mode
- Acoustic alarm
- VarioShelves / VarioBoxes
- Wooden bottle rack
- Transparent freezer drawers
- Useable capacity 341 litres, of which
  cooling section 222 litres
  ChillerZone (0°C) 35 litres
  freezer section 84 litres
- Reversible door hinges

Technical data

- Energy consumption per year 250 kW/h
- Freezing capacity 3,8 kg/24 h
- Storage time in the event of power failure 10 h
- Appliance dimensions W x H x D approx. 690 × 1,937 × 550 mm
- Noise level 41 dB

Model

FKGF 9855.0i Fixed furniture door system

K-SERIES.8

193 NICHE | C NOISE | SR | NO FROST | CHILL | A–G E

FKGF 9835.0 ****

Features

- Electronic temperature control with touch control sensors
- Electronic temperature display
- SilverLine Design
- Holiday Function
- FastCooling / FastFreezing with automatic shut off
- LED back panel
- Defrost Mode / Eco Mode
- Acoustic alarm
- VarioShelves / VarioBoxes
- Wooden bottle rack
- Transparent freezer drawers
- Useable capacity 341 litres, of which
  cooling section 222 litres
  ChillerZone (0°C) 35 litres
  freezer section 84 litres
- Reversible door hinges

Technical data

- Energy consumption per year 250 kW/h
- Freezing capacity 3,8 kg/24 h
- Storage time in the event of power failure 10 h
- Appliance dimensions W x H x D approx. 690 × 1,937 × 550 mm
- Noise level 41 dB

Model

FKGF 9835.0i Sliding-rail furniture door system

Energy class based on a scale from A to G. You will find further technical data and optional accessories at the end of chapter.

FRIDGE-FREEZERS
K-SERIES.8

193 NICHE | C NOISE | FD | NO FROST | CHILL | A I G E

FKGF 9850.0 ****

Features

- Electronic temperature control with touch control sensors
- Electronic temperature display
- SilverLine Design
- Holiday Function
- FastCooling / FastFreezing with automatic shut off
- LED back panel
- Defrost Mode / Eco Mode
- Acoustic alarm
- VarioShelves / VarioBoxes
- Chrome-plated bottle rack
- Transparent freezer drawers
- Useable capacity 267 litres, of which
  cooling section 174 litres
  ChillerZone (0°C) 26 litres
  freezer section 67 litres
- Reversible door hinges

Technical data

- Energy consumption per year	232 kW/h
- Freezing capacity	3,2 kg/24 h
- Storage time in the event of power failure	10 h
- Appliance dimensions W x H x D	approx. 540 × 1,937 × 550 mm
- Noise level	41 dB

Model

FKGF 9850.0i Fixed furniture door system

Energy class based on a scale from A to G. You will find further technical data and optional accessories at the end of chapter.

REFRIGERATORS
K-SERIES.5

Ideal for combination with FG 8550.0i (see right) in a convenient side-by-side situation.

178 NICHE | C NOISE | FD | ÖKO FRESH + | A I G E

FK 8550.0

Features

- Electronic temperature control with touch control sensors
- Electronic temperature display
- SilverLine Design
- FastCooling with automatic shut off
- LED backwall
- Holiday Function
- Defrost Mode
- Acoustic alarm
- VarioShelves / VarioBoxes
- Chrome-plated bottle rack
- Useable capacity 280 litres
- Reversible door hinges

Technical data

- Energy consumption per year 158 kW/h
- Appliance dimensions W x H x D approx. 540 × 1,775 × 550 mm
- Noise level 41 dB

Model

FK 8550.0i Fixed furniture door system

FREEZERS
K-SERIES.5

Ideal for combination with FK 8550.0i (see left) in a convenient side-by-side situation.

178 NICHE | C NOISE | FD | NO FROST | A I G E

FG 8550.0 ****

Features

- Electronic temperature control with touch control sensors
- Electronic temperature display
- SilverLine Design
- FastFreezing with automatic shut off
- Acoustic alarm
- Transparent freezer drawers
- Useable capacity 220 litres
- Reversible door hinges

Technical data

- Energy consumption per year 231 kW/h
- Freezing capacity 9 kg/24 h
- Storage time in the event of power failure 13 h
- Appliance dimensions W x H x D approx. 540 × 1,775 × 545 mm
- Noise level 41 dB

Model

FG 8550.0i Fixed furniture door system

Energy class based on a scale from A to G. You will find further technical data and optional accessories at the end of chapter.

FRIDGE-FREEZERS
K-SERIES.8

178 NICHE | C NOISE | FD | NO FROST | CHILL | A–G E

FKGF 8851.0 ****

Features

- Electronic temperature control with touch control sensors
- Electronic temperature display
- SilverLine Design
- Holiday Function
- FastCooling / FastFreezing with automatic shut off
- Metallic Backwall
- Defrost Mode / Eco Mode
- Acoustic alarm
- VarioShelves / VarioBoxes
- Wooden bottle rack
- Transparent freezer drawers
- Useable capacity 244 litres, of which
  cooling section 151 litres
  ChillerZone (0°C) 26 litres
  freezer section 67 litres
- Reversible door hinges

Technical data

- Energy consumption per year 234 kW/h
- Freezing capacity 2,6 kg/24 h
- Storage time in the event of power failure 10 h
- Appliance dimensions W x H x D approx. 540 × 1,769 × 550 mm
- Noise level 41 dB

Model

FKGF 8851.0i Fixed furniture door system

Energy class based on a scale from A to G. You will find further technical data and optional accessories at the end of chapter.

FRIDGE-FREEZERS

K-SERIES.5

178 NICHE | C NOISE | FD | NO FROST | BLUE LIGHT | A–G E

FKG 8540.0 ****

Features

- Electronic temperature control with touch control sensors
- Electronic temperature display
- Inverter compressor
- SilverLine Design
- FastCooling / FastFreezing with automatic shut off
- Defrost Mode
- Acoustic alarm
- VarioShelves / VarioBoxes
- Chrome-plated bottle rack
- FreshBox
- IceBank
- Transparent freezer drawers
- Useable capacity 262 litres, of which
  cooling section 193 litres
  freezer section 69 litres
- Reversible door hinges

Technical data

- Energy consumption per year 224 kW/h
- Freezing capacity 3,2 kg/24 h
- Storage time in the event of power failure 13 h
- Appliance dimensions W x H x D approx. 540 × 1,775 × 545 mm
- Noise level 38 dB

Model

FKG 8540.0i Fixed furniture door system

K-SERIES.3

178 NICHE | B NOISE | SR | A–G E

FKG 8340.0 ****

Features

- Electronic temperature control with touch control sensors
- SilverLine Design
- FastCooling with automatic shut off
- Defrost Mode
- Acoustic alarm
- VarioShelves / VarioBoxes
- Chrome-plated bottle rack
- Transparent freezer drawers
- Useable capacity 271 litres, of which
  cooling section 193 litres
  freezer section 78 litres
- Reversible door hinges

Technical data

- Energy consumption per year 225 kW/h
- Freezing capacity 3,6 kg/24 h
- Storage time in the event of power failure 20 h
- Appliance dimensions W x H x D approx. 540 × 1,775 × 545 mm
- Noise level 35 dB

Model

FKG 8340.0i Sliding-rail furniture door system

Energy class based on a scale from A to G. You will find further technical data and optional accessories at the end of chapter.

K-SERIES.5

FK 4545.1 ****

Features

- Mechanical temperature control with rotary button
- SilverLine Design
- Defrost Mode
- VarioShelves / VarioBoxes
- Chrome-plated bottle rack
- Useable capacity 175 litres
  of which
  cooling section 156 litres
  freezer section 19 litres
- Reversible door hinges

Technical data

- Energy consumption per year 152 kW/h
- Freezing capacity 2 kg/24 h
- Storage time in the event of power failure 16 h
- Appliance dimensions W x H x D approx. 540 × 1,215 × 545 mm
- Noise level 35 dB

Model

FK 4545.1i Sliding-rail furniture door system

FK 4540.1

Features

- Mechanical temperature control with rotary button
- SilverLine Design
- Defrost Mode
- VarioShelves / VarioBoxes
- Chrome-plated bottle rack
- Useable capacity 198 litres
- Reversible door hinges

Technical data

- Energy consumption per year 100 kW/h
- Appliance dimensions W x H x D approx. 540 × 1,215 × 545 mm
- Noise level 35 dB

Model

FK 4540.1i Sliding-rail furniture door system

Energy class based on a scale from A to G. You will find further technical data and optional accessories at the end of chapter.

REFRIGERATORS

K-SERIES.5

122 NICHE | C NOISE | FD | ÖKO FRESH + | A–G D

FK 4550.0

Features

- Electronic temperature control with touch control sensors
- Electronic temperature display
- SilverLine Design
- FastCooling with automatic shut off
- LED backwall
- Defrost Mode
- Acoustic alarm
- VarioShelves / VarioBoxes
- Chrome-plated bottle rack
- Useable capacity 173 litres
- Reversible door hinges

Technical data

- Energy consumption per year 111 kW/h
- Appliance dimensions W x H x D approx. 556 × 1,221 × 550 mm
- Noise level 39 dB

Model

FK 4550.0i Fixed furniture door system

K-SERIES.3

103 NICHE | C NOISE | SR | A–G E

FK 3305.0 ****

Features

- Electronic temperature control with rotary button
- SilverLine Design
- Defrost Mode
- Acoustic alarm
- VarioShelves / VarioBoxes
- Chrome-plated bottle rack
- FreshBox
- Useable capacity 140 litres, of which
  cooling section 124 litres
  freezer section 16 litres
- Reversible door hinges

Technical data

- Energy consumption per year 146 kW/h
- Freezing capacity 2,6 kg/24 h
- Storage time in the event of power failure 11 h
- Appliance dimensions W x H x D approx. 540 × 1,020× 540 mm
- Noise level 38 dB

Model

FK 3305.0i Sliding-rail furniture door system

Energy class based on a scale from A to G. You will find further technical data and optional accessories at the end of chapter.

K-SERIES.5

88 NICHE | B NOISE | SR | A G E

FK 2545.0 ****

Features

- Mechanical temperature control with rotary button
- Defrost Mode
- VarioShelves / VarioBoxes
- Useable capacity 110 litres
  of which
  cooling section 97 litres
  freezer section 13 litres
- Reversible door hinges

Technical data

- Energy consumption per year 141 kW/h
- Freezing capacity 2,6 kg/24 h
- Storage time in the event of power failure 9 h
- Appliance dimensions W x H x D approx. 540 × 866 × 548 mm
- Noise level 35 dB

Model

FK 2545.0i Sliding-rail furniture door system

88 NICHE | A NOISE | SR | A G E

FK 2540.0

Features

- Mechanical temperature control with rotary button
- Defrost Mode
- VarioShelves / VarioBoxes
- Useable capacity 126 litres
- Reversible door hinges

Technical data

- Energy consumption per year 92 kW/h
- Appliance dimensions W x H x D approx. 540 × 866 × 548 mm
- Noise level 29 dB

Model

FK 2540.0i Sliding-rail furniture door system

Energy class based on a scale from A to G. You will find further technical data and optional accessories at the end of chapter.

BUILT-UNDER REFRIGERATORS
K-SERIES.5

82 NICHE | C NOISE | FD | A G E

FKU 1545.0 ****

Features

- Mechanical temperature control with rotary button
- SilverLine Design
- Defrost Mode
- VarioShelves / VarioBoxes
- Useable capacity 111 litres, of which
  cooling section 95 litres
  freezer section 16 litres
- Reversible door hinges
- Ventilation in plinth

Technical data

- Energy consumption per year 147 kW/h
- Freezing capacity 2,6 kg/24h
- Storage time in the event of power failure 11 h
- Appliance dimensions W x H x D approx. 596 × 818-868 × 550 mm
- Noise level 40 dB

Model

FKU 1545.0i Fixed furniture door system

Energy class based on a scale from A to G. You will find further technical data and optional accessories at the end of chapter.

TECHNICAL DATA COOLING APPLIANCES

	Free-standing-fridge-freezers		
	FKG 9850.0	**FKG 9801.0**	**FKG 6500.0**
Features			
Energy efficiency class	E	E	E
Airborne acoustical noise emission class	C	C	D
Annual power consumption in kWh	319	306	231
Total capacity in litres	522	513	330
Capacity normal refrigerator section in litres	343	344	247
ChillerZone in litres			
Wine cooler capacity (number of bottles)			
Capacity freezer section in litres	179	169	83
Capacity freezer compartment in litres			
Number of stars	****	****	****
Freezing capacity in kg/24h	13	12	4
Storage time in case of power failure in h	16	7	9
Climate classification	SN-N-ST-T	SN-N-ST	N-ST
MultiAirFlow	•	•	
FastCooling		•	•
FastFreezing	•	•	
DefrostMode / No-Frost-System	• / •	• / •	• / •
Internal layout			
Number of VarioShelves / VairoShelves+	2 / –	3 / –	4 / –
Number of wooden shelves			
Number of drawers or baskets	2	2	2
Number of VarioBoxes	6	4	6
Bottle rack	•		
Internal layout freezer section			
Number of drawers or baskets	4	2	3
Number of door compartments			
Number of storage compartments / levels		3	
Control lamps			
Standard operating mode	•	•	•
Temperature display internal / external	– / •	– / •	– / •
Faults. alarm signal optical / acoustic	– / •	– / •	– / –
Technical data			
Connected load in watts	356	395	340
Voltage (V)	220-240	220-240	220-240
Frequency in Hz	50	50	50
Length of connection cable in metres	1.75	1.75	1.75
Noise level dB	39	39	41

TECHNICAL DATA COOLING APPLIANCES

	Refrigerators. Freezers. Fridge-freezers				
	FKGFX 9800.0i	**FKFX 9800.0i FKFX 9800.0i-E***	**FGX 9800.0i FGX 9800.0iE***	**FKGF 9855.0i FKGF 9835.0i**	**FKGF 9850.0i**
Features					
Energy efficiency class	E	E	E	E	E
Airborne acoustical noise emission class	C	C	C	C	C
Annual power consumption in kWh	330	185	248	250	232
Total capacity in litres	556	470	245	341	267
Capacity normal refrigerator section in litres	330	290		222	174
ChillerZone in litres	69	180		35	26
Wine cooler capacity (number of bottles)					
Capacity freezer section in litres	157		245	84	67
Capacity freezer compartment in litres					
Number of stars	****		****	4	4
Freezing capacity in kg/24h	7.5		11.5	3.8	3.2
Storage time in case of power failure in h	13		13	10	10
Climate classification	T	T	T	T	T
MultiAirFlow	•	•	•		
FastCooling	•	•		•	•
FastFreezing	•		•	•	•
DefrostMode / No-Frost-System	• / •	• / -	- / •	• / •	• / •
Height-adjustable stands front/rear	• / •	• / •	• / •	• / -	• / -
Transport wheels front/rear	• / •	• / •	• / •		
Internal layout					
Number of VarioShelves / VairoShelves+	3	4		4	3
Number of wooden shelves					
Number of drawers or baskets	2	3		2	2
Number of VarioBoxes	3	3		4	4
Bottle rack				•	•
Internal layout freezer section					
Number of drawers or baskets	2		4	3	3
Number of door compartments			3		
Number of storage compartments / levels	2		4		
Control lamps					
Standard operating mode	•	•	•	•	•
Temperature display internal / external	• / -	• / -	• / -	• / -	• / -
Faults. alarm signal optical / acoustic	• / •	• / •	• / •	- / •	- / •
Technical data					
Connected load in watts	275	160	160	195	170
Voltage (V)	220 - 240	220 - 240	220 - 240	220-240	220-240
Frequency in Hz	50	50	50	50	50
Length of connection cable in metres	2.0	2.0	2.0	2.0	2.0
Noise level dB	41	39	39	41	41

* only for stainless steel door versin

TECHNICAL DATA COOLING APPLIANCES

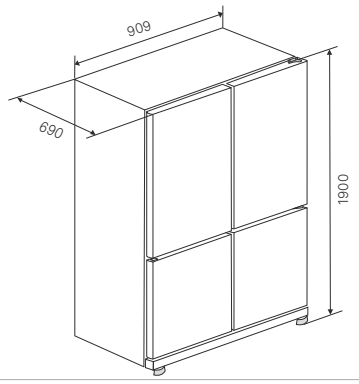
	Refrigerators. Freezers. Fridge-freezers				
	FK 8550.0i	**FG 8550.0i**	**FKGF 8851.0i**	**FKG 8540.0i**	**FKG 8340.0i**
Features					
Energy efficiency class	E	E	E	E	E
Airborne acoustical noise emission class	C	C	C	C	B
Annual power consumption in kWh	158	231	234	224	225
Total capacity in litres	280	200	244	262	271
Capacity normal refrigerator section in litres			151	193	193
ChillerZone in litres			26		
Wine cooler capacity (number of bottles)					
Capacity freezer section in litres		200	67	69	78
Capacity freezer compartment in litres					
Number of stars		****	4	4	4
Freezing capacity in kg/24h		9	2.6	3.2	3.6
Storage time in case of power failure in h		13	10	13	20
Climate classification	ST	ST	T	SN-ST	SN-ST
MultiAirFlow	•	•			
FastCooling	•		•	•	•
FastFreezing		•	•	•	
DefrostMode / No-Frost-System	• / -	- / •	• / •	• / •	• / –
Height-adjustable stands front/rear	• / -	• / -	• / -	• / •	• / •
Transport wheels front/rear					
Internal layout					
Number of VarioShelves / VairoShelves+	4		3	3	3
Number of wooden shelves					
Number of drawers or baskets	3		2	2	2
Number of VarioBoxes	4		3	3	4
Bottle rack			•	•	•
Internal layout freezer section					
Number of drawers or baskets		7	3	3	3
Number of door compartments					
Number of storage compartments / levels					
Control lamps					
Standard operating mode	•	•	•	•	•
Temperature display internal / external	• / -	• / -	• / -	• / –	• / –
Faults. alarm signal optical / acoustic	• / -	• / -	- / •	– / •	– / •
Technical data					
Connected load in watts	100	207	165	125	125
Voltage (V)	220 - 240	220 - 240	220-240	220-240	220-240
Frequency in Hz	50	50	50	50	50
Length of connection cable in metres	1.8	1.8	1.8	2.15	2.15
Noise level dB	41	41	41	38	35

TECHNICAL DATA COOLING APPLIANCES

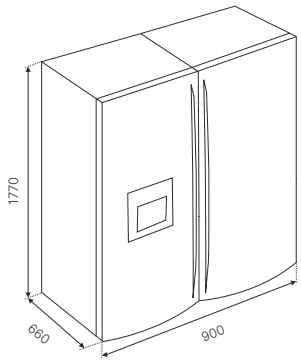
	Refrigerators						Fridges built-under
	FK 4545.1i	**FK 4540.1i**	**FK 4550.0i**	**FK 3305.0i**	**FK 2545.0i**	**FK 2540.0i**	**FKU 1545.0i**
Features							
Energy efficiency class	E	E	D	E	E	E	E
Airborne acoustical noise emission class	B	B	C	C	B	A	C
Annual power consumption in kWh	152	100	111	146	141	92	147
Total capacity in litres	175	198	173	140	110	126	111
Capacity normal refrigerator section in litres	156	198	173	124	97	126	95
ChillerZone in litres							
Wine cooler capacity (number of bottles)							
Capacity freezer section in litres							
Capacity freezer compartment in litres	19			16	13		16
Number of stars				****	4		****
Freezing capacity in kg/24h	2			2.6	2.6		2.6
Storage time in case of power failure in h	16			11	9		11
Climate classification	SN-ST	SN-ST	ST	ST	SN-T	SN-T	ST
MultiAirFlow			•				
FastCooling			•				
FastFreezing							
DefrostMode / No-Frost-System	• / –	• / –	• / -	• / -	• / –	• / –	• / –
Height-adjustable stands front/rear	• / •	• / •	• / -	• / -	• / –	• / –	• / •
Transport wheels front/rear							
Internal layout							
Number of VarioShelves / VairoShelves+	4	4	2	3	2	3	2
Number of wooden shelves							
Number of drawers or baskets	1	2	2	1	1	1	
Number of VarioBoxes	4	4	3	3	3	3	2
Bottle rack	•	•					
Internal layout freezer section							
Number of drawers or baskets							
Number of door compartments							
Number of storage compartments / levels							
Control lamps							
Standard operating mode	•	•	•	•	•	•	•
Temperature display internal / external	– / –	– / –	• / -	- / -	– / –	– / –	– / –
Faults. alarm signal optical / acoustic	– / –	– / –	• / -	• / -	– / –	– / –	• / –
Technical data							
Connected load in watts	65	70	100	80	65	75	80
Voltage (V)	220-240	220-240	220 - 240	220 - 240	230	230	220 - 240
Frequency in Hz	50	50	50	50	50	50	50
Length of connection cable in metres	2.15	2.15	1.8	1.8	2.15	2.15	1.8
Noise level dB	35	35	39	38	35	29	40

DIMENSIONAL DRAWINGS

Free-standing-fridge-freezers



FKG 9850.0



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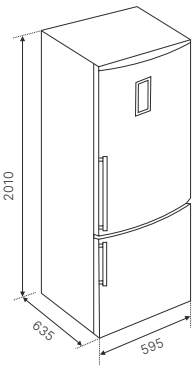

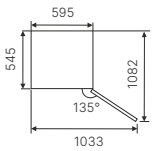

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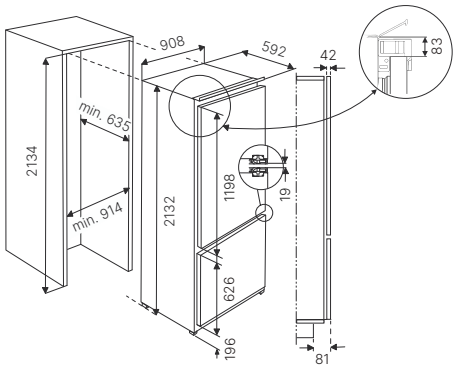
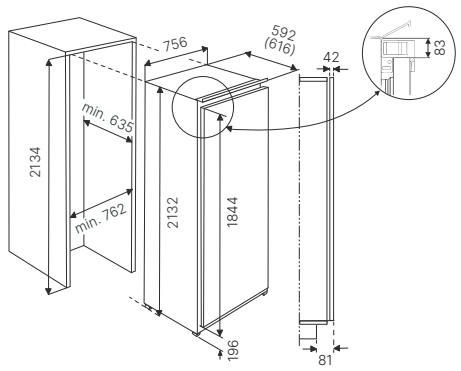


FKGFX 9800.0

DIMENSIONAL DRAWINGS

Fridge-freezers



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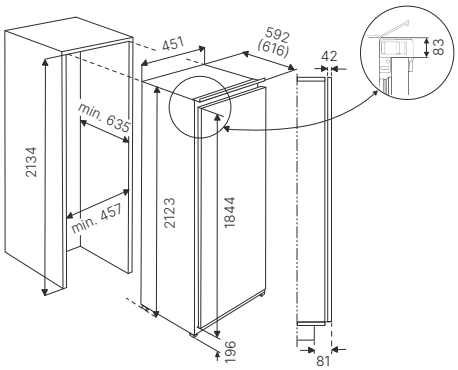

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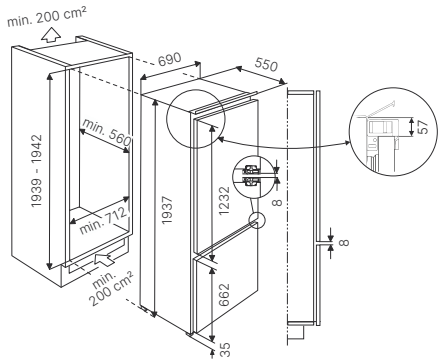

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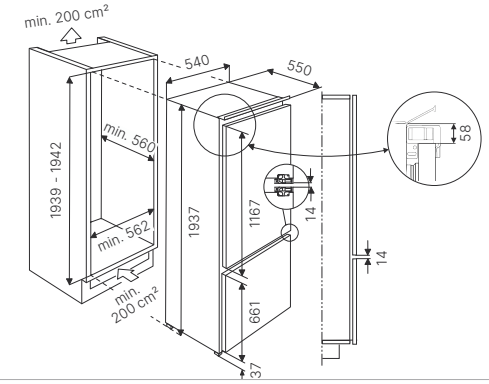
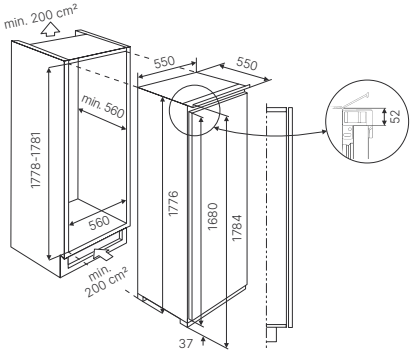


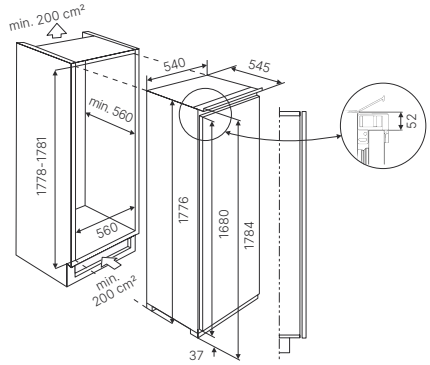
FKGF 9850.0

DIMENSIONAL DRAWINGS

Fridge-freezers



FK 8550.0
Attention: no cabinet back panel



FG 8550.0
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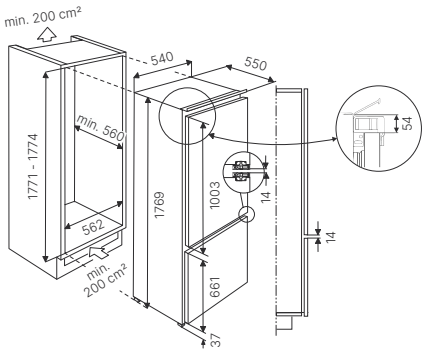
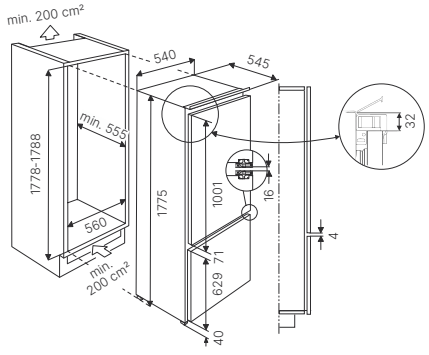


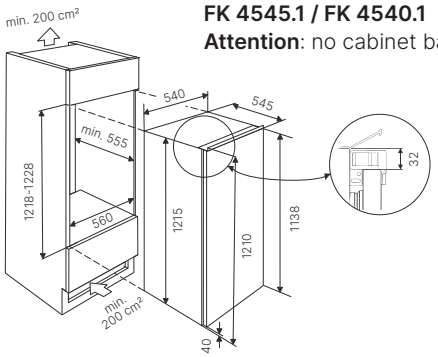
FKGF 8851.0
Attention: no cabinet back panel



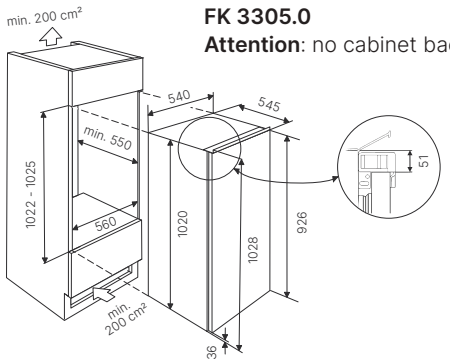
FKG 8540.0
FKG 8340.0
Attention: no cabinet back panel

DIMENSIONAL DRAWINGS

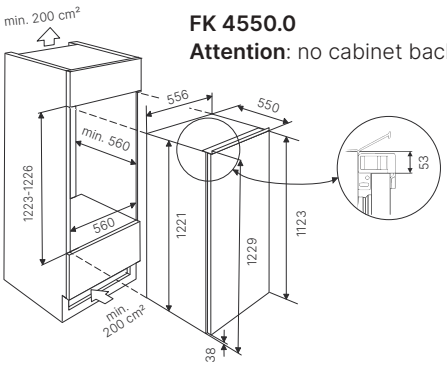
Fridges



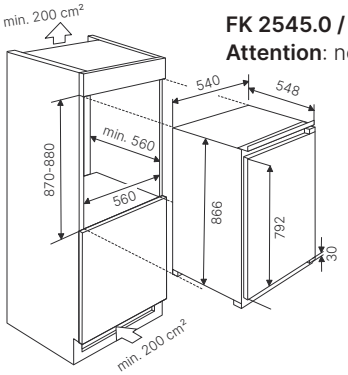
FK 4545.1 / FK 4540.1
Attention: no cabinet back panel



FK 3305.0
Attention: no cabinet back panel

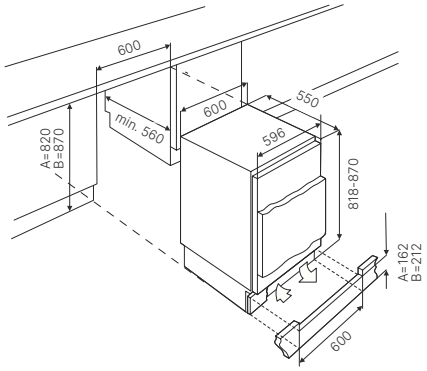


FK 4550.0
Attention: no cabinet back panel



FK 2545.0 / FK 2540.0
Attention: no cabinet back panel

Fridges built-under



FKU 1545.0
Attention: Ensure proper ventilation

Customised and brilliant

DISHWASHERS

These dishwashers look after your glasses and cutlery just as carefully as you do. They wash your valuable dish gently, quietly and brilliantly. How about an additional optional cleaning zone for careful yet gentle cleaning of cutlery and glasses? Everything is possible with numerous options.

Overview

FUNCTIONS

Appliance height

This symbol indicates the height of the appliance in cm.

Energy efficiency class

EU labelling that classifies the economical use of energy

Noise level

The noise level is a measure of the volume development during operation according to the respective EU standard.

FlexHinge

No matter whether the kitchen units have long or extra-thick fronts or low plinth heights. With this system, the furniture front is attached directly to the flex hinge. This causes the door to slide upwards when opened and prevents it from hitting the plinth.

Knock to open

A light touch on the front of the appliance opens the appliance door.

Express system

With the Express system the washing time can be reduced by up to 50%. Optimum washing results are guaranteed.

Glass care system

The glass care system regulates the degree of hardness of the water during washing and also prevents temperature shocks that can occur during the program cycle.

BrightLight

Automatic interior lighting for a brilliant view - discreet, intelligent and stylishly.

ColorSignal

Four-coloured light display for maximum transparency - modern and stylish.

MonoSignal

One colour, one signal - for minimalist design with clear function.

TimeView

Discreetly integrated, always in view: The smart remaining time display for your home.

DISHWASHERS 60 CM

K-SERIES.5

82-87 APPLIANCE | 42 db | FLEX | EXPRESS | BRIGHT LIGHT | COLOR SIGNAL

A B

G 6594.0 NEW

Features

- **XL interior:** capacity for 16 international place settings
- 8 Programs
- 7 Special functions
- LED display
- Direct Touch Control operation
- Electronic time delay 24 hours
- Refill indicator for salt and rinse aid
- 4-colour programme sequence indicator on the side
- Premium dishwasher baskets
- Height-adjustable upper basket, even when loaded
- Bottle wash+ bottle cleaning nozzles
- Stainless steel inner cavity / stainless steel base
- Technically suitable for high installation
- Permissible furniture front weight 5-11 kg

Technical data

- Electrical connection	0.99 kW (ready to plug in) Schuko-plug
- Energy consumption* per 100 operating cycles	66.4 kWh
- Water consumption* per operating cycle	9.5 litres
- Appliance dimensions W x H x D	approx. 598 × 815-865 × 550 mm

Standard accessories

- Cutlery drawer
- Cutlery basket

Model

G 6594.0 v fully-integrated

** in ECO programme*

K-SERIES.5

82-87 APPLIANCE | 40 db | EXPRESS | BRIGHT LIGHT | KNOCK TO OPEN | TIMEVIEW 0:28

A A

G 6570.0 NEW

Features

- Capacity for 14 international place settings
- 8 programmes
- 7 special functions
- LED display
- Direct Touch Control operation
- Electronic time delay 24 hours
- Auto-clean filter
- Refill indicator for salt and rinse aid
- Time on floor programme run indicator
- Comfort Plus dishwasher baskets
- Height-adjustable upper basket, even when loaded
- Special glass cleaning nozzles
- Stainless steel inner cavity / stainless steel base
- Technically suitable for high installation
- Permissible furniture front weight 5-7 kg

Technical data

- Electrical connection	0.99 kW(ready to plug in) Schuko-plug
- Energy consumption* per 100 operating cycles	54.3 kWh
- Water consumption* per operating cycle	9.5 litres
- Appliance dimensions W x H x D	approx 598 × 815-865 × 550 mm

Standard accessories

- Cutlery drawer
- Cutlery basket
- Wine basket

Model

G 6570.0 v fully-integrated

** in ECO programme*

Energy class based on a scale from A to G. You will find further technical data and optional accessories at the end of chapter.

DISHWASHERS 60 CM

K-SERIES.5

82-87 APPLIANCE | 42 db | FLEX | EXPRESS | BRIGHT LIGHT | COLOR SIGNAL

G 6564.0 NEW

Features

- Capacity for 14 international place settings
- 8 programmes
- 7 special functions
- LED display
- Direct Touch Control operation
- Electronic time delay 24 hours
- Refill indicator for salt and rinse aid
- 4-colour programme sequence display on the side
- Comfort dishwasher baskets
- Height-adjustable upper basket, even when loaded
- Special glass cleaning nozzles
- Stainless steel inner cavity / stainless steel base
- Technically suitable for high installation
- Permissible furniture front weight 5-10 kg

Technical data

- Electrical connection	0.99 kW (ready to plug in) Schuko-plug
- Energy consumption* per 100 operating cycles	64.5 kWh
- Water consumption* per operating cycle	9.8 litres
- Appliance dimensions W x H x D	approx. 598 × 815-865 × 550 mm

Standard accessories

- Cutlery drawer
- Cutlery basket

Model

G 6564.0 v	fully-integrated

** in ECO programme*

K-SERIES.3

82-87 APPLIANCE | 42 db | BRIGHT LIGHT | MONO SIGNAL

G 6340.0 NEW

Features

- Capacity for 14 international place settings
- 7 programmes
- 5 special functions
- LED display
- Operation via push buttons
- Electronic time delay 24 hours
- Refill indicator for salt and rinse aid
- Programme sequence display on the side
- Basic dishwasher baskets
- Height-adjustable upper basket, even when loaded
- Stainless steel inner cavity / stainless steel base
- Technically suitable for high installation
- Permissible furniture front weight 5-7 kg

Technical data

- Electrical connection	0.99 kW (ready to plug in) Schuko-plug
- Energy consumption* per 100 operating cycles	64.5 kWh
- Water consumption* per operating cycle	10.0 litres
- Appliance dimensions W x H x D	approx. 598 × 815-865 × 550 mm

Standard accessories

- Cutlery basket

Model

G 6340.0 v	fully-integrated

** in ECO programme*

Energy class based on a scale from A to G. You will find further technical data and optional accessories at the end of chapter.

DISHWASHERS 60 CM
K-SERIES.3

82-87 APPLIANCE | 44 db | BRIGHT LIGHT ○○○○

A C G

G 6320.0 NEW

Features

- Capacity for 14 international place settings
- 7 programmes
- 5 special functions
- LED display
- Operation via push buttons
- Electronic time delay 24 hours
- Refill indicator for salt and rinse aid
- Basic dishwasher baskets
- Height-adjustable upper basket, even when loaded
- Stainless steel inner cavity / stainless steel base
- Technically suitable for high installation
- Permissible furniture front weight 5-7 kg

Technical data

- Electrical connection	0.99 kW (ready to plug in) Schuko-plug
- Energy consumption* per 100 operating cycles	74.7 kWh
- Water consumption* per operating cycle	9.8 litres
- Appliance dimensions W x H x D	approx. 598 × 815-865 × 550 mm

Standard accessories

- Cutlery basket

Model

G 6320.0 v	fully-integrated

** in ECO programme*

Energy class based on a scale from A to G. You will find further technical data and optional accessories at the end of chapter.

DISHWASHERS 45 CM
K-SERIES.3

G 4320.0 NEW

Features

- Capacity for 10 international place settings
- 7 programmes
- 5 special functions
- LED display
- Operation via push buttons
- Electronic time delay 24 hours
- Refill indicator for salt and rinse aid
- Basic dishwasher baskets
- Height-adjustable upper basket, even when loaded
- Stainless steel inner cavity / stainless steel base
- Technically suitable for high installation
- Permissible furniture front weight 3-5 kg

Technical data

- Electrical connection	0.99 kW (ready to plug in) Schuko-plug
- Energy consumption* per 100 operating cycles	59.3 kWh
- Water consumption* per operating cycle	8.5 litres
- Appliance dimensions W x H x D	approx. 448 × 815-865 × 550 mm

Standard accessories

- Cutlery basket

Model

G 4320.0 v	fully-integrated

** in ECO programme*

Energy class based on a scale from A to G. You will find further technical data and optional accessories at the end of chapter.

PROGRAMMES AND FUNCTIONS AT A GLANCE

	G6594.0v	G6570.0v	G6564.0v	G6340.0v	G6320.0v	G4320.0v
Programmes						
ECO programme	•	•	•	•	•	•
Normal	•	•	•	•	•	•
Intensive	•	•	•	•	•	•
Auto programme	•	•	•	•	•	•
Hygiene programme	•	•	•			
Glass	•	•	•	•	•	•
1h programme	•	•	•	•	•	•
Soaking	•	•	•	•	•	•
Functions						
Intensiv	•	•	•	•	•	•
Express	•	•	•			
Extra Drying	•	•	•	•	•	•
Auto door open	•	•	•	•	•	•
Top basket washing	•	•	•	•	•	•
Bottom basket washing	•	•	•	•	•	•
BottleWash	•					
GlassClean		•	•			

TECHNICAL DATA TABLE

	60 cm dishwashers					45 cm dishwashers
	G6594.0v	**G6570.0v**	**G6564.0v**	**G6340.0v**	**G6320.0v**	**G4320.0v**
Energy-efficiency classes and energy consumption						
Energy efficiency class	B	A	B	B	C	C
Airborne acoustical noise emission class / Noise emission dB (A)	42	40	42	42	44	44
Energy consumption* per 100 rinse cycles in kWh	66,4	54,3	64,5	64,5	74,7	59,3
Water consumption* per wash cycle in litres	9,5	9,5	9,8	10,0	9,8	8,5
Programme duration* in h	3:40	4:40	3:55	4:15	3:40	3:35
Operation						
Direct Touch Control	•	•	•			
Push buttons				•	•	•
Sensor buttons						
LED display	•	•	•	•	•	•
Features						
Capacity (place settings)	16	14	14	14	14	10
Lateral programme sequence display (ColorSignal)	•		•			
Lateral programme sequence display (MonoSignal)				•		
Programme sequence display (TimeView)		•				
Acoustic signal at the end of the programme	•	•	•	•	•	•
Extra bottle cleaning nozzles (BottleWash)	•					
Extra glass cleaning nozzles (GlasClean)		•	•			
Height-adjustable baskets	•	•	•	•	•	•
Delayed start 24h	•	•	•	•	•	•
Salt and rinse aid indicator	•	•	•	•	•	•
Technically suitable for high installation	•	•	•	•	•	•
Technical data						
Total connected load in kW	0,99	0,99	0,99	0,99	0,99	0,99
Voltage in V	220	220	220	220	220	220
Frequency in Hz	50	50	50	50	50	50
Noise level in dB (re 1 pW)	B / 42	A / 40	B / 42	B / 42	B / 44	B / 44
Length of connection cable in metres	1,5	1,5	1,5	1,5	1,5	1,5
Flexible hinge / door	•		•			
Maximum fill height upper basket						
Maximum fill height lower basket						
Permissible furniture front weight for installation in kg	5-11	5-7	5-10	5-7	5-7	3-5

**In the ECO test programme*

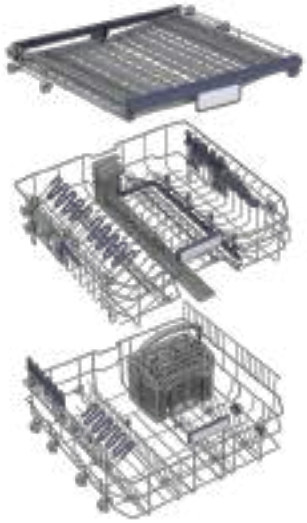
SYSTEMATIC FLEXIBILITY

Flexible cutlery drawers and tableware baskets - maximum Customisation for perfect washing results.

Our dishwashers offer innovative solutions for cutlery and small items - with flexible cutlery drawers and tableware baskets that can be individually adapted. Depending on the model, they are equipped with a different number of movable elements so that even bulky cutlery or delicate glasses can be stored safely.

Basket system Premium (60er dishwashers)

- Cutlery drawer
- Height-adjustable upper basket with glass cleaning nozzles
- Lower basket with wine glass holder and cutlery basket



Basket system Comfort (60er dishwashers)

- Cutlery drawer
- Height-adjustable upper basket
- Lower basket

Basket system Comfort Plus (60er dishwashers)

- Cutlery drawer
- Height-adjustable upper basket
- Lower basket with wine glass holder and cutlery basket

Basic basket system (60er dishwashers)

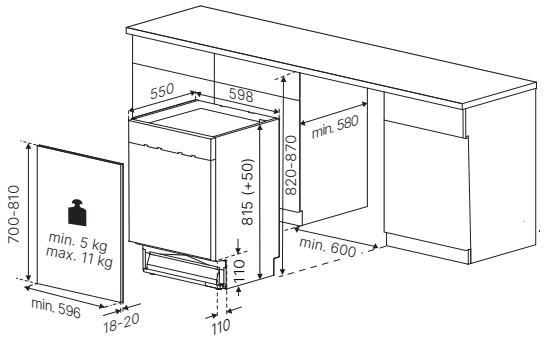
- Height-adjustable upper basket with sliding shelf
- Lower basket with cutlery basket

Basic basket system (45er dishwashers)

- Height-adjustable upper basket with sliding shelf
- Lower basket with cutlery basket

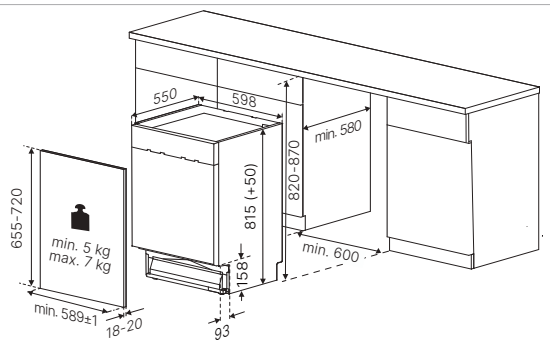
DIMENSIONAL DRAWINGS

60 cm dishwashers



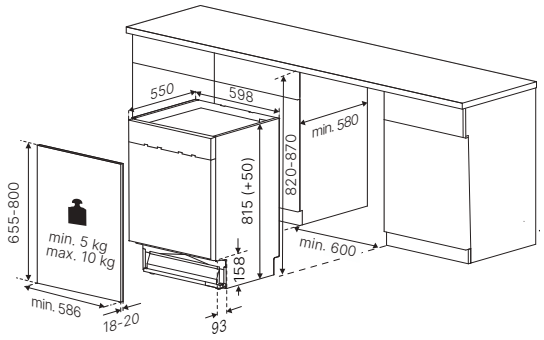
G 6594.0v

The device has a sliding hinge that moves 8 cm.
Scan QR code for further details.



G 6570.0v
G 6340.0v
G 6320.0v

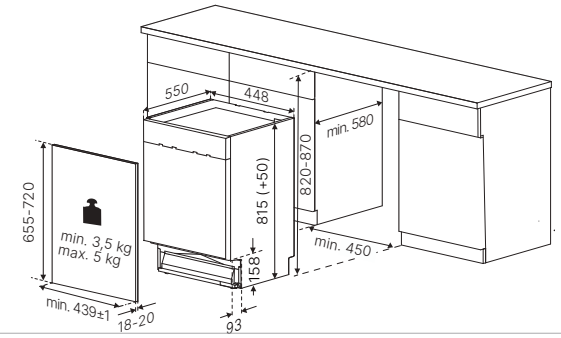
Scan QR code for further details.



G 6564.0v

Scan QR code for further details.

45 cm dishwashers



G 4320.0v

Scan QR code for further details.

Individual and clean

WASHING MACHINES & TUMBLE DRYERS

We believe that your clothes deserve more. More care. More attention. That's why we have developed washing machines and tumble dryers that offer a wide range of different programmes – from wool programmes to quick programmes. Enjoy perfect washing results every time.

18:32

Overview

FUNCTIONS

Energy efficiency class

EU labelling that classifies the economical use of energy.

Energy efficiency class for the solo wash cycle

EU labelling for the energy consumption of washer-dryers for the washing process without subsequent drying..

Express system

With the Express system the washing time can be reduced by up to 50%. Optimum washing results are guaranteed.

LED lighting

These appliances are equipped with particularly economical LED lighting.

WASHING MACHINE
K-SERIES.8

A ENERGY | EXPRESS | LED

W 6810.0

Features

- Freestanding appliance, Display EN
- Washing machine with 10 kg capacity
- Switch panel with symbols and LED display, with white display
- Spin speeds 400/600/800/1000/1200/1400/1500 rpm
- LED programme sequence display
- Electronic time preselection with remaining time display
- Acoustic signal at programme end
- 14 programmes
- 15 min. turbo wash programme
- 5 wash temperatures (20/30/40/60/90°C)
- Washing window hinge left

Technical data

- Connected load 2,0 kW (ready to plug in)
- Energy consumption 0,51 kW/h*
- Water consumption 52 litres*
- Dimensions (W x H x D) approx. 595 × 850 × 565 mm

Modell

W 6810.0 w White

** ECO programme*

TUMBLE DRYER
K-SERIES.8

A+++ ENERGY | EXPRESS | LED

T 6810.0

Features

- Freestanding appliance, Display EN
- Heat pump condenser dryer with 10 kg capacity
- Switch panel with symbols and LED display with white indicator
- LED programme sequence display
- Interior drum lighting
- Electronic time preselection with remaining time display
- Filter indicator
- 14 drying programmes
- 2 special functions
- Height-adjustable feet front and rear
- Washing window stop on the left
- Lint filter in the plinth area

Technical data

- Connected load 0,75 kW (ready to plug in)
- Energy consumption 0,76 kW/h*
- Dimensions (W x H x D) approx. 595 × 845 × 640 mm

Modell

T 6810.0 w White

*** ECO programme when fully loaded*

You will find further technical data at the end of chapter.

WASHING MACHINE
K-SERIES.5

B ENERGY | EXPRESS | LED

W 6508.0

Features

- Built-in appliance, Display EN/ES
- Washing machine with 8 kg capacity
- Switch panel with symbols and LED display
- Spin speeds
  400/600/800/1000/1200/1400 rpm
- LED programme sequence display
- Electronic time preselection with remaining time display
- Acoustic signal at programme end
- 16 programmes
- 15 min. turbo wash programme
- 5 wash temperatures (20/30/40/60/90°C)
- Washing window hinge left
- Interchangeable door hinge

Technical data

- Connected load	1,95 kW (ready to plug in)
- Energy consumption	0,52 kW/h*
- Water consumption	45 litres*
- Dimensions (W x H x D)	approx. 595 × 825 × 540 mm

Modell

W 6508.0 v White

** ECO programme*

WASHER-DRYER
K-SERIES.5

E ENERGY | B WASHING | EXPRESS | LED

WT 6508 .0

Features

- Built-in appliance, Display EN/ES
- Washer-dryer with 8 kg capacity
- Switch panel with symbols and LED display
- Spin speeds
  600/800/1000/1200/1400 rpm
- LED programme sequence display
- Electronic time preselection with remaining time display
- Acoustic signal at programme end
- 16 programmes
- 45 min. quick programme washing + drying
- 5 wash temperatures (20/30/40/60/90°C)
- Load capacity: Washing 8 kg / Drying 6 kg
- Washing window hinge left
- Interchangeable furniture door hinge
- Lint filter in the plinth area

Technical data

- Connected load	1,9 kW (ready to plug in)
- Energy consumption	3,6 kW/h* / 0,55 kW/h**
- Water consumption	90 litres* / 48 litres**
- Dimensions (W x H x D)	approx. 598 × 815-865 × 550 mm

Modell

WT 6508 .0 v White

** ECO programme incl. drying process*
*** without drying*

You will find further technical data at the end of chapter.

PROGRAMMES AND FUNCTIONS AT A GLANCE

	W 6810.0	T 6810.0	W 6508.0	WT 6508.0
Washing programmes				
ECO	•		•	•
Wool	•		•	•
Bed linen	•			
Baby Care	•		•	•
Cotton / Jeans	• / •		• / •	• / •
Sport	•		•	•
Mix	•		•	•
Spin	•		•	•
Rinse + Spin	•		•	•
Synthetics			•	
1h washing + drying	•	•	•	•
Drying programmes				
ECO	•			•
Mix		•		•
Cotton Extra / Standard / ready to iron		• / • / •		
Shirts		•		
Outdoor / Sport		• / -		- / •
Baby care		•		
Bed linen		•		
Wool		•		•
Refresh		•		
Time programme		•		
Synthetic Extra / Standard		• / •		
Degree of dryness				•
Special functions				
Time preset	•	•	•	•
Fast	•	•	•	•
Spin	•			•
Steam	•			
Extra Quiet	•	•		
Extra Rinse	•		•	
Prewash	•		•	
Car can	•			
Intensive	•	•	•	•
Hygiene	•	•		
Crease-free		•	•	•
Washing + drying				•
Drying only				•

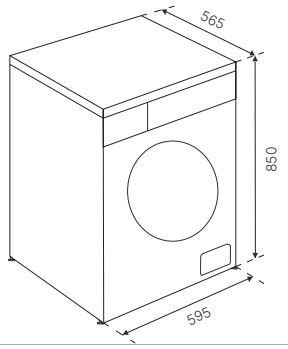
TECHNICAL DATA WASHING/DRYING APPLIANCES

	Free standing		Built-in	
	Washing machine	Tumble dryer	Washing machine	Washer-dryer
	W 6810.0	T 6810.0	W 6508.0	WT 6508.0
Energy efficiency classes and consumption				
Energy efficiency class	A	A+++	B	B
Efficiency class washing / washing + drying	A / -		B / -	B / E
Spin efficiency class	B		B	B
Condensation efficiency class		B		
Noise class	C		B	B
Energy consumption* per wash/dry cycle				
Washing, spinning, drying				3,6
Washing, spinning	0,51		0,52	0,55
Drying		1,76		
Water consumption* per cycle				
Washing / washing + drying	52 / -	- / -	45 / -	48 / 90
Programme duration in min*				
Washing / drying / washing + drying	239 / - / -	- / 145 / -	218 / - / -	218 / - / 570
Features				
Number of programmes	14	14	16	16
Washing temperatures °C	20 / 30 / 40 / 60 / 90		20 / 30 / 40 / 60 / 90	20 / 30 / 40 / 60 / 90
Spin speeds rpm	400 / 600 / 800 / 1,000 1,200 / 1.,400 / 1,500		400 / 600 / 800 / 1,000 1,200 / 1,400	600 / 800 / 1,000 / 1,200 / 1,400
Washing / drying load kg	10 / -	- / 10	8 / -	8 / 8
Programme sequence display	•	•	•	•
Clear text display				
Programme end indicator optical / acoustic	• / -	• / -	• / -	• / -
Electronic time preselection / remaining time display	• / •	• / •	•/ •	• / •
Express function (time reduction)		•		
Water tank max. fill quantity display		•		
Technical data				
Connected load in kW	2.0	0.75	1.95	1.9
Voltage in V	220 - 240	220 - 240	220 - 240	220 - 240
Frequency in Hz	50	50	50	50
Noise level in dB (re 1 pW)	80	66	76	76

**Values based on norms EN 50299, EN 60456, EN 61121, EN 60704-2-6*

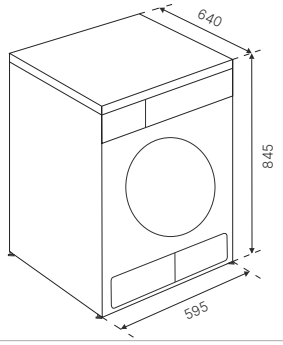
DIMENSIONAL DRAWINGS

Washing machine



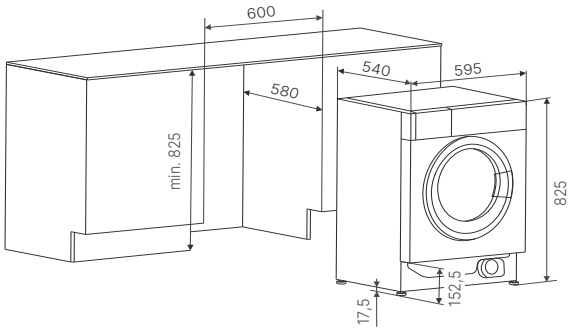
W 6810.0

Tumble dryer



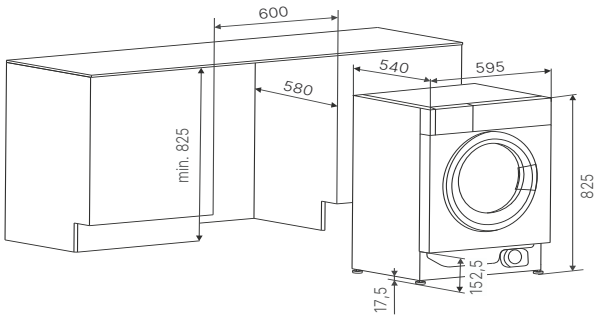
T 6810.0

Washing machine



W 6508.0

Washer-dryer



WT 6508.0

DIN ISO 9001 | 14001

With the quality management system in accordance with DIN ISO 9001, Küppersbusch guarantees to provide its customers with quality and aims to deliver added value.

With its structured and straightforward processes as well as clearly defined responsibilities, the individually tailored quality management system for a holistic management is an important aspect of the company and focuses on customer satisfaction. For us, this DIN standard is also the foundation for a company that strives to learn and continually improve. We believe that sustainable development forms a sound basis for increasing customer satisfaction and securing our own future.

Our contribution to environmental protection

With ISO 14001, Küppersbusch is committed to conserving natural resources in the best possible way. The certification for sustainable environmental management shows that we attach particular importance to the responsible use of natural resources.