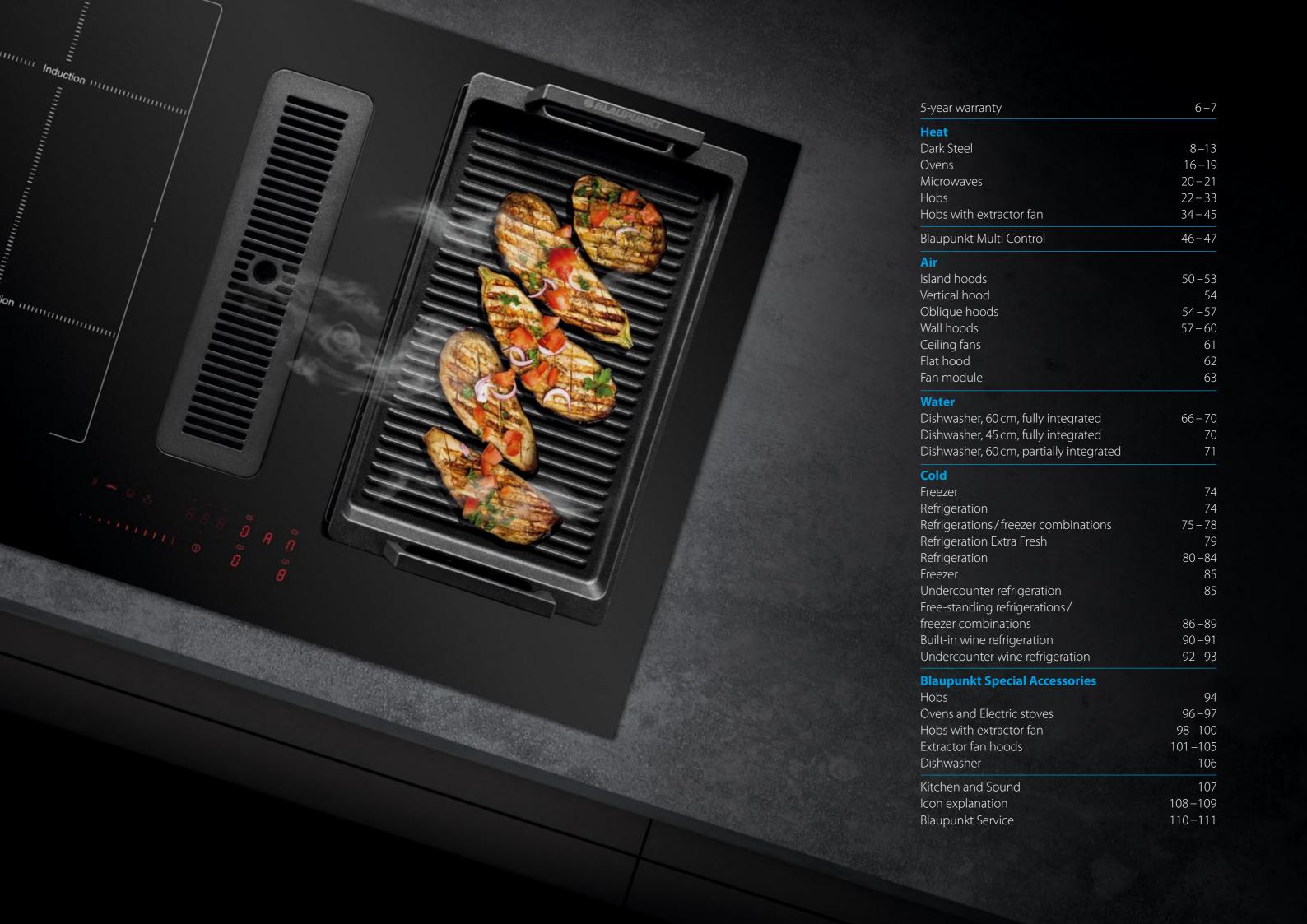


Built-in appliances 2022/2023







Durability and professional service: That's the Blaupunkt promise. Of course, this also applies to our 13 products, which already come with a 5-year warranty*. For all other Blaupunkt appliances, there is an optional extended warranty available for a small fee. In order to activate the 5-year warranty, products must be registered online within 90 days.

Just three easy steps to the warranty extension.





Create a customer account

Fill out the contact form on our website **www.blaupunkt-einbaugeraete.com** (or scan the QR code above). Then confirm your e-mail address to complete the registration.



Register your new appliance

You can register your new kitchen appliance in the customer area under *My appliances*.



Complete your registration

Enter the serial number and date of purchase and select the device category. That's it! Now you can benefit from your customer advantages.



* Registration within 90 days is required to activate the 5-year warranty.

For more information, please visit our website.

For more information, please visit our website www.blaupunkt-einbaugeraete.com.



The Dark Steel series presents itself in a coherent and consistent design. The appliances are carefully aligned to create you a comfortable kitchen space. Ovens and compact appliances can be combined in various ways – along clear, uniform lines of design with black glass and white displays.



Built-in oven with microwave

EG 1280



- Voltage: 230 V
- Total connected load: 2.9 kW
- 800 W Microwave
- Grill output: 2,200 W/hot air output: 1,800 W

Built-in electric oven with 12 heating types:

- Top/bottom heat
- Bottom heat
- Hot air
- Circulation
- Circulation grill
- Vario large area grill
- Vario small area grill
- Pizza level
- Defrost function
- Dough process
- Microwave with 5 power levels: 80 W, 240 W, 400 W, 560 W, 800 W
- Combined operation

- Control panel in the Dark Steel design
- Touch Control
- Smart Slider
- Digital display in white
- Quick heating
- Temperature recommendation
- 16 automatic programmes
- Electronic temperature regulation from 30 °C 250 °C
- Full glass inner door
- Dark Steel metal handle with logo
- Cooking chamber volume 721
- Flat oven walls with oven racks
- Enamelled cooking chamber
- Removable oven door for easy cleaning
- LED oven lighting
- Safety switch-offChild protection
- Cooling fan

- Combination grate
- Enamelled baking tray

- Appliance dimensions: $59.5 \times 59.5 \times 56.5$ cm
- Installation dimensions: 60.0 × 56.0 × 55.0 cm
- Panel height: 96 mm



Built-in oven with steam function

EG 1281



- Energy efficiency class: A+
- Voltage: 220 240 V
- Total connected load: 3.15 kW

Built-in electric oven with 12 heating types:

- Top/bottom heat
- Bottom heat
- Hot Air Eco
- Hot air
- Circulation Circulation grill
- Vario large area grill
- Vario small area grill
- Pizza levelDefrost function
- Dough process
- Steam support

- Control panel in the Dark Steel design
- Touch Control
- Smart Slider
- Digital display in white
- Push & pull water tank
- Temperature sensor
- Quick heating
- Temperature recommendation
- 13 automatic programmes
- Electronic temperature regulation from 30 °C 250 °C
- Full glass inner door
- Soft-moving door
- Dark Steel metal handle with logo
- Cooking chamber volume 721
- Flat oven walls with oven racksEnamelled cooking chamber
- Removable oven door for easy cleaning
- LED oven lightingSafety switch-off
- Child protection
- Large oven interior with 1-way telescopic extension

- AccessoriesCombination grate
- Enamelled baking tray
- Temperature sensor

- Appliance dimensions: 59.5 × 59.5 × 56.5 cm
- Installation dimensions: 60.0 × 56.0 × 55.0 cm
- Panel height: 96 mm



Built-in oven with pyrolysis

EG 1264



(150°C)

Hotair

Pyrolytic system

Α

- Energy efficiency class: A+
- Voltage: 220 240 V
- Total connected load: 3.2 kW

Oven type, heating type
Built-in electric oven with 11 heating types:

- Top/bottom heat
- Bottom heat
- Hot Air Eco Hot air
- Circulation
- Circulation grill Vario large area grill
- Vario small area grill
- Pizza level
- Defrost function Dough process

- Control panel in the Dark Steel design
- Touch Control
- Digital display in white
- Quick heating
- Temperature recommendation
- Electronic temperature regulation from 30 °C 250 °C
- Pyrolytic self-cleaning
- Full glass inner door
- Soft-moving door Dark Steel metal handle with logo
- Cooking chamber volume 721
- Flat oven walls with oven racks
- Enamelled cooking chamber
- Removable oven door for easy cleaning
- Oven lightingSafety switch-off
- Child protection, door lock in pyrolysis mode
- Large oven interior with 1-way telescopic extension

- Combination grate
- Enamelled baking tray

- Appliance dimensions: 59.5 × 59.5 × 56.5 cm
- Installation dimensions: • Panel height: 96 mm



Built-in oven

EG 1251



- Energy efficiency class: A+
- Voltage: 220 240 V
 Total connected load: 2.9 kW

Oven type, heating type Built-in electric oven with 11 heating types:

- Top/bottom heat
- Bottom heat
- Hot Air Eco Hot air
- Circulation
- Circulation grill Vario large area grill
- Vario small area grill
- Pizza level • Defrost function Dough process
- Control panel in the Dark Steel design
- Touch Control
- Smart Slider
- Digital display in white Quick heating
- Temperature recommendation
 Electronic temperature regulation from 30°C 250°C
- Full glass inner door
- Soft-moving doorDark Steel metal handle with logo
- Cooking chamber volume 721
- Flat oven walls with oven racksEnamelled cooking chamber
- Removable oven door for easy cleaning
- Oven lighting
- Child protection, door lock in pyrolysis mode
- Cooling fan • Large oven interior with 1-way telescopic extension
- Enamelled baking tray

- Appliance dimensions: 59.5 × 59.5 × 56.5 cm
- Installation dimensions: 60.0 × 56.0 × 55.0 cm • Panel height: 96 mm



In a range from:

on the 5-year warranty,

Combination steam cooker

EG 1542



- Voltage: 220 240 V
- Total connected load: 3.0 kW
- Grill output: 2,200 W/hot air output: 1,700 W

Compact oven with 13 heating types:

- Top/bottom heat
- Bottom heat
- Hot Air Eco
- Hot air
- Circulation
- Circulation grill
- Vario large area grill
- Vario small area grill
- Pizza level
- Defrost function
- Dough process
- Steam cooking from 35°C 100°C
- Combined operation

- Control panel in the Dark Steel design
- Touch Control
- Smart Slider
- Digital display in white
- Push & pull water tank
- Temperature sensor
- Quick heating
- Temperature recommendation
- 16 automatic programmes
- Electronic temperature regulation from 30 °C 250 °C
- Full glass inner door
- Dark Steel metal handle with logo
- Cooking chamber volume 501
- Flat oven walls with oven racks
- Enamelled cooking chamber
- Removable oven door for easy cleaning
- LED oven lightingSafety switch-off
- Child protection
- Cooling fan

- Combination grate
- Enamelled baking tray
- XL steam cooking container, perforated
- Temperature sensor

- Dimensions H × W × D

 Appliance dimensions: 45.4 × 59.5 × 56.8 cm
- Installation dimensions: $45.0 \times 56.0 \times 55.0 \,\text{cm}$
- Panel height: 96 mm



Built-in compact microwave oven

EG 1514



- Voltage: 230 V
- Total connected load: 3.0 kW
- 900 W Microwave
- Grill output: 2,200 W/hot air output: 1,700 W

Compact oven with 10 heating types:

- Top/bottom heat
- Bottom heat
- Hot air
- Circulation
- Circulation grill
- Vario large area grill
- Vario small area grill
- Pizza level
- Microwave with 5 power levels: 100 W, 300 W, 500 W, 700 W, 900 W
- Combined operation

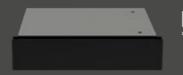
- Control panel in the Dark Steel design
- Touch Control
- Smart Slider
- Digital display in white
- Quick heating
- Temperature recommendation
- 13 automatic programmes
- Electronic temperature regulation from 30 °C 250 °C
- Full glass inner door
- Dark Steel metal handle with logo
- Cooking chamber volume 501
- Flat oven walls with oven racks
- Enamelled cooking chamberRemovable oven door for easy cleaning
- LED oven lighting
- Safety switch-off
- Child protection
- Cooling fan

- Combination grate
- Enamelled baking tray
- Glass pan

- Appliance dimensions: 45.4 × 59.5 × 56.8 cm
- Installation dimensions: $45.0 \times 56.0 \times 55.0$ cm
- Panel height: 96 mm



Warming drawer









- Voltage: 220 240 V
- Total connected load: 0.4 kW

- Heating by fan heater
- Temperature regulation in 3 levels: from 30°C 80°C
- 20.5l interior volume
- Rotary switch on inside

- Black glass front
- Opens without handles by push & pull
- Telescopic full extension
- Anti-slip mat
- Dish pre-heating
- Food warm-keeping function
- Defrosting of frozen food • Load capacity 15 kg

- Appliance dimensions: 14.0 × 59.4 × 54.2 cm
- Installation dimensions: $14.0 \times 56.0 56.8 \times 55.0$ cm







OVENS

Crispy, delicate and fresh – all available with a simple touch! Intuitive operating concepts and clearly arranged display solutions allow your oven to produce perfect results.

And when the feast is over, these practical kitchen appliances simply clean themselves.

Built-in oven with pyrolysis

EG 1273

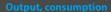












- Energy efficiency class: A
- Voltage: 220 240 V
- Total connected load: 3.2 kW

Built-in electric oven with 8 heating types:

- Top/bottom heat
- Bottom heat
- Hot Air Eco
- Hot air
- Hot air grill
- Vario large area grill
- Vario small area grill
- Defrost function

- Design, comfort
 Fully retractable control knob
- Digital display Electronic clock
- Quick heating
- Temperature recommendation • Pyrolytic self-cleaning
- Full glass inner door
- Metal handle
- Cooking chamber volume 701
- Flat oven walls with oven racks
- Enamelled cooking chamber
- Removable oven door for easy cleaning
- Oven lighting
- Safety switch-off
- Child protection, door lock in pyrolysis mode
- Cooling fan
- Large oven interior with 1-way telescopic extension

- Accessories

 Enamelled baking tray
- Combination grate

- Appliance dimensions: $59.5 \times 59.5 \times 57.5$ cm
- Installation dimensions: $59.0 \times 56.0 \times 55.0 \text{ cm}$
- Panel height: 96 mm

Built-in oven

EG 1233









- Energy efficiency class: A
- Voltage: 220 240 V
- Total connected load: 3.0 kW

Built-in electric oven with 8 heating types:

- Top/bottom heat
- Bottom heat
- Hot Air Eco
- Hot air Hot air grill
- Vario large area grill Vario small area grill
- Defrost function

- Design, comfort
 Fully retractable control knob
- Digital display
- Electronic clock
- Quick heating
- Temperature recommendation
- Full glass inner door
- Metal handle
- Cooking chamber volume 701
- Flat oven walls with oven racks

- Enamelled cooking chamberRemovable oven door for easy cleaning
- Oven lighting
- Safety switch-off
- Cooling fan
- Large oven interior with 1-way telescopic extensiong

- Enamelled baking tray
- Combination grate

- Appliance dimensions: $59.5 \times 59.5 \times 57.5$ cm
- Installation dimensions: $59.0 \times 56.0 \times 55.0 \, \text{cm}$
- Panel height: 96 mm







Built-in oven with pyrolysis

EG 1271









- Energy efficiency class: A
- Voltage: 220 240 V
- Total connected load: 3.25 kW

Built-in electric oven with 7 heating types:

- Top/bottom heat Bottom heat
- Hot Air Eco
- Hot air
- Circulation grill
- Vario large area grill
- Pizza level

- Fully retractable control knob
- Digital display
- Electronic clock
- Ouick heating
- Temperature recommendation
- Automatic programmes: 10 programmes
- Electronic temperature regulation from 30 °C 275 °C
- Pyrolytic self-cleaning
- Full glass inner door
- Metal handle
- Extremely low window temperature, max. 30 °C
 Cooking chamber volume 63 l
- Enamelled cooking chamber
- Flat oven walls with oven racks Removable oven door for easy cleaning
- Oven lighting
- Safety switch-off
- Child protection, door lock in pyrolysis mode
- Cooling fan

- Combination grate
- Universal pan

- Appliance dimensions: $59.5 \times 59.4 \times 54.8$ cm
- Installation dimensions: $59.7 \times 56.0 \times 55.0$ cm • Panel height: 115 mm

Built-in oven

EG 1224







- Energy efficiency class: A
- Voltage: 220 240 V
- Total connected load: 3.3 kW

Built-in electric oven with 5 heating types:

- Top/bottom heat
- Hot Air Eco
- Hot air
- Circulation grill
- Vario large area grill

- Quick heating
- Temperature regulation from 50°C 275°C
- Full glass inner door
- Low window temperature, max. 50 °C
- Cooking chamber volume 661
- Flat oven walls with oven racks
- Enamelled cooking chamberRemovable oven door for easy cleaning
- Oven lighting
- Cooling fan
- Control lamp for operation condition

- Combination grate
- Universal pan

- Appliance dimensions: 59.5 × 59.4 × 54.8 cm
 Installation dimensions: 59.7 × 56.0 × 55.0 cm
- Panel height: 115 mm

Built-in oven

EG 1223







- Energy efficiency class: A
- Voltage: 220 240 V
- Total connected load: 3.3 kW

Built-in electric oven with 5 heating types:

- Top/bottom heat
- Hot Air Eco
- Hot air
- Circulation grill
- Vario large area grill

- Quick heating
- Temperature regulation from 50 °C 275 °C
- Full glass inner door
- Low window temperature, max. 50 °C
- Cooking chamber volume 661
- Flat oven walls with oven racks
- Enamelled cooking chamberRemovable oven door for easy cleaning
- Oven lighting
- Cooling fan
- Control lamp for operation condition

- Combination grate
- Universal pan

- Appliance dimensions: $59.5 \times 59.4 \times 54.8 \, \text{cm}$
- Installation dimensions: $59.7 \times 56.0 \times 55.0 \, \text{cm}$
- Panel height: 115 mm

Built-in oven











- Energy efficiency class: A
- Voltage: 220 240 V • Total connected load: 2.85 kW

- Built-in electric oven with 5 heating types:
- Top/bottom heat • Bottom heat
- Top/bottom heat
- Vario large area grill
- Vario small area grill

- Temperature regulation from 50°C 275°C • Full glass inner door
- Metal handle
- Low window temperature, max. 50°C
 Cooking chamber volume 711
- Flat oven walls with oven racks
- Enamelled cooking chamber
- Removable oven door for easy cleaning
- Cooling fan
- Control lamp for operation condition

- Combination grate
- Universal pan

- Appliance dimensions: 59.5 × 59.4 × 54.8 cm
- Installation dimensions: $59.7 \times 56.0 \times 55.0 \text{ cm}$ • Panel height: 115 mm











Built-in microwave

EG 1442













- Connected load: 1.45 kW
- Peak output: 900 W
- Grill output: 1,200 W

- Built-in appliance for a 60 cm wide tall cupboard
- Smart Slider
- User-friendly electronics with touch control
- 5 output levels: 900 W, 600 W, 360 W, 180 W, 90 W
- Grill function
- All heating types can be used separately and in combination
- Programme mode for 8 programmes
- Automatic weight adjustment for 4 defrost programmes
 Automatic weight adjustment for 3 cooking programmes
 Memory function

- Hydrolysis programme
- Digital clock with day display
- Electronic opening 25 l stainless steel cooking chamber
- Cooking chamber lighting
- 31.5 cm glass turntable
- Door hinged on the left

- Appliance dimensions: 38.2 × 59.4 × 38.8 cm
- Installation dimensions: $38.2 \times 56.0 \times 55.0 \, \text{cm}$

Built-in microwave

EG 1431









Output, consumption • Voltage: 220 – 230 V

- Connected load: 1.27 kW
- Peak output: 800 W

- Design, comfort

 Built-in appliance for a 60 cm wide tall cupboard and wall unit
- Smart Slider
- User-friendly electronics with touch control
- 5 output levels: 800 W, 600 W, 360 W, 180 W, 90 W
- Programme mode for 7 programmes
- Automatic weight adjustment for 4 defrost programmes
- Automatic weight adjustment for 3 cooking programmes
- Memory function
- Hydrolysis programme
- Digital clock with day display
- Electronic opening
- 201 stainless steel cooking chamber
- Cooking chamber lighting25.5 cm glass turntable
- Door hinged on the left

- Appliance dimensions: 38.2 × 59.4 × 37.1 cm
- Installation dimensions: $36.5 \times 56.0 \times 30.0 \, \text{cm}$

Built-in microwave

EG 1413



- Output, consumption
 Voltage: 220 230 V
- Connected load: 1.27 kW
- Peak output: 800 W

- Design, comfort

 Built-in appliance with matching built-in frame for 50 cm wide wall unit
- Easy-to-use electronics
- 5 output levels: 800 W, 600 W, 360 W, 180 W, 90 W
- Programme mode for 7 programmes
 Automatic weight adjustment for 4 defrost programmes
- Automatic weight adjustment for 3 cooking programmes
- Memory function
- Hydrolysis programme
 Digital clock with day display
- 201 stainless steel cooking chamber
- Cooking chamber lighting
- 27 cm glass turntable • Door hinged on the left

- Appliance dimensions: $38.2 \times 49.5 \times 33.5$ cm
- Installation dimensions: 36.2 × 46.0 × 32.0 cm

Microwave

EG 1401



- Output, consumption
 Voltage: 220–230 V
- Connected load: 1.27 kW
- Peak output: 800 W

- Free-standing
- Easy-to-use electronics
- 5 output levels: 800 W, 600 W, 360 W, 180 W, 90 W

- Programme mode for 7 programmes
 Automatic weight adjustment for 4 defrost programmes
- Automatic weight adjustment for 3 cooking programmes
- Memory function
- Hydrolysis programmeDigital clock with day display
- 201 cooking chamber
- 27 cm glass turntable
- Door hinged on the left

• Appliance dimensions: 26.0 × 44.2 × 34.5 cm











HILLIANIA Induction HILLIANIANIANIA

tion unununununun

Not all heat is alike. Sometimes the temperature has to rise rapidly – boosting heat for perfect searing.

Other things need time – uniform heat for gentle cooking.

Stand-alone hob, combi induction

EG 1388













- Voltage: 220 240 V
- Total connected load: 7.4 kW
- 4 induction cooking zones:
- 2 cooking zones, combi induction, Ø 19 cm, 2.2 kW (3.7 kW)
- 1 cooking zone Ø 28 cm, 2.6 kW (3.7 kW)
- 1 cooking zone Ø 14.5 cm, 1.4 kW (2.2 kW)

- Stainless-steel frame
- Touch Control
- Smart Slider
- Combi induction
- Boost function for all induction cooking zones
- Electronic control in 17 power levels
- Connectible warm-keeping function for combi zone
- Digital display of cooking levels
- 2-level residual heat display for each cooking zone
- Main switch
- Pot detection
- Child protection
- Quick start function
- Restart function
- Safety switch-off
- Power management

- Appliance dimensions: $5.5 \times 79.5 \times 51.7$ cm
- Installation dimensions: $5.5 \times 78.0 \times 50.0$ cm

Stand-alone hob, combi induction

EG 1364













- Voltage: 220 240 V
- Total connected load: 7.4 kW
- 4 induction cooking zones:
- 2 cooking zones, combi induction, Ø 21 cm, 2.2 kW (3.7 kW)
- 2 cooking zones, combi induction, Ø 21 cm, 2.2 kW (3.7 kW)

- Stainless-steel frame
- Touch Control
- Combi induction
- Boost function for all induction cooking zones
- Electronic control in 17 power levels
- Connectible warm-keeping function
- Digital display of cooking levels
- 2-level residual heat display for each cooking zone
- Main switch
- Pot detection
- Child protection
- Quick start function
- Restart function
- Safety switch-off
- Power management

- Appliance dimensions: 5.5 × 58.3 × 51.3 cm
- Installation dimensions:

$5.5 \times 56.0 \times 49.0 - 50.0 \,\mathrm{cm}$

Stand-alone hob, induction













- Voltage: 220 240 V
- Total connected load: 4.6 kW
- 4 induction cooking zones:
- 2 cooking zones Ø 18 cm, 1.8 kW (3.1 kW)
- 1 cooking zones Ø 14.5 cm, 1.4 kW (2.2 kW)
- 1 cooking zone Ø 21 cm, 2.2 kW (3.7 kW)

- Design, comfort

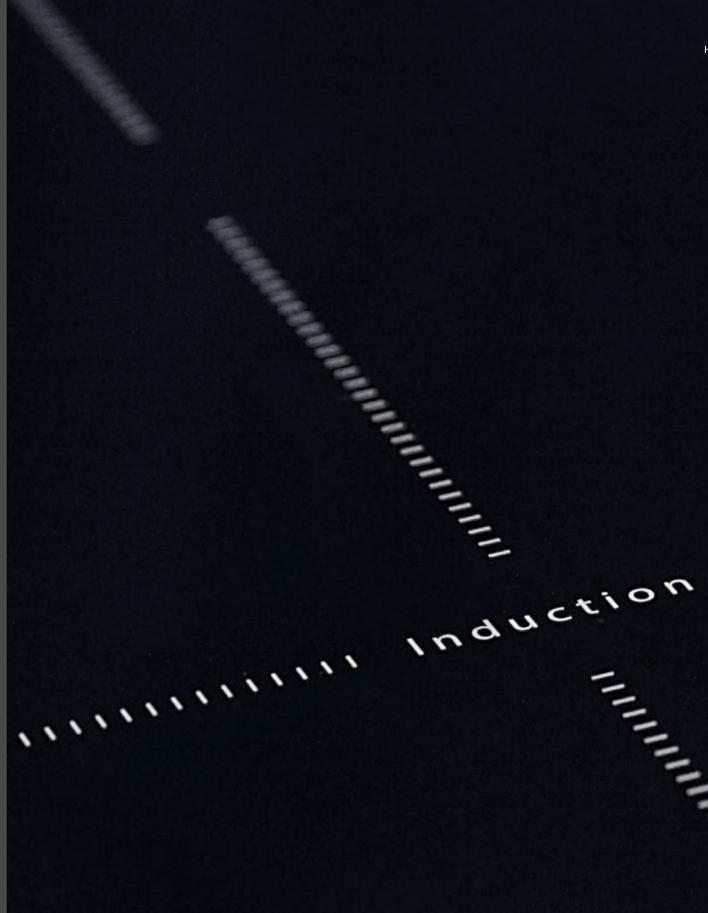
 Stainless-steel frame
- Touch Control
- Boost function for all induction cooking zones
- Electronic control in 17 power levels
- Digital display of the cooking level
- 2-level residual heat display for each cooking zone
- Main switch
- Pot detection
- Child protection
- Quick start function • Restart function
- Safety switch-off
- Power management

- Appliance dimensions: $5.5 \times 58.3 \times 51.3$ cm
- Installation dimensions:
- $5.5 \times 56.0 \times 49.0 50.0 \, \text{cm}$













Heat

Stand-alone hob, combi induction

511 94291

EG 1383













Output, consumption

- Voltage: 220 240 V
- Total connected load: 7.4 kW
- 5 induction cooking zones with booster:
- 2 cooking zones, combi induction \emptyset 20.0 × 21.0 cm, 2.3 kW (3.0 kW)
- 2 cooking zones, combi induction Ø 20.0 × 21.0 cm, 2.3 kW (3.0 kW)
- 1 cooking zone Ø 21.5 cm, 2.3 kW (3.0 kW)

Design, comfort

- Frameless
- Multi Control
- Smart Slider
- Touch Control
- 2× combi induction
- Flexible linking Any two cooking zones can be combined into one cooking zone
- Boost function for all induction cooking zones
- Grill function
- Electronic control in 10 power levels
- Digital display of cooking levels in white
- Residual heat display for each cooking zone
- Pot detection
- Child protection
- Timer simultaneously adjustable for each cooking zone
- Countdown function
- Quick start function
- Recall function Repeat the last settings
- Automatic safety switch-off
- Overflow detection
- Power management
- Flush-mounted installation possible
- Quick assembly system

Dimensions $H \times W \times D$

- Appliance dimensions: 5.2 × 88.0 × 52.0 cm
- Installation dimensions: $5.2 \times 81.0 \times 49.0 \, \text{cm}$

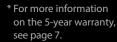














@ BLAUPUNKT

Stand-alone hob, combi induction

EG 1324















- Voltage: 220 240 V
- Total connected load: 7.4 kW
- 4 induction cooking zones with booster: • 2 cooking zones, combi induction
- Ø 20.0 × 21.0 cm, 2.1 kW (3.0 kW)
- 2 cooking zones, combi induction Ø 20.0 × 21.0 cm, 2.1 kW (3.0 kW)

- Frameless
- Multi Control
- Smart Slider • Touch Control
- 2× combi induction
- Flexible linking Any two cooking zones can be combined into one cooking zone
- Boost function for all induction cooking zones
- Grill function
- Electronic control in 10 power levels
- Digital display of cooking levels
- Residual heat display for each cooking zone
- Child protection
- Timer simultaneously adjustable for each cooking zone
- Countdown function
- Quick start function
- Recall function Repeat the last settings
- Automatic safety switch-off
- Overflow detection
- Power management
- Flush-mounted installation possible
- Quick assembly system

- Appliance dimensions: $5.2 \times 78.0 \times 52.0$ cm
- Installation dimensions: $5.2 \times 75.0 \times 49.0 \, \text{cm}$

Stand-alone hob, induction

EG 1323















- Voltage: 220 240 V
- Total connected load: 7.4 kW
- 4 induction cooking zones with booster:
- 2 cooking zones Ø 17.5 cm, 1.4 kW (2.1 kW)
- 2 cooking zones Ø 21.5 cm, 2.3 kW (3.0 kW)

- Frameless
- Multi Control • Smart Slider
- Touch Control
- Boost function for all induction cooking zones
- Electronic control in 10 power levels
- Digital display of cooking levels
- Residual heat display for each cooking zone
- Child protection
- Timer simultaneously adjustable for each cooking zone
- Countdown function
- Quick start function
- Recall function Repeat the last settings
- Automatic safety switch-off
- Overflow detection
- Power management
- Flush-mounted installation possible
- Quick assembly system

- Appliance dimensions: 5.2 × 78.0 × 52.0 cm
- Installation dimensions: 5.2 × 75.0 × 49.0 cm

Stand-alone hob, combi induction

EG 1325















- Voltage: 220 240 V
- Total connected load: 7.4 kW
- 4 induction cooking zones with booster:
- 2 cooking zones, combi induction Ø 21.0 × 19.0 cm, 2.1 kW (3.0 kW)
- 1 cooking zone Ø 17.5 cm, 1.4 kW (1.85 kW)
- 1 cooking zone Ø 21.5 cm, 2.3 kW (3.0 kW)

- Frameless
- Multi Control
- Smart Slider
- Touch Control
- Boost function for all induction cooking zones
- Electronic control in 10 power levels
- Digital display of cooking levels
- Residual heat display for each cooking zone
- Pot detection
- Child protection
- Timer simultaneously adjustable for each cooking zone
- Countdown function
- Quick start function
- Recall function Repeat the last settings
- Automatic safety switch-off
- Overflow detection
- Power management
- Flush-mounted installation possible
- Quick assembly system

- Appliance dimensions: 5.2 × 59.0 × 52.0 cm
- Installation dimensions: 5.2 × 56.0 × 49.0 cm

Stand-alone hob, induction

EG 1384















- Voltage: 220 240 V
- Total connected load: 6.7 kW
- 3 induction cooking zones with booster: • 1 cooking zone Ø 17.5 cm, 1.4 kW (2.1 kW)
- 1 cooking zone Ø 21.5 cm, 2.3 kW (3.0 kW)
- 1 cooking zone Ø 26.5 cm, 2.3 kW (3.0 kW)

- Frameless
- Multi Control
- Smart Slider
- Touch Control • Boost function for all induction cooking zones
- Electronic control in 10 power levels
- Digital display of cooking levels
- Pot detection
- Child protection • Timer – simultaneously adjustable for each

• Residual heat display for each cooking zone

- cooking zone
- Countdown function
- Quick start function • Recall function – Repeat the last settings
- Automatic safety switch-off
- Overflow detection
- Power managementFlush-mounted installation possible

• Quick assembly system

- Appliance dimensions: 5.2 × 59.0 × 52.0 cm • Installation dimensions: 5.2 × 56.0 × 49.0 cm

Stand-alone hob, induction

EG 1321











- Voltage: 220 240 V
- Total connected load: 3.7 kW 2 induction cooking zones with
- 2 cooking zones Ø 17.5 cm, 1.4 kW (2.1 kW)

- Frameless
- Smart Slider
- Touch Control • Boost function for all induction
- cooking zones • Electronic control in 10 power levels
- Digital display of cooking levels
- Residual heat display for each cooking zone
- Pot detection
- Child lock • Timer – simultaneously adjustable for
- each cooking zone
- Countdown function
- Quick start function • Recall function – Repeat the last
- settings
- Automatic safety switch-off
- Overflow detection Power management
- Flush-mounted installation possible Quick assembly system

Appliance dimensions:

 $5.2 \times 30.0 \times 52.0 \, \text{cm}$ • Installation dimensions: $5.2 \times 27.0 \times 49.0 \,\text{cm}$



















Stand-alone hob

EG 1368



















- Voltage: 220 240 V
- Total connected load: 9.3 kW
- 4 high-speed cooing zones:
- 1 cooking zone Ø 14.5 cm, 1.2 kW
- 1 cooking zone Ø 12/21 cm, 0.8 kW/2.1 kW (2.6 kW) double ring zone
- 1 cooking zone Ø 17/26.5 cm, 1.8 kW/2.6 kW (2.6 kW)
- 1 cooking zone Ø 23/18 cm, 1.7 kW/2.4 kW (3.4 kW) double ring zone

- Design, comfort

 Stainless-steel frame
- Touch Control
- Smart Slider
- Boost function • Connectible casserole zone
- 2 connectible double ring cooking zones
- Electronic control in 17 power levels
- Digital display of cooking levels
- 7-segment LED display
- Restart function
- Wipe protection function
- Child protection
- Timer
- Safety switch-off
- 2-level residual heat display for each cooking zone
- Control lamp for operation condition
- Main switch

- Appliance dimensions: $5.1 \times 79.5 \times 51.7$ cm
- Installation dimensions: 4.8 × 78.0 × 50.0 cm

Stand-alone hob

EG 1355

















- Voltage: 220 240 V
- Total connected load: 6.7 kW
- 4 high-speed cooking zones:
- 1 cooking zone Ø 12/21 cm, 0.75/2.2 kW double ring zone
- 2 cooking zones each Ø 14.5 cm, 1.2 kW
- 1 cooking zone Ø 17/26.5 cm, 1.8/2.6 kW casserole zone

- Design, comfort
 Stainless-steel frame
- Touch Control
- Sensor button for zone extension
- Electronic control in 17 power levels
- 7-segment display
 2-level residual heat display for each cooking zone
- Child protection
- Safety switch-off
- Restart function
- Control lamp for operation condition
- Main switch

- Appliance dimensions: 5.1 × 58.3 × 51.3 cm
 Installation dimensions: 4.8 × 56.0 × 49.0 50.0 cm

Stand-alone hob









- Voltage: 220 240 V
- Total connected load: 6.6 kW
- 4 high-speed cooking zones:
- 2 cooking zones each Ø 14.5 cm, 1.2 kW
- 1 cooking zone Ø 18 cm, 2.0 kW
- 1 cooking zone Ø 21 cm, 2.2 kW

- Design, comfort

 Stainless-steel frame
- Touch Control
- Electronic control in 17 power levels 7-segment display2-level residual heat display for each cooking zone
- Child protection
- Safety switch-off
- Restart function
- Control lamp for operation condition
- Main switch

- Appliance dimensions: $5.1 \times 58.3 \times 51.3$ cm
- Installation dimensions: 4.8 × 56.0 × 49.0 50.0 cm









Stand-alone hob

EG 1360













- Voltage: 220 240 V
- Total connected load: 7.0 kW
- 4 high-speed cooking zones:
- 1 cooking zone Ø 14.5/22.0 cm, 1.0 kW (2.2 kW) double ring zone
- 1 cooking zone Ø 18.0/27.5 cm, 1.5 kW (2.4 kW) casserole zone
- 2 cooking zones Ø 15.5 cm, 1.2 kW

Frameless

- Touch Control
- Sensor button for zone extension
- Electronic control in 10 power levels
- Digital display of cooking levels
- Residual heat display for each cooking zone
- Child lock
- Timer simultaneously adjustable for each cooking zone
- Automatic safety switch-off
- Overflow detection
- Flush-mounted installation possible
- Quick assembly system

- Appliance dimensions: $5.7 \times 78.0 \times 52.0$ cm
- Installation dimensions: 5.7 × 75.0 × 49.0 cm

Stand-alone hob

EG 1359













- Voltage: 220 240 V
- Total connected load: 7.0 kW
- 4 high-speed cooking zones:
- 1 cooking zone Ø 14.5/22.0 cm, 1.0 kW (2.2 kW) double ring zone
- 1 cooking zone Ø 18.0/27.5 cm, 1.5 kW (2.4 kW) casserole zone
- 2 cooking zones Ø 15.5 cm, 1.2 kW

Frameless

- Touch Control
- Sensor button for zone extension
- Electronic control in 10 power levels
- Digital display of cooking levels
- Residual heat display for each cooking zone
- Timer simultaneously adjustable for each cooking zone
- Automatic safety switch-off
- Overflow detection
- Flush-mounted installation possible
- Quick assembly system

- Appliance dimensions: $5.7 \times 59.0 \times 52.0$ cm
- Installation dimensions: 5.7 × 56.0 × 49.0 cm

Stand-alone hob

EG 1358











- Voltage: 220 240 V
- Total connected load: 6.0 kW
- 4 high-speed cooking zones:
- 2 cooking zones Ø 15.5 cm, 1.2 kW
- 2 cooking zones Ø 19.0 cm, 1.8 kW
- Frameless
- Touch Control
- Electronic control in 10 power levels
- Digital display of cooking levels
- Residual heat display for each cooking zone
- Child lock
- Automatic safety switch-off
- Overflow detection
- Flush-mounted installation possible
- Quick assembly system

- Appliance dimensions: 5.7 × 59.0 × 52.0 cm
- Installation dimensions: $5.7 \times 56.0 \times 49.0 \, \text{cm}$

Stand-alone hob











- Voltage: 220 240 V
- Total connected load: 3.0 kW
- 2 high-speed cooking zones:
- 1 cooking zone Ø 14.5 cm, 1.2 kW 1 cooking zone Ø 18.0 cm, 1.8 kW

- Frameless
- Touch Control
- Electronic control in 9 power levels
- Digital display of cooking levels
- Residual heat display for each cooking zone
- Automatic safety switch-off
- Overflow detection
- Flush-mounted installation possible
- Quick assembly system

- Appliance dimensions: $5.7 \times 29.0 \times 52.0$ cm
- Installation dimensions: $5.7 \times 27.0 \times 49.0 \text{ cm}$





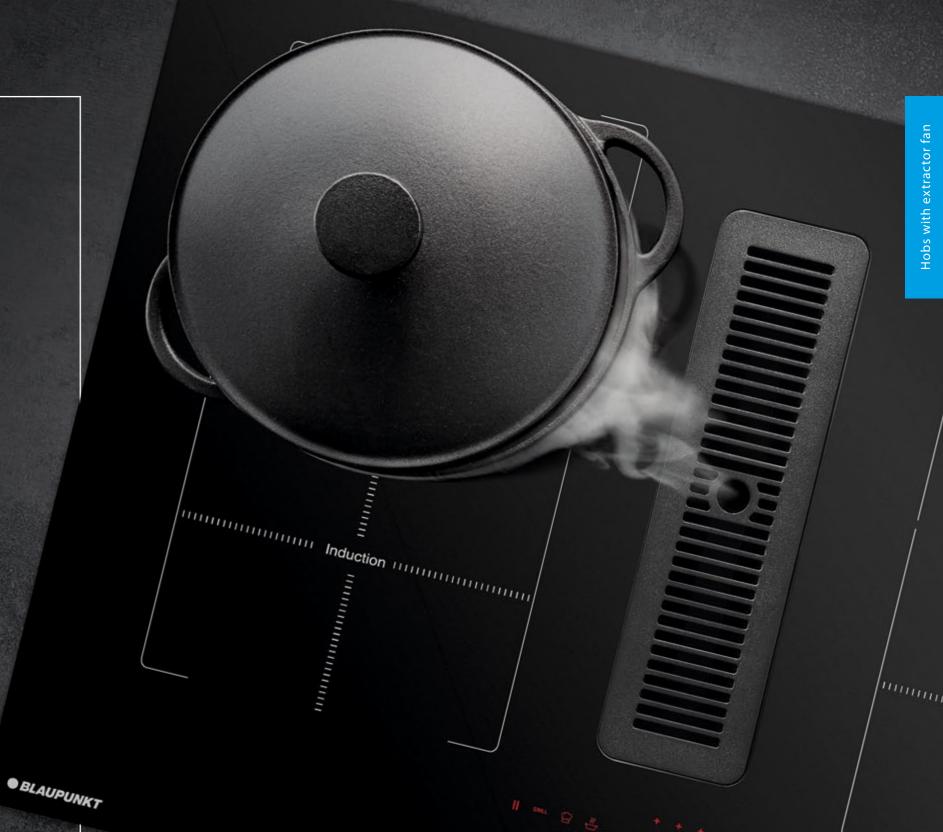




HOBS WITH INTEGRATED EXTRACTOR

The modern extractor solution offers one thing above all – more freedom: A clear view, as the fumes are extracted directly where they arise. Odourless cooking and more freedom in kitchen planning.

High-quality filter systems allow nothing but fresh air to be produced, while still being powerful and noise-free. The perfect combination of heat and air in a single appliance.



New 5IX 80290 and 5IX 60290 induction hobs with integrated extractor fan.

The ventilation system is activated automatically when a cooking zone is in use

2 in 1 – Exhaust and circulating air in one device

Flexible planning – surfaceor flush-mounting installation possible



Here you can find all information about our hob fans. Simple and intuitive operation

Fan motor integrated directly into the hob

Simple filter

exchange and easy cleaning

> State-of-the-art technology and fast installation

Minimalist design

51X 80290 New

EG 1363



Output, consumption – ho

- Voltage: 220 240 V
- Total connected load: 7.4 kW
- 4 induction cooking zones with booster:
- 4 cooking zones Ø 19.0 × 21.0 cm, 2.1 kW (3.7 kW)

Desian, comfort

- Frameless
- Multi Control
- Smart Slider
- Touch Control
- 2× combi induction
- Flexible linking Any two cooking zones can be combined into one cooking zone
- Boost function for all induction cooking zones
- Grill function
- Cooking Chef Mode
- Electronic control in 11 power levels
- Digital display of cooking levels in red
- Residual heat display for each cooking zone
- Pot detection
- Child protection
- Timer simultaneously adjustable for each cooking zone
- Countdown function
- Quick start function
- Recall function Repeat the last settings
- Automatic safety switch-off
- Overflow detection
- Power management
- Flush-mounted installation possible
- Quick assembly system

Dimensions $H \times W \times I$

- Appliance dimensions: $20.1 \times 78.0 \times 52.0$ cm
- Installation dimensions: $19.7 \times 75.0 \times 50.0$ cm

Output, consumption – extractor fan

- Voltage: 220 240 V
- Total connected load: 163 W
- Energy efficiency class: A
- Average power consumption: 31.2 kWh / year
- Fan efficiency class: A
- Grease filter efficiency class: B

Noise min./max. Normal level/Intensive level:

- Min. 34 dB(A) Max. 69 dB(A) Max. 72 dB(A)
- Fan output max. Normal level/Intensive level*:
- In extraction mode 434 m³/h/500 m³/h
 In circulation mode 350 m³/h/400 m³/h









Design, comfort – extractor fan

- With fan motor integrated into the hob
- Suitable for installation in a kitchenette or kitchen island
- Optional extraction or circulation mode (carbon filter required for circulation mode)
- 10-level fan output controllable via Touch Control
- 9 power levels + 1 intensive level
- Intensive level with automatic reset for extraction mode
- Automatic blower overrun
- Metal grease filter and carbon filter saturation indication by LED control lamp
- The device automatically blocks after 30 hours of operation for filter cleaning
- Powerful and quiet blower
- The ventilation system is activated automatically when a cooking zone is in use

Accessorie

• Metal grease filter, dishwasher-safe

Special accessories: see page 98 - 100

Stand-alone hob, combi induction with integrated extractor fan

51X 60290 New

EG 1362



Output, consumption – hob

- Voltage: 220 240 V
- Total connected load: 7.4 kW
- 4 induction cooking zones with booster:
- 2 cooking zones Ø 16 cm, 1.4 kW (1.85 kW)
- 2 cooking zone Ø 17.5, 1.4 kW (2.1 kW)

Design, comfort

- Frameless
- Multi Control
- Smart Slider
- Touch Control
- Boost function for all induction cooking zones
- Electronic control in 11 power levels
- Digital display of cooking levels in red
- Residual heat display for each cooking zone
- Pot detection
- Child protection
- Timer simultaneously adjustable for each cooking zone
- Countdown function
- Quick start function
- Recall function Repeat the last settings
- Automatic safety switch-off
- Overflow detection
- Power management
- Flush-mounted installation possible
- Quick assembly system

Dimensions H×W×I

- Appliance dimensions: 20.1 × 59.0 × 52.0 cm
- Installation dimensions: $19.7 \times 59.0 \times 50.0$ cm

Output, consumption – extractor fan

- Voltage: 220 240 V
- Total connected load: 165 W
- Energy efficiency class: B
- Average power consumption: 33.2 kWh/year
- Fan efficiency class: B
- Grease filter efficiency class: B

Noise min./max. Normal level/Intensive level:

- Min. 34 dB(A) Max. 69 dB(A) Max. 72 dB(A)
- Fan output max. Normal level/Intensive level*:
- In extraction mode 424 m³/h/441 m³/h
 In circulation mode 339 m³/h/353 m³/h



esign, comfort – extractor fan

- With fan motor integrated into the hob
- Suitable for installation in a kitchenette or kitchen island
- Optional extraction or circulation mode (carbon filter required for circulation mode)
- 10-level fan output controllable via Touch Control
- 9 power levels + 1 intensive level
- Intensive level with automatic reset for extraction mode
- Automatic blower overrun
- Metal grease filter and carbon filter saturation indication by LED control lamp
- The device automatically blocks after 30 hours of operation for filter cleaning
- Powerful and quiet blower
- The ventilation system is activated automatically when a cooking zone is in use

Accessorie

Metal grease filter, dishwasher-safe

Special accessories: see page 98 – 100





In a range from: A+++ to D

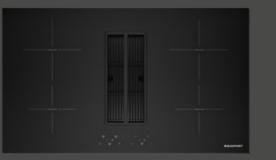
> according to EU Reguation no. 65/2014/fan nower according to



Stand-alone hob, combi induction with integrated extractor fan

5IX 90291 New

EG 1349



- Voltage: 220 240 V
- Total connected load: 7.4 kW
- 4 induction cooking zones with booster:
- 2 cooking zones Ø 16.0 cm, 1.2 kW (1.4 kW)
- 2 cooking zones Ø 20.0 cm, 2.3 kW (3.0 kW)

Design, comfort – hob • Frameless

- Touch Control
- Boost function for all induction cooking zones
- Electronic control in 10 power levels
- Automatic safety switch-off
- Digital display of cooking levels
- Residual heat display for each cooking zone
- Pot detection
- Child lock
- Timer simultaneously adjustable for each cooking zone
- Countdown function
- Power management
- Flush-mounted installation possible

- Appliance dimensions: $82.0 97.5 \times 90.0 \times 53.0 \text{ cm}$
- Installation dimensions: 16.0 16.4 x 88 × 50 cm

- Voltage: 220 240 V
- Total connected load: 160 W
- Energy efficiency class: A
- Average power consumption: 52.2 kWh/year
- Fan efficiency class: A
- Grease filter efficiency class: B

Noise min./max. intensive level/normal level:

• Min. 56 dB(A) Max. 70 dB(A) Max. 74 dB(A)

Fan output max. Normal level/Intensive level*:

- In extraction mode 582 m³/h/674 m³/h
- In circulation mode 460 m³/h/514 m³/h













- Glass ceramic, black
- Suitable for installation in a kitchenette or kitchen island
- Optional extraction or circulation mode (carbon filter required for circulation mode)
- 4-level fan output controllable via Touch Control
- 3 power levels + 1 intensive level
- Intensive level with automatic reset for extraction mode
- Automatic, three-level blower overrun of 5 / 10 and 20 minutes with LED display
- Metal grease filter and carbon filter saturation indication by LED control lamp
- To clean / evacuate the metal grease filter and the water collection tank, the appliance automatically blocks after 40 hours of operation
- Automatic overrun for circulation mode
- Water collection tank: 0.75 litre capacity
- Powerful and quiet blower

• Metal grease filter, dishwasher-safe



EG 1395



- Voltage: 220 240 V
- Total connected load: 7.4 kW
- 4 induction cooking zones with booster:
- 4 cooking zones Ø 22 cm, 2.1 kW (3.7 kW)

- Frameless
- Smart Slider
- Touch Control
- 2× combi induction
- Flexible linking Any two cooking zones can be combined into one cooking zone
- Boost function for all induction cooking zones
- Electronic control in 10 power levels
- Automatic safety switch-off
- Digital display of cooking levels in white
- Toggle function with fixed temperatures (40 °C, 70 °C and 98 °C)
- Cooking Chef Mode, Pause and Recall
- Residual heat display
- Pot detection
- Child lock • Timer
- Countdown function
- Flush-mounted installation possible

- Appliance dimensions: $82.7 98.2 \times 90 \times 53$ cm
- Installation dimensions: $5.8 \times 86.2 \times 49.5$ cm

- Voltage: 220 240 V
- Total connected load: 165 W
- Energy efficiency class: A+++
- Average power consumption: 30.8 kWh/year
- Fan efficiency class: A
- Grease filter efficiency class: B

Noise min./max. normal level/intensive level:

- Min. 45 dB(A) max. 65 dB(A) max. 70 dB(A)
- Fan output max. normal level/intensive level*:
- In extraction mode 576 m³/h/734 m³/h • In circulation mode 450 m³/h/560 m³/h

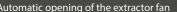


- Electronic opening of the extractor fan
- Glass ceramic, black
- Suitable for installation in a kitchenette or kitchen island
- Optional extraction or circulation mode (carbon filter required for circulation mode)
- 6-level fan output controllable via Touch Control
- 5 power levels + 1 intensive level
- Intensive level with automatic reset for extraction mode
- Automatic, three-level blower overrun of 5 / 10 and 20 minutes with LED display
- Metal grease filter and carbon filter saturation indication by LED control lamp
- To clean / evacuate the metal grease filter and the water collection tank, the appliance automatically blocks after 40 hours of operation
- Automatic overrun for circulation mode
- Water collection tank: 0.75 litre capacity
- Powerful and quiet blower

• Metal grease filter, dishwasher-safe









Stand-alone hob, combi induction with integrated extractor fan

EG 1397



- Voltage: 220 240 V
- Total connected load: 7.4 kW
- 4 induction cooking zones with booster:
- 4 cooking zones Ø 19.0 × 21.0 cm, 2.1 kW (3.0 kW)

- Frameless
- Touch Control
- 2× combi induction
- Flexible linking Any two cooking zones can be combined into one cooking zone
- Boost function for all induction cooking zones
- Electronic control in 10 power levels
- Automatic safety switch-off
- Digital display of cooking levels
- Residual heat display for each cooking zone
- Pot detection
- Child lock
- Timer simultaneously adjustable for each cooking zone
- Countdown function
- Power management
- Flush-mounted installation possible

- Appliance dimensions: $82.7 98.2 \times 90 \times 53$ cm
- Installation dimensions: 5.8 × 86.2 × 49.5 cm

- Voltage: 220 240 V
- Total connected load: 165 W
- Energy efficiency class: A+++
- Average power consumption: 30.8 kWh/year
- Fan efficiency class: A
- Grease filter efficiency class: B

Noise min./max. intensive level/normal level:

- Min. 45 dB(A) Max. 65 dB(A) Max. 70 dB(A) Fan output max. Normal level/Intensive level*:
- In extraction mode 576 m³/h/734 m³/h
- In circulation mode 450 m³/h/560 m³/h



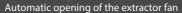


- Glass ceramic, black
- Suitable for installation in a kitchenette or kitchen island
- Optional extraction or circulation mode (carbon filter required for circulation mode)
- Electronic opening of the extractor fan
- 6-level fan output controllable via Touch Control
- 5 power levels + 1 intensive level
- Intensive level with automatic reset for extraction mode
- Automatic, three-level blower overrun of 5 / 10 and 20 minutes with LED display
- Metal grease filter and carbon filter saturation indication by LED control lamp
- To clean / evacuate the metal grease filter and the water collection tank, the appliance automatically blocks after 40 hours of operation
- Automatic overrun for circulation mode
- Water collection tank: 0.75 litre capacity
- Powerful and quiet blower

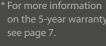
• Metal grease filter, dishwasher-safe

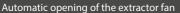








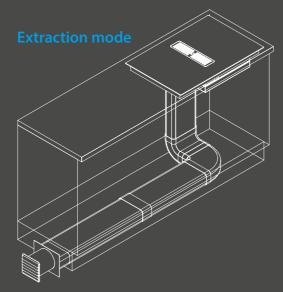


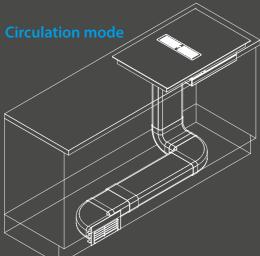


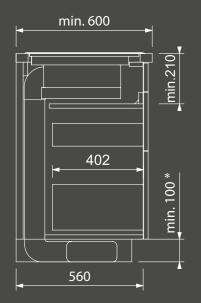
Planning information

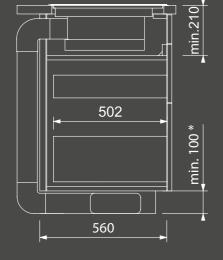
(with fan motor integrated into the hob)

- The fan motor is integrated directly into the hob
- Naber Compair Flow 150 air discharge, allowing for freedom in planning airflow
- Airflow can be routed in any direction
- Dishwashers, under-counter refrigerators, drawers etc. cannot be planned in the area of the exhaust air duct
- Min. cabinet width 800 mm (5IX 80290)
- Min. cabinet width 600 mm (5IX 60290)
- Min. worktop depth 600 mm (correspondingly deeper when planning in niche panelling)
- Worktop depth 600 mm (for flush-mounted planning)
- Base height min. 100 mm (depending on the duct system used)









min. 700

*depending on the duct system used

Using a flat ducting system to extract outside of the carcase.

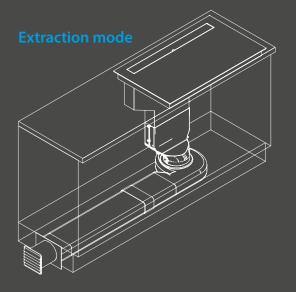
Planning information

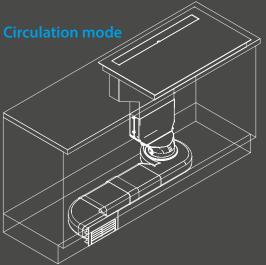
(with base motor)

The airflow in a kitchenette can be generally conducted in any direction.

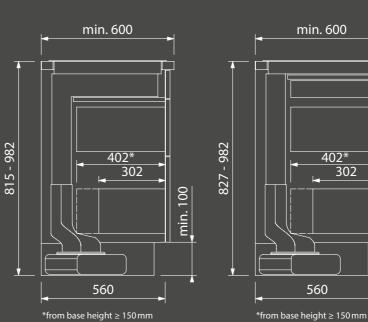
Turning the motor prior to installation allows you to conduct the air to the left or the right. For a right-side installation, an air outlet kit is required. The base area must always remain clear to allow the installation of a flat duct. The air routing can be planned in advance in different designs.

- It is not possible to plan in dishwashers, underframe coolers, base drawers etc. in the area of the exhaust air duct
- An air outlet kit is required on the right for planning in dishwashers, underframe coolers, base drawers etc. on the left-hand side
- Min. cabinet width 900 mm (5IX 99291, 5IX 94291, 5IX 90291)
- Min. cabinet width 600 mm (5IX 60260)
- Min. worktop depth 600 mm (correspondingly deeper when planning in niche panelling)
- Worktop depth 615 mm (for flush-mounted planning)
- Base height min. 100 mm





min. 100



Using a flat ducting system to extract outside of the carcase.

*depending on the duct system used





MULTI CONTROL A unique match

Here everything comes together that belongs together: Blaupunkt hobs with Multi Control form a unique combination – together with the Multi Control extractor fan hoods. These can be easily controlled using the hob operating panel, and automatically adjust their output in line with the heat generated by the hob.

Optional extendible Multi Control function:
The installation of a small receiver in the hood suffices to put your kitchen in the perfect light. This allows you to use a remote control to control the light mood and intensity.

If your kitchen is also furnished with this technology, the hood and the light system can be coupled together, thereby resulting in a perfectly harmonized look with a uniform light colour and intensity!

Keceiver

Remote

BLZ 501

BLZ 502



EXTRACTOR FAN HOODS

Seared crispy or gently steamed: each meal preparation leaves traces behind in the room. Blaupunkt extractor fan hoods provide fresh air after each cooking experience.



Island hood

EG 1809



- Voltage: 220 240 V
- Total connected load: 208.2 W
- Energy efficiency class: A*
- Average power consumption: 51 kWh/year*
- Fan efficiency class: A*
- Light efficiency class: A*
- Grease filter efficiency class: B*
- Noise min./max. Normal level: 48/64 dB*

Fan output max. Normal level/Intensive level*:

- In extraction mode 521 m³/h/650 m³/h
- In circulation mode 380 m³/h/480 m³/h

- Black painted stainless steel
- For ceiling installation above kitchen islands
- Optional extraction or circulation mode (an activated carbon filter required for circulation mode)
- 4-level fan power (3 power levels + 1 intensive level) controllable via remote control
- Intensive levels with automatic reset
- High, fine-tunable fan power
- Powerful and quiet blower
- Uniform, bright lighting with 2 × 4.1 W LED modules
- Illuminance: 270 lux
- Colour temperature: 4,000 K

• Metal grease filter, dishwasher-safe

- Appliance dimensions, extraction: $90.0 - 109.0 \times 140.0 \times 60.0 \,\mathrm{cm}$
- Appliance dimensions, circulation: $96.5 - 120.0 \times 140.0 \times 60.0 \,\mathrm{cm}$

Island hood

5DS 99770 New

EG 1843



- Voltage: 220 240 V
- Total connected load: 278 W
- Energy efficiency class: A+*
- Average power consumption: 47 kWh/year*
- Fan efficiency class: A*
- Light efficiency class: A*
- Grease filter efficiency class: B*
- Noise min./max. Normal level: 52/65 dB*

Fan output max. Normal level/Intensive level*:

- In extraction mode max. 580 m³/h/700 m³/h
- In circulation mode max. 450 m³/h/500 m³/h

- Black painted stainless steel and black glass panel
- For wall installation above cooking zones
- Smart Slider
- Optional extraction or circulation mode (an activated carbon filter required for circulation mode)
- Electronic control
- 4-level fan power (3 power levels + 1 intensive level) controllable via Smart Slider with LED display
- Intensive levels with automatic reset
- Powerful and quiet blower
- Uniform, bright lighting with $4 \times 2 \, W$ LED lamps
- Illuminance: 180 lux
- Colour temperature: 4,000 K

- Metal grease filter, dishwasher-safe
- Incl. exhaust air shaft

- Dimensions H × W × D

 Appliance dimensions, extraction: 77.0 – 106.0 × 90.0 × 58.0 cm
- Appliance dimensions, circulation: $77.0 - 106.0 \times 90.0 \times 58.0 \,\text{cm}$



EG 1872



- Voltage: 220 240 V
- Total connected load: 225.4W
- Energy efficiency class: A*
- Average power consumption: 44 kWh/year*
- Fan efficiency class: A*
- Light efficiency class: A*
- Grease filter efficiency class: C*
- Noise min./max. Normal level: 48/62 dB*

Fan output max. Normal level/Intensive level*:

- In extraction mode 560 m³/h/626 m³/h
- In circulation mode 394 m³/h/445 m³/h

- Stainless steel
- For ceiling installation above kitchen islands
- Optional extraction or circulation mode (an activated carbon filter required for circulation mode)
- 4-level fan power (3 power levels + 1 intensive level) controllable through Multi Control
- Intensive levels with automatic reset
- Powerful and quiet blower
- Uniform, bright lighting with 2 × 2.7 W LED modules
- Optional extendible Multi Control function: LED light with adjustable brightness and colour temperature
- Illuminance: 152 lux
- Colour temperature: 4,000 K preset

- Metal grease filter, dishwasher-safe
- Incl. exhaust air shaft

Special accessories for extended Multi Control function (see page 47) • BLZ 501 Receiver

- BLZ 502 Remote control

- Appliance dimensions, extraction: $76.0 - 103.0 \times 90.0 \times 60.0 \text{ cm}$
- Appliance dimensions, circulation: $84.0 - 114.0 \times 90.0 \times 60.0 \text{ cm}$



EG 1813

Island hood



- Voltage: 220 240 V
- Total connected load: 225.4W
- Energy efficiency class: A*
- Average power consumption: 43 kWh/year*
- Fan efficiency class: A*
- Light efficiency class: A*
- Grease filter efficiency class: C*

• Noise min./max. Normal level: 48/60 dB*

Fan output max. Normal level/Intensive level*:

• In circulation mode 394 m³/h/445 m³/h

- Stainless steel and black painted stainless steel
- For ceiling installation above kitchen islands
- Multi Control
- Circulation hood (an activated carbon filter required for
- Electronic control
- 4-level fan power (3 power levels + 1 intensive level) controllable through Multi Control
- Intensive levels with automatic reset
- Powerful and quiet blower
- Uniform, bright lighting with 2 × 2.7 W LED modules
- Optional extendible Multi Control function: LED light with adjustable brightness and colour temperature
- Colour temperature: 4,000 K preset

• Metal grease filter, dishwasher-safe

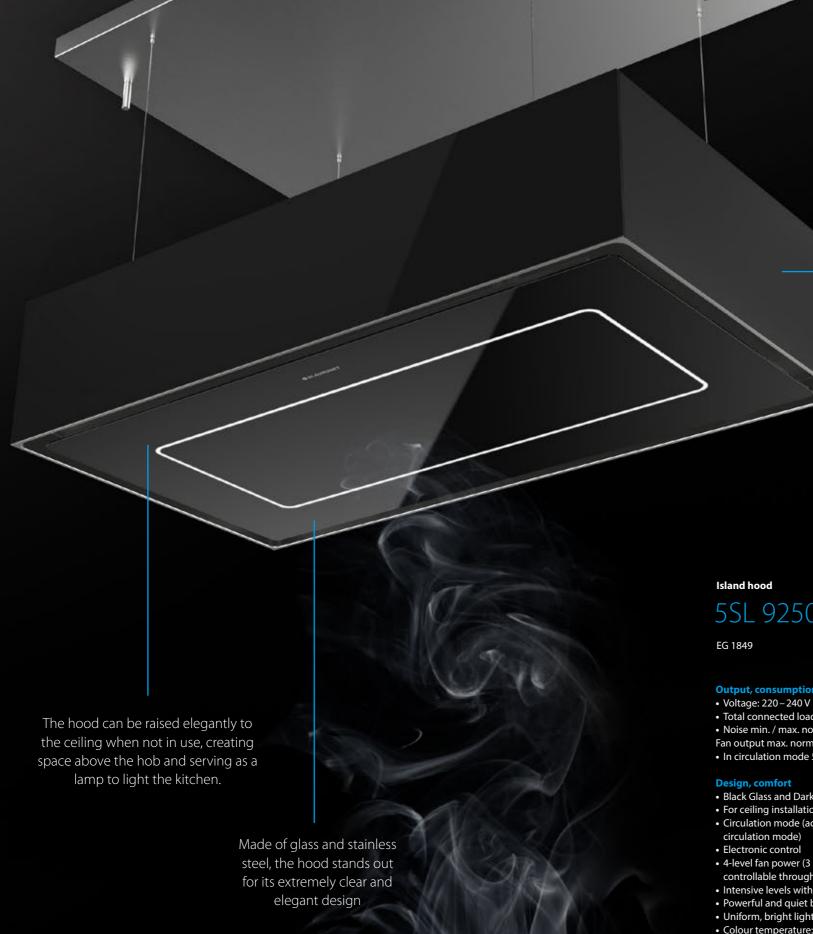
- BLZ 501 Receiver
- BLZ 502 Remote control

• Appliance dimensions, circulation: $170.5 \times 45.0 \times 45.0 \text{ cm}$









Thanks to the lift function, the hood moves down to the desired height almost noiselessly

5SL 92500 New

Output, consumption

- Total connected load: 194 W
- Noise min. / max. normal level: 55/66 dB* Fan output max. normal level / intensive level*:
- In circulation mode 500 m³/h/550 m³/h

- Black Glass and Dark Steel
- For ceiling installation above kitchen islands
- Circulation mode (activated carbon filter required for circulation mode)
- Electronic control
- 4-level fan power (3 power levels + 1 intensive level) controllable through remote control
- Intensive levels with automatic reset
- Powerful and quiet blower
- Uniform, bright lighting with $1 \times 16W$ LED modules
- Colour temperature: 4,000 K







Accessories

- Metal grease filter, dishwasher-safe
- Remote control

Special accessories: see page 101 – 105

Dimensions H×W×D

- Device dimensions closed: $28.0 \times 108.7 \times 58.7$ cm
- Device dimensions extended: $128.0 \times 108.7 \times 58.7$ cm



In a range from: A+++ to D

* According to EU Regulation no. 65/2014/fan power according to

Vertical hood

EG 1898



490▶



- Voltage: 220 240 V
- Total connected load: 130.4W
- Energy efficiency class: A*
- Average power consumption: 40.4 kWh/year*
- Fan efficiency class: A*
- Light efficiency class: A*
- Grease filter efficiency class: D*
- Noise min./max. Normal level: 52/67 dB*

Fan output max. Normal level / Intensive level*:

- In extraction mode max. 400 m³/h/570 m³/h
- In circulation mode max. 120 m³/h/145 m³/h

- Black painted stainless steel and black glass
- For wall installation above cooking zones
- Multi Control
- Optional extraction or circulation mode (carbon filter required for circulation mode)
- Electronic control
- 4-level fan power (3 power levels + 1 intensive level) controllable through Multi Control
- Intensive levels with automatic reset
- Filter saturation display
- Powerful and quiet blower
- Uniform, bright lighting with 2 × 2.7 W LED modules
- Illuminance: 154 lux
- Optional extendible Multi Control function:
- LED light with adjustable brightness and colour temperature
- Colour temperature: 4,000 K preset

- Metal grease filter, dishwasher-safe
- Incl. exhaust air shaft

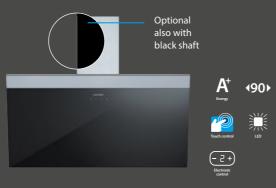
- BLZ 501 Receiver
- BLZ 502 Remote control

- Appliance dimensions, extraction: 73.0 105.0 × 90.0 × 23.2 cm
- Appliance dimensions, circulation: 85.5.0 – 105.0 × 90.0 × 23.2 cm



Oblique hood

EG 1890



- Voltage: 220 240 V
- Total connected load: 272 W
- Energy efficiency class: A+*
- Average power consumption: 41 kWh/year*
- Fan efficiency class: A*
- Light efficiency class: A*
- Grease filter efficiency class: F*
- Noise min./max. Normal level: 52/65 dB*

Fan output max. Normal level/Intensive level*:

- In extraction mode 580 m³/h/720 m³/h
- In circulation mode 300 m³/h/420 m³/h

- Stainless steel and black glass
- With gas pressure damper
- For wall installation above hobs
- Optional extraction or circulation mode (carbon filter required for circulation mode)
- Electronic control
- 4-level fan power (3 power levels + 1 intensive level) controllable through Touch Control with LED display
- Intensive levels with automatic reset
- Powerful and quiet blower
- High, fine-tunable fan power
- Edge suction
- Uniform, bright lighting with 2 × 2.7 W LED lamps
- Illuminance: 200 lux
- Colour temperature: 3.000 K

- Metal grease filter, dishwasher-safe
- Incl. exhaust air shaft

- Appliance dimensions, extraction:
- $72.0 102.0 \times 90.0 \times 38.0 \,\text{cm}$
- Appliance dimensions, circulation: 84.0 – 102.0 × 90.0 × 38.0 cm

Oblique hood

5DL 69653 New

EG 1837



- Voltage: 220 240 V
- Total connected load: 272 W
- Energy efficiency class: A+*
- Average power consumption: 44 kWh/year*
- Fan efficiency class: A*
- Light efficiency class: A*
- Grease filter efficiency class: C*
- Noise min./max. Normal level: 52 / 64 dB*

Fan output max. Normal level / Intensive level*:

- In extraction mode 630 m³/h/790 m³/h
- In circulation mode 385 m³/h/430 m³/h

- Black glass screen
- With gas pressure damper
- For wall installation above hobs
- Optional extraction or circulation mode (carbon filter required for circulation mode)
- Electronic control
- 4-level fan power (3 power levels + 1 intensive level) controllable through Touch Control with LED display
- Intensive levels with automatic reset
- Powerful and quiet blower
- High, fine-tunable fan power
- Edge suction
- Uniform, bright lighting with 2 × 1.1 W LED lamps
- Illuminance: 200 lux
- Colour temperature: 3,000 K

- Metal grease filter, dishwasher-safe
- Incl. exhaust air shaft

- Appliance dimensions, extraction: $66.0 - 97.0 \times 90.0 \times 34.0 \, \text{cm}$
- Appliance dimensions, circulation: $79.0 - 97.0 \times 90.0 \times 34.0 \,\text{cm}$

Oblique hood

5DI 69654 New

EG 1838



- Voltage: 220 240 V
- Total connected load: 276W
- Energy efficiency class: A+*
- Average power consumption: 46.4 kWh/year*
- Fan efficiency class: A*
- Light efficiency class: A*
- Grease filter efficiency class: C*
- Noise min./max. Normal level: 52/64 dB* Fan output max. Normal level/Intensive level*:

• In extraction mode 630 m³/h/790 m³/h

- In circulation mode 385 m³/h/430 m³/h

- Black glass screen with Dark Steel front
- With gas pressure damper
- For wall installation above hobs • Optional extraction or circulation mode
- (an activated carbon filter required for circulation mode)
- Electronic control • 4-level fan power (3 power levels + 1 intensive level)
- controllable through Multi Control
- Filter saturation display
- Powerful and quiet blower • High, fine-tunable fan power
- Edge suction
- Uniform, bright lighting with 2 × 2.7 W LED lamps
- Illuminance: 154 lux
- Colour temperature: 4,000 K preset

- Metal grease filter, dishwasher-safe
- Incl. exhaust air shaft

- BLZ 501 Receiver • BLZ 502 Remote control

- Appliance dimensions, extraction: $71.2 - 102.2 \times 90.0 \times 34.0 \,\mathrm{cm}$
- Appliance dimensions, circulation: 83.7 – 102.2 × 90.0 × 34.0 cm





In a range from:

- lation no. 65/2014/fan power according to
- on the 5-year warranty,



Oblique hood

Optional EG 1895 also with black shaft









- Voltage: 220 240 V
- Total connected load: 225.4 W
- Energy efficiency class: A*
- Average power consumption: 50 kWh/year*
- Fan efficiency class: A*
- Light efficiency class: A*
- Grease filter efficiency class: C*
- Noise min./max. Normal level: 49/60 dB*

Fan output max. Normal level/Intensive level*:

- In extraction mode max. 560 m³/h/677 m³/h
- In circulation mode max. 394 m³/h/445 m³/h

- Stainless steel and black glass
- With gas pressure damper
- For wall installation above cooking zones
- Multi Control
- Optional extraction or circulation mode (carbon filter required for circulation mode)
- Electronic control
- 4-level fan power (3 power levels + 1 intensive level) controllable through Multi Control
- Intensive levels with automatic reset
- Powerful and quiet blower
- Uniform, bright lighting with 2 × 2.7 W LED modules Optional extendible Multi Control function:
- LED light with adjustable brightness and colour temperature
- Illuminance: 152 lux
- Colour temperature: 4,000 K preset

- Metal grease filter, dishwasher-safe
- Incl. exhaust air shaft

- BLZ 501 Receiver
- BLZ 502 Remote control

- Appliance dimensions, extraction (shaft): 67.0 – 91.0 × 90.0 × 42.2 cm
- Appliance dimensions, circulation (without shaft): 35.0 × 90.0 × 42.2 cm



Oblique hood















- Voltage: 220 240 V
- Total connected load: 225.4W
- Energy efficiency class: A*
- Average power consumption: 50 kWh/year*
- Fan efficiency class: A*
- Light efficiency class: A*
- Grease filter efficiency class: C*
- Noise min./max. Normal level: 49/60 dB*

Fan output max. Normal level / Intensive level*:

- In extraction mode max, 560 m³/h/677 m³/h
- In circulation mode max. 394 m³/h/445 m³/h

- Stainless steel and black glass
- With gas pressure damper
- For wall installation above cooking zones
- Multi Control
- Optional extraction or circulation mode (carbon filter required for circulation mode)
- Electronic control
- 4-level fan power (3 power levels + 1 intensive level) controllable through Multi Control
- Intensive levels with automatic reset
- Powerful and quiet blower
- Uniform, bright lighting with 2 × 2.7 W LED modules
- Optional extendible Multi Control function: • LED light with adjustable brightness and colour
- temperature
- Illuminance: 152 lux
- Colour temperature: 4,000 K preset

- Metal grease filter, dishwasher-safe
- Incl. exhaust air shaft

- BLZ 501 Receiver
- BLZ 502 Remote control

- Appliance dimensions, extraction (shaft): 67.0-91.0 × 80.0 × 42.2 cm
- Appliance dimensions, circulation (without shaft): 35.0 × 80.0 × 42.2 cm



Oblique hood



















- Voltage: 220 240 V
- Total connected load: 225.4W
- Energy efficiency class: A*
- Average power consumption: 50 kWh/year*
- Fan efficiency class: A*
- Light efficiency class: A*
- Grease filter efficiency class: C*
- Noise min./max. Normal level: 49/60 dB*

Fan output max. Normal level / Intensive level*:

- In extraction mode max. 560 m³/h/677 m³/h
- In circulation mode max. 394 m³/h/445 m³/h

- Stainless steel and black glass
- With gas pressure damper
- For wall installation above cooking zones
- Multi Control
- Optional extraction or circulation mode (carbon filter required for circulation mode)
- Electronic control
- 4-level fan power (3 power levels + 1 intensive level) controllable through Multi Control
- Intensive levels with automatic reset
- Powerful and quiet blower • Uniform, bright lighting with 2 × 2.7 W LED modules
- Optional extendible Multi Control function: • LED light with adjustable brightness and colour temperature
- Colour temperature: 4,000 K preset

- Metal grease filter, dishwasher-safe
- Incl. exhaust air shaft

• Illuminance: 152 lux

- BLZ 501 Receiver
- BLZ 502 Remote control

- Appliance dimensions, extraction (shaft): 67.0-91.0×60.0×42.2cm
- Appliance dimensions, circulation (without shaft): 35.0 × 60.0 × 42.2 cm



Wall hood

5DS 69770 New

EG 1835



• Voltage: 220 – 240 V

• Fan efficiency class: A*

- Total connected load: 274 W
- Energy efficiency class: A+*

- Average power consumption: 43 kWh/year*
- Light efficiency class: A* • Grease filter efficiency class: B*
- Noise min./max. Normal level: 52/65 dB*
- Fan output max. Normal level/Intensive level*: • In extraction mode max, 580 m³/h/700 m³/h

• In circulation mode max, 450 m³/h/500 m³/h

- Black painted stainless steel and black glass screen
- For wall installation above cooking zones
- Smart Slider • Touch Control
- Optional extraction or circulation mode (an activated carbon filter required for circulation mode)
- Electronic control
- 4-level fan power (3 power levels + 1 intensive level) controllable via Smart Slider with LED display
- Intensive levels with automatic reset
- Powerful and guiet blower
- Uniform, bright lighting with 2 × 2 W LED lamps
- Illuminance: 180 lux

• Colour temperature: 4,000 K

- Metal grease filter, dishwasher-safe • Incl. exhaust air shaft

• Appliance dimensions, extraction: $79.0 - 106.0 \times 90.0 \times 45.0 \,\mathrm{cm}$ Appliance dimensions, circulation:

 $79.0 - 106.0 \times 90.0 \times 45.0 \,\text{cm}$





Wall hood

EG 1857



- Voltage: 220 240 V
- Total connected load: 225.4 W
- Energy efficiency class: A*
- Average power consumption: 44 kWh/year*
- Fan efficiency class: A*
- Light efficiency class: A*
- Grease filter efficiency class: C*
- Noise min./max. Normal level: 48/62 dB*

Fan output max. Normal level / Intensive level*:

- In extraction mode 560 m³/h/632 m³/h
- In circulation mode 394 m³/h/445 m³/h

- Stainless steel
- For wall installation above cooking zones
- Multi Control
- Optional extraction or circulation mode (carbon filter required for circulation mode)
- Electronic control
- 4-level fan power (3 power levels + 1 intensive level) controllable through Multi Control
- Intensive levels with automatic reset
- Powerful and quiet blower
- Uniform, bright lighting with 2×2.7 W LED modules
- Optional extendible Multi Control function: LED light with adjustable brightness and colour temperature
- Colour temperature: 4,000 K preset

- Metal grease filter, dishwasher-safe
- Incl. exhaust air shaft

Special accessories for extended Multi Control function (see page 47) • BLZ 501 Receiver

- BLZ 502 Remote control

- Appliance dimensions, extraction: 64.0 – 106.0 × 90.0 × 48.0 cm
- Appliance dimensions, circulation: $71.0 - 113.0 \times 90.0 \times 48.0 \,\mathrm{cm}$



Wall hood

EG 1846



- Voltage: 220 240 V
- Total connected load: 225.4 W
- Energy efficiency class: A*
- Average power consumption: 44 kWh/year*
- Fan efficiency class: A*
- Light efficiency class: A*
- Grease filter efficiency class: C*
- Noise min./max. Normal level: 48/62 dB*

Fan output max. Normal level/Intensive level*:

- In extraction mode 560 m³/h/632 m³/h
- In circulation mode 394 m³/h/445 m³/h

- Stainless steel
- For wall installation above cooking zones
- Multi Control • Optional extraction or circulation mode (carbon filter
- required for circulation mode) Electronic control
- 4-level fan power (3 power levels + 1 intensive level) controllable through Multi Control
- Intensive levels with automatic reset
- Powerful and quiet blower
- Uniform, bright lighting with2 × 2.7 W LED modules
- Optional extendible Multi Control function: LED light with adjustable brightness and colour temperature
- Colour temperature: 4,000 K preset

- Metal grease filter, dishwasher-safe
- Incl. exhaust air shaft

Special accessories for extended Multi Control function (see page 47) • BLZ 501 Receiver

- BLZ 502 Remote control

- Appliance dimensions, extraction: 64.0 – 106.0 × 60.0 × 48.0 cm
- Appliance dimensions, circulation: $71.0 - 113.0 \times 60.0 \times 48.0 \,\text{cm}$

Wall hood

5DB 69753 New

EG 1834



- Voltage: 220 240 V
- Total connected load: 123 W
- Energy efficiency class: C*
- Average power consumption: 64.8 kWh/year*
- Fan efficiency class: E*
- Light efficiency class: D*
- Grease filter efficiency class: C*
- Noise min./max. Normal level: 54/68 dB*

Fan output max. Normal level:

- In extraction mode 435 m³/h
- In circulation mode 265 m³/h

- Stainless steel
- For wall installation above cooking zones
- Optional extraction or circulation mode (carbon filter required for circulation mode)
- Mechanical 3-level control
- Intensive levels with automatic reset
- Uniform, bright lighting with 2 × 4 W LED lamps
- Illuminance: 100 lux
- Colour temperature: 3,000 K

- Metal grease filter, dishwasher-safe
- Incl. exhaust air shaft

- Appliance dimensions, extraction: 66.7 – 94.0 × 90.0 × 45.0 cm
- Appliance dimensions, circulation: $79.0 - 106.0 \times 90.0 \times 45.0 \text{ cm}$

Wall hood

5DB 66753 New

EG 1833



- Voltage: 220 240 V
- Total connected load: 123 W • Energy efficiency class: C*
- Average power consumption: 64.8 kWh/year*
- Fan efficiency class: E*
- Light efficiency class: D*
- Grease filter efficiency class: C*
- Noise min./max. Normal level: 54/68 dB* Fan output max. Normal level:
- In extraction mode 435 m³/h
- In circulation mode 265 m³/h

Stainless steel

- For wall installation above cooking zones
- Optional extraction or circulation mode (carbon filter required for circulation mode)
- Mechanical 3-level control
- Intensive levels with automatic reset
- Uniform, bright lighting with 2 × 4 W LED lamps
- Illuminance: 100 lux
- Colour temperature: 3,000 K

- Metal grease filter, dishwasher-safe
- Incl. exhaust air shaft

• Appliance dimensions, extraction: $66.7 - 94.0 \times 60.0 \times 45.0 \,\mathrm{cm}$ • Appliance dimensions, circulation:

 $79.0 - 106.0 \times 60.0 \times 45.0 \text{ cm}$





Wall hood

5DW 69751 New

EG 1829





- Voltage: 220 240 V
- Total connected load: 123 W
- Energy efficiency class: D*
- Average power consumption: 68,1 kWh/year*
- Fan efficiency class: E*
- Light efficiency class: A*
- Grease filter efficiency class: C*
- Noise min./max. Normal level: 53/63 dB*

Fan output max. Normal level:

- In extraction mode max. 400 m³/h
- In circulation mode max. 240 m³/h

- Stainless steel
- For wall installation above cooking zones
- Optional extraction or circulation mode (carbon filter required for circulation mode)
- 3-level fan power controllable via push buttons
- Uniform, bright lighting with 2×5 W LED lamps
- Illuminance: 900 lux
- Colour temperature: 3,000 K

- Metal grease filter, dishwasher-safe
- Incl. exhaust air shaft

- Appliance dimensions, extraction: 66.0 – 101.5, × 90.0 × 47.0 cm
- Appliance dimensions, circulation: $79.0 - 101.5, \times 90.0 \times 47.0 \text{ cm}$

Wall hood

5DW 66751 New

EG 1828



- Voltage: 220 240 V
- Total connected load: 123 W
- Energy efficiency class: D*
- Average power consumption: 68,1 kWh/year*
- Fan efficiency class: E*
- Light efficiency class: A*
- Grease filter efficiency class: C*
- Noise min./max. Normal level: 53/63 dB*

Fan output max. Normal level:

- In extraction mode max. 400 m³/h
- In circulation mode max. 240 m³/h

- Stainless steel
- For wall installation above cooking zones
- Optional extraction or circulation mode (carbon filter) required for circulation mode)
- 3-level fan power controllable via push buttons
- \bullet Uniform, bright lighting with 2 \times 5 W LED lamps
- Illuminance: 900 lux
- Colour temperature: 3,000 K

- Metal grease filter, dishwasher-safe
- Incl. exhaust air shaft

- Appliance dimensions, extraction: $66.0 - 101.5 \times 60.0 \times 47.0 \, \text{cm}$
- Appliance dimensions, circulation: $79.0 - 101.5 \times 60.0 \times 47.0 \text{ cm}$

Ceiling fan

EG 1847



- Voltage: 220 240 V
- Total connected load: 98 W
- Noise min./max. Normal level: 55/68 dB*

Fan output max. Normal level/Intensive level*:

• In circulation mode 480 m³/h/550 m³/h

- Black painted stainless steel and black glass
- For ceiling installation above kitchen islands
- Multi Control
- Circulation mode (carbon filter is required for circulation mode)
- Electronic control
- 4-level fan power (3 power levels + 1 intensive level) controllable through Multi Control
- Intensive levels with automatic reset
- Powerful and quiet blower
- Uniform, bright lighting with 2×4W LED modules
- Optional extendible Multi Control function: LED light with adjustable brightness and colour temperature
- Colour temperature: 4,000 K preset

- Metal grease filter, dishwasher-safe
- Remote control

- BLZ 501 Receiver
- BLZ 502 Remote control

• Appliance dimensions: $16.1 \times 90.0 \times 55.0 \,\mathrm{cm}$

Ceiling fan

EG 1881



Low installation depth



- Voltage: 220 240 V
- Total connected load: 150.4 W
- Energy efficiency class: A+*
- Average power consumption: 38.3 kWh/year*
- Fan efficiency class: A*
- Light efficiency class: B*
- Grease filter efficiency class: E*

• Noise min./max. Normal level: 40/65 dB*

Fan output max. Normal level/Intensive level*:

• In extraction mode 490 m³/h/700 m³/h

• In circulation mode 300 m³/h/400 m³/h

- Stainless steel
- For ceiling installation above kitchen islands
- Multi Control
- Optional extraction or circulation mode (carbon filter required for circulation mode)
- Electronic control
- 4-level fan power (3 power levels + 1 intensive level) controllable through Multi Control
- Intensive levels with automatic reset
- Filter saturation display
- Powerful and quiet blower
- Uniform, bright lighting with 2 × 2.7 W LED modules
- Optional extendible Multi Control function: LED light with adjustable brightness and colour temperature
- Illuminance: 111 lux
- Colour temperature: 4,000 K preset

- Metal grease filter, dishwasher-safe
- Remote control

Special accessories for extended Multi Control function (see page 47) • BLZ 501 Receiver

- BLZ 502 Remote control

• Appliance dimensions: max. $19.2 \times 90.0 \times 49.9$ cm









Extractor fan hoods

EG 1825





- Voltage: 220 240 V
- Total connected load: 76 W
- Energy efficiency class: A*
- Average power consumption: 48.3 kWh/year*
- Fan efficiency class: B*
- Light efficiency class: A*
- Grease filter efficiency class: C*
- Noise min./max. Normal level: 50/63dB* Fan output max. Normal level/Intensive level*:
- In extraction mode 266/412 m³/h
- In circulation mode 166/353 m³/h

- Optional extraction or circulation mode (starter set required for circulation mode)
- For wall-mounted cabinet 90 cm
- Energy-saving operation thanks to efficient **BLDC** technology • High, fine-tunable fan power through electronic
- 4-level fan power (3 power levels + 1 intensive
- level), controllable via short-stroke keys
- Intensive levels with automatic reset
- Powerful and guiet blower/Eco Engine
- Uniform, bright lighting with 3×1.5 W LED lamps
- Illuminance: 355 lux
- Colour temperature: 3,500 K

• Metal grease filter, dishwasher-safe

- Appliance dimensions, extraction: $20.3 \times 89.8 \times 29.0 \text{ cm}$
- Appliance dimensions, circulation: 20.3 × 89.8 × 29.0 cm

Flat hood

EG 1824





- Voltage: 220 240 V
- Total connected load: 74W
- Energy efficiency class: A*
- Average power consumption: 48.3 kWh/year*
- Fan efficiency class: B*
- Light efficiency class: A*
- Grease filter efficiency class: C*
- Noise min./max. Normal level: 49/62 dB* Fan output max. Normal level/Intensive level*:
- In extraction mode 271/405 m³/h
- In circulation mode 174/360 m³/h

- Optional extraction or circulation mode (starter) set required for circulation mode)
- For wall-mounted cabinet 60 cm
- Energy-saving operation thanks to efficient BLDC technology
- High, fine-tunable fan power through electronic
- 4-level fan power (3 power levels + 1 intensive level), controllable via short-stroke keys
- Intensive levels with automatic reset
- Powerful and guiet blower/Eco Engine
- Uniform, bright lighting with 2×1.5 W LED lamps
- Illuminance: 355 lux
- Colour temperature: 3,500 K

• Metal grease filter, dishwasher-safe

- Appliance dimensions, extraction: 20.3 × 59.8 × 29.0 cm
- Appliance dimensions, circulation: 20.3 × 59.8 × 29.0 cm

Flat hood

EG 1804





- Voltage: 220 240 V
- Total connected load: 118W
- Energy efficiency class: B*
- Average power consumption: 38.6 kWh/year*
- Fan efficiency class: C*
- Light efficiency class: D*
- Grease filter efficiency class: B*
- Noise min./max. Normal level: 54/67 dB
- In extraction mode max. 340 m³/h
- In circulation mode max. 140 m³/h

- Optional extraction or circulation mode (an activated carbon filter required for circulation mode)
- For wall-mounted cabinet 60 cm
- Telescopic extension without panel
- Panel from original light strip from kitchen furniture manufacturer
- 3-level fan power controllable via slide switch
- Automatic switch-on and switch-off by pressing the moving filter surface
- Uniform, bright lighting with 2×4W LED lamps
- Illuminance: 130 lux
- Colour temperature: 3,000 K

• Metal grease filter, dishwasher-safe

- Appliance dimensions: 17.5 × 59.8 × 26.0 cm
- Installation dimensions: 13.5 × 49.7 × 22.7 cm

Fan module

EG 1864





- Voltage: 220 240 V
- Total connected load: 254 W
- Energy efficiency class: B*
- Average power consumption: 96.1 kWh/year*
- Fan efficiency class: A*
- Light efficiency class: A*
- Grease filter efficiency class: C*
- Noise min./max. Normal level: 57/71 dB*
- Fan output max. Normal level/Intensive level*: • In extraction mode 600 m³/h/680 m³/h
- In circulation mode 290 m³/h/340 m³/h

- Fan module with white glass
- Optional extraction or circulation mode (carbon filter required for circulation mode)
- Soft push buttons (3 power levels + 1 intensive level)
- Intensive levels with automatic reset • High, fine-tunable fan power through electronic
- control • Edge suction
- Uniform, bright lighting with 2 × 1 W LED lamps
- Illuminance: 200 lux
- Colour temperature: 3,000 K

• Metal grease filter, dishwasher-safe

 $33 \times 52.0 \times 30 \text{ cm}$

- Appliance dimensions, extraction:
- $33 \times 52.0 \times 30 \text{ cm}$

• Appliance dimensions, circulation:

Fan module

5DA 29450 New

EG 1827





- Voltage: 220 240 V
- Total connected load: 155 W
- Energy efficiency class: D*
- Average power consumption: 82 kWh/year*
- Fan efficiency class: E*
- Light efficiency class: A*
- Grease filter efficiency class: C*
- Noise min./max. normal level: 57/68 dB* Fan output max. Normal level/Intensive level*:
- In extraction mode 360 m³/h
- In circulation mode 200 m³/h

- Fan module with glass panel
- Optional extraction or circulation mode (activated carbon filter required for circulation mode)
- For wall-mounted cabinet 90 cm
- 3-level fan power adjustable via control knob • Uniform, bright lighting with 2 × 1.1 W LED
- Illuminance: 180 lux • Colour temperature: 3,000 K

• Metal grease filter, dishwasher-safe

- Appliance dimensions, extraction: $34.0 \times 89.8 \times 32.0 \text{ cm}$
- Appliance dimensions, circulation: 34.0 × 89.8 × 32.0 – 36.0 cm

Fan module

5DA 26450 New







- Voltage: 220 240 V
- Total connected load: 155 W • Energy efficiency class: D*
- Average power consumption: 82 kWh/year*
- Fan efficiency class: E*
- Light efficiency class: A*
- Grease filter efficiency class: C*
- Noise min./max. normal level: 57/68 dB*
- Fan output max. Normal level/Intensive level*: • In extraction mode 360 m³/h
- In circulation mode 200 m³/h
- Fan module with glass panel • Optional extraction or circulation mode (activated carbon filter required for circulation
- mode)
- For wall-mounted cabinet 60 cm • 3-level fan power adjustable via control knob
- Uniform, bright lighting with 2 × 1.1 W LED hulbs
- Illuminance: 180 lux • Colour temperature: 3,000 K
- Metal grease filter, dishwasher-safe

• Appliance dimensions, extraction: $34.0 \times 59.8 \times 32.0 \text{ cm}$ • Appliance dimensions, circulation: 34.0 × 59.8 × 32.0 – 36.0 cm

f According to EU Regu-





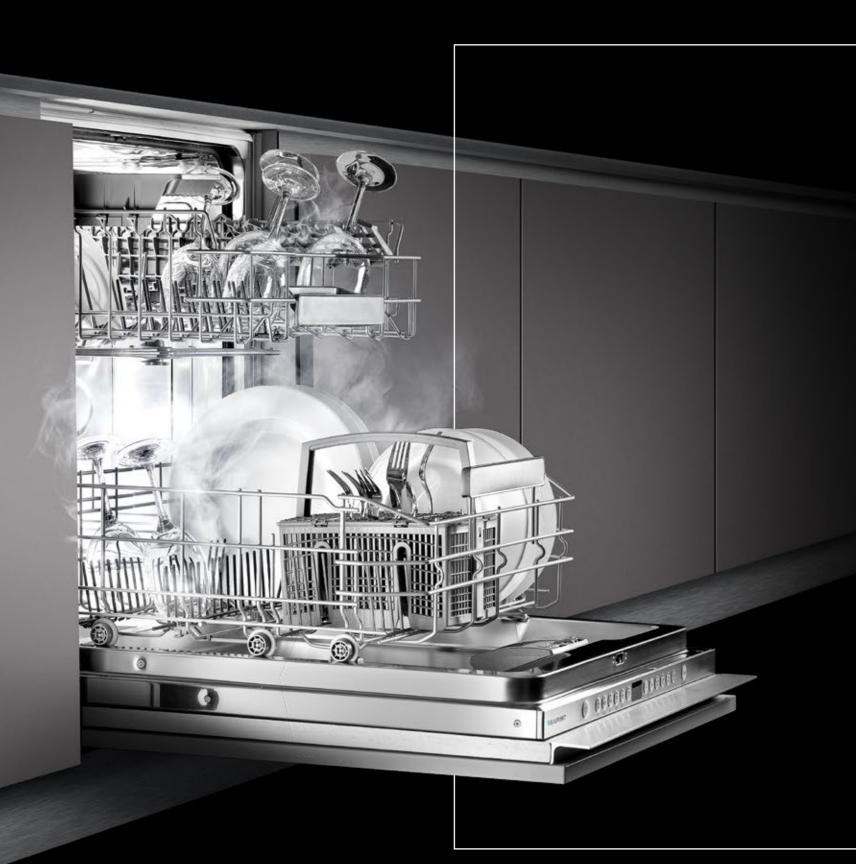












DISHWASHER

First the pleasure, then the work?

Blaupunkt dishwashers take over the work for you, so you can keep having fun when the feast is over. Different installation heights and a wide, variable storage space: the Blaupunkt range has the right helper for every space need.

Built-in dishwasher, fully integrated

EG 1684















- Energy efficiency class: D1)
- Noise efficiency class: B
- Capacity: 13 standard place settings • Energy²⁾/water³⁾: 84 kWh/9.51
- Noise: 44 dB (A) re 1 pW
- Connection loads: 220 240 V / 2.4 kW

- 6 programmes: Intensive 70 °C, Auto 45 °C 65 °C, Eco 50 °C, Glass 40 °C, 1 h 65 °C, Pre-rinse
- Machine cleaning programme
- 5 cleaning temperatures
- Hygiene Plus
- Vario Speed Plus
- Regeneration electronics/Immersion heater with integrated pump system (BLDC)
- Dosing assistant
- Aqua sensor/load sensor
- Automatic cleaning / glass protection technology
- Alternating rinse technology
- Heat exchanger
- Eco drying Acoustic program finish signal
- Aquastop with warranty
- Info Light
- Vario hinges

- Fully integrable behind kitchen cabinet door
- Control panel on top of inside door
- Electrical time pre-selection: 1 24 hours / remaining time
- Electrical refill display for salt/rinse agent
- Digital display
- Programme status display (LED)
 Self-cleaning screen with triple shaft filter system
- Cup racks in upper basket (2×)
- XXL dish baskets
- Variable cutlery basket in lower basket
- Rack stopper to prevent the lower basket from rolling over
- On an energy efficiency

 Height-adjustable upper basket with Rackmatic (3-level)
- class scale from A to G Folding spine rows in lower basket (2×)
 - Stainless steel interior

- Appliance dimensions: 86.5 × 59.8 × 55.0 cm
- Recess dimensions: $86.5 - 92.5 \times 60.0 \times 55.0 \,\mathrm{cm}$



Built-in dishwasher, fully integrated



- Energy efficiency class: D1)
- Noise efficiency class: B
- Capacity: 13 standard place settings
 Energy²/water³: 84kWh/9.51
- Noise: 44 dB (A) re 1 pW
- Connection loads: 220 240 V / 2.4 kW

- 6 programmes: Intensive 70 °C, Auto 45 °C 65 °C, Eco 50 °C, Glass 40 °C, 1 h 65 °C, Pre-rinse
- Machine cleaning programme
- 5 cleaning temperatures
- Hygiene Plus
- Vario Speed Plus
- Regeneration electronics / Immersion heater with integrated pump system (BLDC)
- Dosing assistant
- Aqua sensor/load sensor
- Automatic cleaning / glass protection technology
- Alternating rinse technology
- Heat exchanger
- Eco drying Acoustic program finish signal
- Aquastop with warranty
- Info Light
- Vario hinges

- Fully integrable behind kitchen cabinet door
- Control panel on top of inside door
- Electrical time pre-selection: 1 24 hours/remaining time
- Electrical refill display for salt/rinse agent
- Digital display
- Programme status display (LED)
 Self-cleaning screen with triple shaft filter system
- Cup racks in upper basket (2×)
- XXL dish baskets
- Variable cutlery basket in lower basket
- Rack stopper to prevent the lower basket from rolling over
 Height-adjustable upper basket with Rackmatic (3-level)
- Folding spine rows in lower basket (2×)
- Stainless steel interior

- Appliance dimensions: 81.5 × 59.8 × 55.0 cm
- Recess dimensions: $81.5 - 87.5 \times 60.0 \times 55.0 \text{ cm}$





- ²⁾ Energy consumption in kWh/100 opera-
- 3) Water consumption in
- on the 5-year warranty,

Built-in dishwasher, fully integrated

EG 1676



- Energy efficiency class: D1)
- Noise efficiency class: C
- Capacity: 12 standard place settings
- Energy²⁾/water³⁾: 82 kWh/9.51
- Noise: 46 dB (A) re 1 pW
- Connection loads: 220 240 V / 2.4 kW

- 5 programmes: Intensive 70 °C, Auto 65 °C, Eco 50 °C, 1 h 65 °C, Pre-rinse
- Machine cleaning programme
- Vario Speed Plus
- Eco Engine immersion heater with integrated pump system / regeneration electronics
- Dosing assistant
- Aqua sensor/load sensor
- Automatic cleaning/glass protection technology
- Regeneration electronics
- Alternating rinse technology
- Heat exchanger
- Acoustic program finish signal
- Aquastop with warranty
- Servo Schloss®
- Info Light

- Fully integrable behind kitchen cabinet door
- Control panel on top of inside door
- Regeneration electronics/Immersion heater with integrated pump system (BLDC)
- Electrical time pre-selection: 1 24 hours / remaining time display
- Electrical refill display for salt/rinse agent
- Digital displayProgramme status display (LED)
- Self-cleaning screen with triple shaft filter system
- Cutlery basket in lower basket
- Cup racks in upper basket (2×)
- XXL dish baskets in silver
- Height-adjustable upper basket
- Folding spine rows in lower basket (2×)

²⁾ Energy consumption

3) Water consumption in

- Appliance dimensions: $86.5 \times 59.8 \times 55.0$ cm
- Recess dimensions: $86.5 92.5 \times 60.0 \times 55.0 \, \text{cm}$



Built-in dishwasher, fully integrated

EG 1663



- Energy efficiency class: D1)
- Noise efficiency class: C
- Capacity: 12 standard place settings
 Energy²⁾/water³⁾: 82 kWh/9.51
- Noise: 46 dB (A) re 1 pW
- Connection loads: 220 240 V / 2.4 kW

- 5 programmes: Intensive 70°C, Auto 65°C, Eco 50°C, 1 h 65 °C, Pre-rinse
- Machine cleaning programme
- Vario Speed Plus
- Eco Engine immersion heater with integrated pump system / regeneration electronics
- Dosing assistant
- Aqua sensor/load sensor
- Automatic cleaning/glass protection technology
- Regeneration electronics
- Alternating rinse technology
- Heat exchanger
- Acoustic program finish signal
- Aquastop with warranty
- Servo Schloss®
- Info Light

- Fully integrable behind kitchen cabinet door
- Control panel on top of inside door
- Regeneration electronics / Immersion heater with integrated pump system (BLDC)
- Electrical time pre-selection: 1 24 hours / remaining time
- display
- Electrical refill display for salt/rinse agent
- Digital displayProgramme status display (LED)
- Self-cleaning screen with triple shaft filter system
- Cutlery basket in lower basket
- Cup racks in upper basket (2×)
- Height-adjustable upper basket
- Folding spine rows in lower basket (2×)

- Appliance dimensions: $81.5 \times 59.8 \times 55.0$ cm
- Recess dimensions: $81.5 87.5 \times 60.0 \times 55.0 \text{ cm}$



Built-in dishwasher, fully integrated

EG 1675



- Energy efficiency class: E1)
- Noise efficiency class: C
- Capacity: 12 standard place settings
- Energy²⁾/water³⁾: 92 kWh/10.51
- Noise: 48 dB (A) re 1 pW
- Connection loads: 220 240 V / 2.4 kW

- 5 programmes: Intensive 70 °C, Auto 45 °C 65°, Eco 50°C, 1 h 65°C, Pre-rinse
- Half load
- Eco Engine immersion heater with integrated pump system/regeneration electronics
- Dosing assistant
- Aqua sensor/load sensor
- Automatic cleaning/glass protection technologyAlternating rinse technology
- Acoustic program finish signal
- Aquastop with warranty
- Servo Schloss® • Info Light

- Fully integrable behind kitchen cabinet door
- Control panel on top of inside door • Electrical time pre-selection: 1 – 24 hours / remaining time display
- Electrical refill display for salt/rinse agent
- Digital display
- Programme status display (LED)
- Self-cleaning screen with triple shaft filter system
- Cutlery basket in lower basket
- Cup racks in upper basket (2×)
- XXL dish baskets in silver
- Height-adjustable upper basket
- Folding spine rows in lower basket (2×)

- Appliance dimensions: 86.5 × 59.8 × 55.0 cm
- Recess dimensions: $86.5 92.5 \times 60.0 \times 55.0 \,\mathrm{cm}$

Built-in dishwasher, fully integrated

EG 1662



- Energy efficiency class: E¹⁾
- Noise efficiency class: C
- Capacity: 12 standard place settings
 Energy²/water³: 92 kWh/10.51
- Noise: 48 dB (A) re 1 pW • Connection loads: 220 – 240 V / 2.4 kW

- 5 programmes: Intensive 70 °C, Auto 45 °C 65°, Eco 50°C, 1 h 65°C, Pre-rinse
- Half load
- Eco Engine immersion heater with integrated pump system/regeneration electronics
- Dosing assistant • Aqua sensor/load sensor
- Automatic cleaning/glass protection technologyAlternating rinse technology
- Acoustic program finish signal
- Aquastop with warranty • Servo Schloss®

• Info Light

- Fully integrable behind kitchen cabinet door • Control panel on top of inside door
- Electrical time pre-selection: 1 24 hours /
- remaining time display • Electrical refill display for salt/rinse agent
- Digital display • Programme status display (LED)
- Self-cleaning screen with triple shaft filter system
- Cutlery basket in lower basket
- Cup racks in upper basket (2×) • XXL dish baskets in silver
- Height-adjustable upper basket
- Folding spine rows in lower basket (2×)

- Appliance dimensions: 81.5 × 59.8 × 55.0 cm
- Recess dimensions: $81.5 87.5 \times 60.0 \times 55.0$ cm





Built-in dishwasher, fully integrated

EG 1661



- Energy efficiency class: E1)
- Noise efficiency class: C
- Capacity: 14 standard place settings
- Energy²⁾/water³⁾: 95 kWh/121
- Noise: 46 dB (A) re 1 pW
- Connection loads: 220 240 V / 1.9 kW

- 6 programmes: Intensive 65 °C, Mix 55 °C, Eco 50 °C, Quick 45 °C, Disinfect 65 °C, Soak
- Half load
- Active dry
- Immersion heater
- Automatic cleaning/glass protection technology Heat exchanger
- Acoustic program finish signal
- Auto open door

- Fully integrable behind kitchen cabinet door
- Control panel on top of inside door
- Electrical time pre-selection: 1 12 hours
- Electrical refill display for salt/rinse agent
- Digital display
- Programme status display (LED)
- Cup rack in upper basket
- Cutlery basket in lower basket
- Height-adjustable upper basket
- Stainless steel interior

- Appliance dimensions: $82.0 90.0 \times 59.8 \times 55.5$ cm
- Recess dimensions: $82.0 90.0 \times 60.0 \times 56.0$ cm

- On an energy efficiency
- ²⁾ Energy consumption
- 3) Water consumption in

Built-in dishwasher, fully integrated

EG 1693



- Energy efficiency class: E1)
- Noise efficiency class: C
- Capacity: 10 standard place settings
 Energy² / water³: 76 kWh / 91
- Noise: 47 dB (A) re 1 pW
- Connection loads: 220 240 V / 1.9 kW

- 6 programmes: Intensive 65 °C, Auto 50 °C 60 °C, Eco 50 °C, Quick 45°C, Glasses 45°C, Soak
- Half load
- Immersion heater
- Automatic cleaning / glass protection technology
- Heat exchanger
- Acoustic program finish signal
- Aquastop

- Fully integrable behind kitchen cabinet door
- Control panel on top of inside door
- Electrical time pre-selection: 1 12 hours
 Electrical refill display for salt/rinse agent
- Digital display
- Programme status display (LED)
- Cup rack in upper basket
- Cutlery basket in lower basket
- Height-adjustable upper basket
- Stainless steel interior

- Appliance dimensions: 82.0 90.0 × 44.8 × 55.5 cm
- Recess dimensions: 82.0 90.0 × 45.0 × 56.0 cm

Built-in dishwasher, partially integrated

EG 1608



- Energy efficiency class: D1)
- Noise efficiency class: C
- Capacity: 12 standard place settings
 Energy²/water³: 82 kWh/9.51
- Noise: 48 dB (A) re 1 pW
- Connection loads: 220 240 V / 2.4 kW

- 5 programmes: Intensive 70 °C, Auto 45 °C 65 °C, Eco 50 °C, 1 h 65 °C, Pre-rinse
- Machine cleaning programme
- Hygiene Plus
- Vario Speed Plus
- Eco Engine immersion heater with integrated pump system/regeneration electronics
- Dosing assistant
- Aqua sensor/load sensor
- Automatic cleaning / glass protection technology
- Regeneration electronics
- Alternating rinse technology
- Heat exchanger
- Aquastop with guarantee
- Servo Schloss®

- Integrable behind kitchen cabinet door
- Electrical time pre-selection: 1 24 hours / remaining time display
- Electrical refill display for salt/rinse agent
- Digital display
- Programme status display (LED)
- Self-cleaning screen with triple shaft filter system
- Cutlery basket in lower basket
- Cup racks in upper basket (2×)
- XXL dish baskets in silver
- Height-adjustable upper basket
- Folding spine rows in lower basket (2×)

- Appliance dimensions: 81.5 × 59.8 × 57.3 cm
- Recess dimensions: $81.5 87.5 \times 60.0 \times 55.0$ cm



Built-in dishwasher, partially integrated



- Energy efficiency class: E1)
- Noise efficiency class: C
- Capacity: 12 standard place settings
 Energy²⁾/water³⁾: 92 kWh/10.5 l
- Noise: 50 dB (A) re 1 pW
- Connection loads: 220 240 V / 2.4 kW

- 5 programmes: Intensive 70 °C, Auto 45 °C 65 °C, Eco 50 °C, 1 h 65 °C, Pre-rinse
- Machine cleaning programme
- Eco Engine immersion heater with integrated pump system/regeneration electronics
- Dosing assistant
- Aqua sensor/load sensor
- Automatic cleaning/glass protection technologyRegeneration electronics
- Alternating rinse technology
- Heat exchanger
- Aquastop with guarantee
- Servo Schloss®

- Integrable behind kitchen cabinet door
- Electrical time pre-selection: 1 24 hours / remaining time display
- Electrical refill display for salt/rinse agent
- Digital display
- Programme status display (LED)
- Self-cleaning screen with triple shaft filter system
- Cutlery basket in lower basket
- Cup racks in upper basket (2×)
- XXL dish baskets in silver
- Height-adjustable upper basket
 Folding spine rows in lower basket (2 x)

- Appliance dimensions: 81.5 × 59.8 × 57.3 cm
- Recess dimensions: $81.5 87.5 \times 60.0 \times 55.0$ cm





REFRIGERATIONS

The various cooling zones in Blaupunkt refrigerations and freezers create the right temperature for all chilled items. Perfectly kept food retains its freshness for a long time, thanks to different temperature zones and electronic control.



Built-in freezer

5FG 288FE0 New

EG 1729











- Energy efficiency class: E¹⁾
- Energy consumption: 231 kWh/year
- Energy consumption: 0.63 kWh/24 h
- Total capacity: 1971Noise: 40 dB (A) re 1 pW
- Climate class: SN-T
- Connection loads: 220 240 V / 90 W

- Fully integrated installation
- Easy-to-clean, bright interior
- LED interior lighting in freezer compartment
- Electronic temperature control with LED reading

**** - Freezer compartment -18 °C and lower

- NoFrost never defrost again!
- 6 frozen produce drawers
- 2 freezer compartments with flap
- Capacity 197 l
- Freezing capacity: 11.5 kg in 24 hours
- Storage time in case of malfunction: 6 hours
- Super freezing

- Door hinged on right, changeable
- Appliance dimensions: $177.0 \times 54.0 \times 54.5$ cm
- Recess dimensions: $177.5 \times 56.0 \times 55.0 \text{ cm}$

Built-in refrigeration

5CL 288FE0 New

EG 1728





- Energy efficiency class: E1)
- Energy consumption: 112 kWh/year
- Energy consumption: 0.306 kWh/24 h
- Total capacity: 2941Noise: 39 dB (A) re 1 pW
- Climate class: SN-ST
- Connection loads: 220 240 V / 90 W

- Fully integrated installation
- Fully automatic defrost inside the fridge
- Electronic temperature control with LED reading
- Easy-to-clean, bright interior
- LED interior lighting in refrigeration compartment

- Refrigeration: Capacity 2941
- Super cooling5 shelves made of safety glass,
- 4 of which are height-adjustable
- 5 full-width door shelves, 1 height-adjustable
- Transparent Vario tray for fruit and vegetables, covered by a safety glass panel.
- Bottle rack
- Egg tray

- Flat hinge
- Door hinged on right, changeable
- Appliance dimensions: $177.0 \times 54.0 \times 54.5$ cm
- Recess dimensions: $177.5 \times 56.0 \times 55.0 \text{ cm}$





Built-in refrigeration / freezer combination

5CR 286FE0 New

EG 1773





- Energy efficiency class: E1)
- Energy consumption: 234 kWh/year
- Energy consumption: 0.641 kWh/24 h
- Total capacity: 260 lNoise: 35 dB (A) re 1 pW
- Climate class: SN-ST
- Connection loads: 220 240 V / 90 W

- Fully integrated installation
- Fully automatic defrost inside the fridge
- Easy-to-clean, bright interior
- LED interior lighting in refrigeration compartment
 Electronic temperature control with precise digital reading
- Super freezing with automatic deactivation

Refrigeration compartment • Refrigeration: Capacity 1841

- 4 shelves made of safety glass, 3 of which are height-adjustable
- Transparent Vario tray for fruit and vegetables, covered by a safety glass panel

 • 3 full-width door shelves
- Egg tray

• NoFrost– never defrost again!

- 3 frozen produce drawers
- Capacity 761
- Freezing capacity: 4 kg in 24 hours
- Storage time in case of malfunction: 10 hours
- Frozen produce calendar

- Flat hinge
- Door hinged on right, changeable
- Appliance dimensions: 177.2 × 54.1 × 54.8 cm
- Recess dimensions: $177.5 \times 56.0 \times 55.0 \text{ cm}$



Built-in refrigeration / freezer combination

EG 1777

Electronic



- Energy efficiency class: E1)
- Energy consumption: 216 kWh/year³⁾
- Energy consumption: 0.591 kWh/24 h³⁾
- Total capacity: 270 INoise: 35 dB (A) re 1 pW
- Climate class: SN-ST
- Connection loads: 220 240 V/90 W

- Fully integrated installation
- Fully automatic defrost inside the fridge
- Easy-to-clean, bright interior
- LED interior lighting in refrigeration compartment
 Electronic temperature control with precise digital reading

- Refrigeration: Capacity 2001
- 5 shelves made of safety glass,
- 4 of which are height-adjustable
- Transparent Vario tray for fruit and vegetables, covered by a safety glass panel
- 4 full-width door shelves
- Egg tray

**** - Freezer compartment -18 °C and lower

- 2 frozen produce drawers
- Capacity 701
- Low Frost • Vario Zone
- Fresh Sense
- Big Box
- Freezing capacity: 3.2 kg in 24 hours
- Storage time in case of malfunction: 12 hours
- Super freezing
- Frozen produce calendar

- Flat hinge
- Door hinged on right, changeable
- Appliance dimensions: 177.2 \times 54.1 \times 54.8 cm
- Recess dimensions: $177.5 \times 56.0 \times 55.0 \text{ cm}$







efficiency class scale



Cooling and freezing

Built-in refrigeration / freezer combination

EG 1755



- Energy efficiency class: F¹⁾
- Energy consumption: 270 kWh/year³⁾
- Energy consumption: 0.739 kWh / 24 h³⁾
- Total capacity: 270 lNoise: 35 dB (A) re 1 pW
- Climate class: SN-ST
- Connection loads: 220 240 V / 90 W

- Fully integrated installation
- Fully automatic defrost inside the fridge
- Easy-to-clean, bright interior
- LED interior lighting in refrigeration compartment
 Electronic temperature control with precise digital reading

- Refrigeration: Capacity 2001
- 5 shelves made of safety glass,
- 4 of which are height-adjustable
- Transparent Vario tray for fruit and vegetables, covered by a safety glass panel
- 4 full-width door shelves
- Egg tray

**** - Freezer compartment -18 °C and lower

- 2 frozen produce drawers
- Capacity 701
- Low Frost • Vario Zone
- Fresh Sense
- Big Box
- Freezing capacity: 3.2 kg in 24 hours
- Storage time in case of malfunction: 12 hours
- Super freezing
- Frozen produce calendar

- Flat hinge
- Door hinged on right, changeable
- Appliance dimensions:
- $177.2 \times 54.1 \times 54.8 \, \text{cm}$
- Recess dimensions: 177.5 × 56.0 × 55.0 cm



Built-in refrigeration / freezer combination

5CR 288FE0 New

EG 1774





- Energy efficiency class: E1)
- Energy consumption: 218 kWh/year³⁾
- Energy consumption: 0.597 kWh/24 h³⁾
- Total capacity: 243 INoise: 41 dB (A) re 1 pW
- Climate class: N-T
- Connection loads: 220 240 V / 90 W

- Fully integrated installation
- Fully automatic defrost inside the fridge
- Easy-to-clean, bright interior
- LED interior lighting in refrigeration compartment
 Electronic temperature control with precise digital reading

- Refrigeration: Capacity 1801
- 4 shelves made of safety glass,
- 3 of which are height-adjustable
- Transparent Vario tray for fruit and vegetables,
- covered by a safety glass panel
- 4 full-width door shelves
- Bottle rack
- Egg tray

**** – Freezer compartment -18 °C and lower

- 3 frozen produce drawers
- Capacity 631
- No Frost
- Freezing capacity: 3.3 kg in 24 hours
- Storage time in case of malfunction: 8 hours
- Frozen produce calendar

- Drag hingeDoor hinged on right, changeable
- Appliance dimensions: 177.0 × 54.0 × 54.5 cm
- Recess dimensions: $177.6 \times 56.0 \times 55.0$ cm



Built-in refrigeration / freezer combination

5CB 288FE1 New

EG 1778





- Energy efficiency class: E¹⁾
- Energy consumption: 217 kWh/year³⁾
- Energy consumption: 0.594 kWh/24 h³⁾
- Total capacity: 251 I
 Noise: 38 dB (A) re 1 pW
- Climate class: N-ST
- Connection loads: 220 240 V / 90 W

- Fully integrated installation
- Fully automatic defrost inside the fridge
- Easy-to-clean, bright interior
- LED interior lighting in refrigeration compartment
 Electronic temperature control with precise digital reading

- Refrigeration: Capacity 1811
- 4 shelves made of safety glass, 3 of which are height-adjustable
- Transparent Vario tray for fruit and vegetables, covered by a safety glass panel
- 4 full-width door shelves
- Bottle rack
- Egg tray

**** - Freezer compartment -18 °C and lower

- 3 frozen produce drawers
- Capacity 701
- Low Frost
- Freezing capacity: 3.3 kg in 24 hours
- Storage time in case of malfunction: 12.5 hours
- Frozen produce calendar

- Drag hinge Door hinged on right, changeable
- Appliance dimensions: 177.0 × 54.0 × 54.5 cm
- Recess dimensions: $177.6 \times 56.0 \times 55.0$ cm



Built-in refrigeration / freezer combination

EG 1787

Electronic







- Energy efficiency class: E1)
- Energy consumption: 217 kWh/year³⁾
- Energy consumption: 0.594 kWh/24 h³⁾
- Total capacity: 2491Noise: 39 dB (A) re 1 pW
- Climate class: N-ST
- Connection loads: 220 240 V / 115 W

- Fully integrated installation
- Fully automatic defrost inside the fridge
- Easy-to-clean, bright interior • LED interior lighting in refrigeration compartment

- Refrigeration: Capacity 1791
- 5 shelves made of safety glass, 4 of which are height-adjustable
 • Transparent Vario tray for fruit and vegetables,
- covered by a safety glass panel
- 3 full-width door shelves • Egg tray

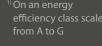
**** - Freezer compartment -18°C and lower

- 3 frozen produce drawers
- Capacity 701
- Freezing capacity: 3.2 kg in 24 hours
- Storage time in case of malfunction: 10 hours
- Super freezing
- Frozen produce calendar

• Drag hinge

- Door hinged on right, changeable
- Appliance dimensions: $176.5 \times 54.0 \times 54.0 \text{ cm}$
- Recess dimensions: 177.2 177.6 × 56.0 × 55.0 cm







Built-in refrigeration / freezer combination

EG 1763















- Energy efficiency class: F¹⁾
- Energy consumption: 260 kWh/year
- Energy consumption: 0.712 kWh/24h
- Total capacity: 2321Noise: 38 dB (A) re 1 pW
- Climate class: SN-T
- Connection loads: 220 240 V / 90 W

- Fully integrated installation
- Fully automatic defrost inside the fridge
- Easy-to-clean, bright interior
- LED interior lighting in refrigeration compartment
 Electronic temperature control with precise digital reading

- Refrigeration: Capacity 1691
- 4 shelves made of safety glass,
- 3 of which are height-adjustable
- Transparent vegetable box, with rippled base
- 4 full-width door shelves
- Egg tray

**** - Freezer compartment -18 °C and lower

- 2 frozen produce drawers
- 63 l useful capacity
- Low Frost
- Vario Zone
- Big Box
- Fresh Sense
- Freezing capacity: 3.1 kg in 24 hours
- Storage time in case of malfunction: 13 hours
- Super freezing with automatic freeze
- Frozen produce calendar

• Drag hinge

efficiency class scale

- Door hinged on right, changeable
- Appliance dimensions: 157.8 × 54.1 × 54.5 cm
- Recess dimensions:
- 158.0 × 56.0 × 55.0 cm



Built-in refrigeration / freezer combination

EG 1762











- Energy efficiency class: F1)
- Energy consumption: 245 kWh/year³⁾
- Energy consumption: 0.671 kWh/24 h³⁾
- Total capacity: 209 INoise: 38 dB (A) re 1 pW
- Climate class: SN-T
- Connection loads: 220 240 V / 90 W

- Fully integrated installation
- Fully automatic defrost inside the fridge
- Easy-to-clean, bright interior
- LED interior lighting in refrigeration compartment
 Electronic temperature control with precise digital reading

- Refrigeration: Capacity 1571
- 4 shelves made of safety glass, 3 of which are height-adjustable
- Transparent Vario tray for fruit and vegetables, covered by a safety glass panel
- 3 full-width door shelves
- Egg tray

**** - Freezer compartment -18 °C and lower

- 2 frozen produce drawers
- 52 l useful capacity
- Low Frost
- Vario Zone
- Fresh Sense
- Freezing capacity: 2.4 kg in 24 hours
- Storage time in case of malfunction: 11 hours
- Super freezing with automatic freeze
- Frozen produce calendar

• Flat hinge

- Door hinged on right, changeable
- Appliance dimensions: 144.6 × 54.1 × 54.5 cm
- Recess dimensions: 145.0 × 56.0 × 55.0 cm



Built-in refrigeration Extra Fresh

5CE 351FE0 New

140

A ↑ G

Electronic Extra fresh

EG 1769





- Energy efficiency class: E¹⁾
- Energy consumption: 124 kWh/year³⁾
- Energy consumption: 0.339 kWh/24 h³⁾
- Total capacity: 2221
 Noise: 37 dB (A) re 1 pW
- Climate class: SN-ST
- Connection loads: 220 240 V / 90 W

- Fully integrated installation
- Convenient, simple fitting
- Fully automatic defrost inside the fridge
- LED interior lighting in refrigeration compartment
 Electronic temperature control with precise digital reading

- Refrigeration: Capacity 1631
- Super cooling
 Extra Fresh zone close to 0°C with 591 useful capacity, of which 1 container 0°C humidity controllable, on telescopic extension
- Extra Fresh drawer "dry zone" on telescopic extension
 4 height-adjustable shelves made of safety glass
- 4 full-width door shelves
- Egg tray

- Flat hinge
- Door hinged on right, changeable
- Appliance dimensions: $139.7 \times 55.8 \times 54.5$ cm
- Recess dimensions: $140.0 \times 56.0 \times 55.0$ cm









Built-in refrigeration

5CH 240FE0 New

EG 1768











- Energy efficiency class: E1)
- Energy consumption: 147 kWh/year
- Energy consumption: 0.518 kWh/24h
- Total capacity: 187 l
- Noise: 35 dB (A) re 1 pW
- Climate class: SN-ST
- Connection loads: 220 240 V / 90 W

- Fully integrated installation
- Fully automatic defrost inside the fridge
- Easy-to-clean, bright interior
- LED interior lighting in refrigeration compartment
- Electronic temperature control with precise digital reading

- Refrigeration: Capacity 1721
- 4 shelves made of safety glass, 3 of which are height-adjustable
- Transparent Vario tray for fruit and vegetables, covered by a safety glass panel
- 4 full-width door shelves
- Egg tray

**** - Freezer compartment -18 °C and lower

- 1 freezer compartment with flap
- Capacity 151
- Freezing capacity: 3 kg in 24 hours
- Storage time in case of malfunction: 10 hours
- Frozen produce calendar

- Door hinged on right, changeable
- Appliance dimensions: $122.1 \times 54.1 \times 54.8$ cm
- Recess dimensions: $122.5 \times 56.0 \times 55.0$ cm

Built-in refrigeration

5CI 240FF0 New

EG 1767







- Energy efficiency class: E1)
- Energy consumption: 101 kWh/year
- Energy consumption: 0.276 kWh/24 h
- Total capacity: 2041
- Noise: 35 dB (A) re 1 pW
- Climate class: SN-ST
- Connection loads: 220 240 V / 90 W

- Fully integrated installationFully automatic defrost inside the fridge
- Easy-to-clean, bright interior
- LED interior lighting
- Electronic temperature control with precise digital reading

- Refrigeration: Capacity 2041
- 5 shelves made of safety glass,
- 4 of which are height-adjustableTransparent Vario tray for fruit and vegetables, covered by a safety glass panel
- 4 full-width door shelves
- Egg tray

- Flat hinge
- Door hinged on right, changeable
- Appliance dimensions: $122.1 \times 54.1 \times 54.8 \, \text{cm}$
- Recess dimensions: 122.5 × 56.0 × 55.0 cm

Built-in refrigeration

5CG 241FE0 New





- Energy efficiency class: E¹⁾
- Energy consumption: 146 kWh/year
- Energy consumption: 0.498 kWh/24h
- Total capacity: 1811
- Noise: 39 dB (A) re 1 pW
- Climate class: N-ST
- Connection loads: 220 240 V / 90 W

- Fully integrated installationFully automatic defrost inside the fridge
- Easy-to-clean, bright interior
- LED interior lighting in refrigeration compartment

- Refrigeration: Useful capacity 1671
- 4 shelves made of safety glass, 3 of which are height-adjustable
- Transparent Vario tray for fruit and vegetables, covered by a safety glass panel

 • 3 full-width door shelves
- Egg tray

Freezer compartment -18 °C and lower 1 freezer compartment with flap

- Freezer compartment for pizzas
- Capacity 141
- Storage time in case of malfunction: 6.5 hours
- Frozen produce calendar

- Drag hinge
 Door hinged on right, changeable
- Appliance dimensions: 122.0 × 54.0 × 54.0 cm
- Recess dimensions: 122.0-123.0 × 56.0 × 55.0 cm

Built-in refrigeration

5CK 241FE0 New

EG 1757

Electronic







- Energy efficiency class: E¹⁾
- Energy consumption: 100 kWh/year
- Energy consumption: 0.274 kWh/24h
- Total capacity: 1991
- Noise: 39 dB (A) re 1 pW
- Climate class: SN-ST
- Connection loads: 220 240 V / 80 W

- Fully integrated installationFully automatic defrost inside the fridge
- Easy-to-clean, bright interior
- LED interior lighting in refrigeration compartment

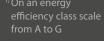
- Refrigeration: Capacity 1991
- 6 shelves made of safety glass,
- 5 of which are height-adjustable • Transparent Vario tray for fruit and vegetables,
- covered by a safety glass panel

 3 full-width door shelves
- Egg tray

- Drag hinge
- Door hinged on right, changeable
- Appliance dimensions: $122.0 \times 54.0 \times 54.0 \text{ cm}$ • Recess dimensions: 122.0-123.0 × 56.0 × 55.0 cm













Built-in refrigeration

5CH 230FE0 New

EG 1735











- Energy efficiency class: E1)
- Energy consumption: 145 kWh/year
- Energy consumption: 0.397 kWh/24h
- Total capacity: 1471
- Noise: 39 dB (A) re 1 pW
- Climate class: ST • Connection loads: 220 – 240 V / 90

- Fully integrated installation
- Fully automatic defrost inside the fridge
- Easy-to-clean, bright interior
- LED interior lighting
- Electronic temperature control with precise digital reading

- Refrigeration: Capacity 1321
- 3 shelves made of safety glass,
- 2 of which are height-adjustableTransparent Vario tray for fruit and vegetables,
- covered by a safety glass panel
- 3 full-width door shelves
- Egg tray

**** - Freezer compartment -18 °C and lower

- 1 freezer compartment with flap
- Capacity 151
- Freezing capacity: 3 kg in 24 hours
- Storage time in case of malfunction: 10 hours
- Frozen produce calendar

- Flat hinge
- Door hinged on right, changeable
- Appliance dimensions: $102.1 \times 54.1 \times 54.8$ cm
- Recess dimensions: $102.5 \times 56.0 \times 55.0$ cm

Built-in refrigeration

5CL 230FF0 New

EG 1734







- Energy efficiency class: E1)
- Energy consumption: 96 kWh/year
- Energy consumption: 0.236 kWh/24 h
- Total capacity: 1651
- Noise: 39 dB (A) re 1 pW
- Climate class: SN-ST
- Connection loads: 220 240 V / 90 W

- Fully integrated installationFully automatic defrost inside the fridge
- Easy-to-clean, bright interior
- LED interior lighting
- Electronic temperature control with precise digital reading

- Refrigeration: Capacity 1651
- 4 shelves made of safety glass,
- 3 of which are height-adjustable

 Transparent Vario tray for fruit and vegetables, covered by a safety glass panel
- 3 full-width door shelves
- Egg tray

- Flat hinge
- Door hinged on right, changeable
- Appliance dimensions: $102.1 \times 54.1 \times 54.8 \, \text{cm}$
- Recess dimensions: 102.5 × 56.0 × 55.0 cm

Built-in refrigeration

5CH 220FE0 New

EG 1723





- Energy efficiency class: E¹⁾
- Energy consumption: 144 kWh/year
- Energy consumption: 0.394 kWh/24 h
- Total capacity: 1501
- Noise: 39 dB (A) re 1 pW
- Climate class: SN-ST
- Connection loads: 220 240 V / 90 W

- Fully integrated installationFully automatic defrost inside the fridge
- Easy-to-clean, bright interior
- LED interior lighting
- Electronic temperature control with precise digital reading

- Refrigeration: Capacity 1041
- 2 shelves made of safety glass,
- 1 of which areheight-adjustable
 Transparent Vario tray for fruit and vegetables, covered by a safety glass panel
- 2 full-width door shelves
- Egg tray

**** - Freezer compartment -18 °C and lower

- 1 freezer compartment with flap
- Capacity 151
- Freezing capacity: 3 kg in 24 hours
- Storage time in case of malfunction: 10 hours
- Frozen produce calendar

- Flat hinge
- Door hinged on right, changeable
- Appliance dimensions: 87.4 × 54.1 × 54.8 cm
- Recess dimensions: $88.0 \times 56.0 \times 55.0 \text{ cm}$

Built-in refrigeration

5CL 220FE0 New

EG 1722

Electronic







- Energy efficiency class: E13
- Energy consumption: 92 kWh/year
 Energy consumption: 0.252 kWh/24h
- Total capacity: 1291
- Noise: 35 dB (A) re 1 pW
- Climate class: SN-ST
- Connection loads: 220 240 V / 90 W

- Fully integrated installationFully automatic defrost inside the fridge
- Easy-to-clean, bright interior
- LED interior lighting
- Electronic temperature control with precise digital reading

- Refrigeration: Capacity 1361
- 3 shelves made of safety glass,
- 2 of which are height-adjustable

 Transparent Vario tray for fruit and vegetables,
- covered by a safety glass panel
- 2 full-width door shelves • Egg tray

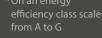
- Flat hinge
- Door hinged on right, changeable
- Appliance dimensions: 87.4 × 54.1 × 54.8 cm
 Recess dimensions: 88.0 × 56.0 × 55.0 cm











Built-in refrigeration

5CG 221FE0 New

EG 1721







- Energy efficiency class: E1)
- Energy consumption: 142 kWh/year
- Energy consumption: 0.389/24h
- Total capacity: 1181
- Noise: 39 dB (A) re 1 pW
- Climate class: N-ST
- Connection loads: 220 240 V / 80 W

- Fully integrated installation
- Fully automatic defrost inside the fridge
- Easy-to-clean, bright interior
- LED interior lighting in refrigeration compartment

- Refrigeration: Capacity 1041
- 3 shelves made of safety glass,
- 2 of which are height-adjustable
- Transparent Vario tray for fruit and vegetables, covered by a safety glass panel

 • 3 full-width door shelves
- Egg tray

*** - Freezer compartment -18 °C and lower • 1 freezer compartment with flap

- 1 freezer compartment for pizzas
- Capacity 141
- Storage time in case of malfunction: 6.5 hours

- Drag hinge
- Door hinged on right, changeable
- Appliance dimensions: 87.5 × 54.0 × 54.0 cm
- Recess dimensions: $87.6 88.6 \times 56.0 \times 55.0 \text{ cm}$

Built-in refrigeration

5CK 221FE0 New

EG 1720



- Energy efficiency class: E1)
- Energy consumption: 92 kWh/year
- Energy consumption: 0.252/24h
- Total capacity: 1291
- Noise: 39 dB (A) re 1 pW
- Climate class: N-ST
- Connection loads: 220 240 V / 80 W

- Fully integrated installation
- Fully automatic defrost inside the fridge
- Easy-to-clean, bright interior
- LED interior lighting in refrigeration compartment

- Refrigeration: Capacity 1291
- 4 shelves made of safety glass, 3 of which are height-adjustable
- Transparent Vario tray for fruit and vegetables,
- covered by a safety glass panel

 3 full-width door shelves
- Egg tray

- Door hinged on right, changeable
- Appliance dimensions: $87.5 \times 54.0 \times 54.0 \text{ cm}$
- Recess dimensions: 87.6 88.6 × 56.0 × 55.0 cm

Built-in refrigeration

5FG 228FE0 New

EG 1724



- Energy efficiency class: E1)
- Energy consumption: 177 kWh/year³⁾
- Energy consumption: 0.484 kWh/24 h³⁾
- Total capacity: 951
- Noise: 38 dB (A) re 1 pW
- Climate class: SN-T
- Connection loads: 220 240 V / 90 W

- 4 frozen produce drawers
- Freezing capacity: 6kg in 24 hours
- Storage time in case of malfunction: 8 hours
- Can be combined into a refrigeration / freezer combination with an integrated refrigeration

- Drag hinge
- Door hinged on right, changeable

Appliance dimensions: 87.5 × 54.0 × 54.5 cm Recess dimensions: 87.8 × 56.0 × 55.0 cm





- Energy efficiency class: F1)
- Energy consumption: 180 kWh/year
- Energy consumption: 0.493 kWh/24 h
- Total capacity: 1231
- Noise: 38 dB (A) re 1 pW
- Climate class: SN-ST
- Connection loads: 220 240 V / 90 W

- Suitable for undercounter installationFully automatic defrost inside the fridge
- Easy-to-clean, bright interior
- LED interior lighting
- Electronic temperature control
- Ventilation in the base area, no section in the worktop

- Refrigeration: Capacity 10812 shelves made of safety glass,
- 1 of which are height-adjustable
- Transparent Vario tray for fruit and vegetables, covered by a safety glass panel
- 1 large door shelf, 2 small door shelves
- Bottle holder in extra deep door shelf

**** - Freezer compartment -18°C

- 1 freezer compartment with flap
- Capacity 151
- Freezing capacity: 3.4 kg in 24 hours
- Storage time in case of malfunction: 8 hours

- Flat hinge
- Height-adjustable front feet
- Door hinged on right, changeable
- Appliance dimensions: 82.0 × 59.8 × 54.8 cm
- Recess dimensions: $82.0 \times 60.0 \times 55.0$ cm

Undercounter refrigeration

EG 1703







Undercounter refrigeration

EG 1702





- Energy efficiency class: F1)
- Energy consumption: 114kWh/year³⁾
- Energy consumption: 0.312 kWh/24h³⁾
- Total capacity: 1371 • Noise: 38 dB (A) re 1 pW
- Climate class: SN-ST
- Connection loads: 220 240 V / 90 W

- Suitable for undercounter installation
- Fully automatic defrost inside the fridge
- Easy-to-clean, bright interior
- LED interior lighting
- covered by a safety glass panel • Electronic temperature control

• Transparent Vario tray for fruit and vegetables,

- Ventilation in the base area, no section in the worktop
- 3 shelves made of safety glass,
- 2 of which are height-adjustable

 1 large door shelf, 2 small door shelves
- Bottle holder in extra deep door shelf

- Flat hinge
- Height-adjustable front feet • Door hinged on right, changeable
- 82.0 × 59.8 × 54.8 cm • Recess dimensions: $82.0 \times 60.0 \times 55.0 \text{ cm}$



• Appliance dimensions:









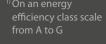














Cooling and freezi

FREE-STANDING REFRIGERATIONS

Why should refrigerations always be hiding behind kitchen cabinets? Especially when they looks as stylish as this? With their puristic design and stainless steel look, the free-standing Blaupunkt refrigerations are true eye-catchers in the kitchen.

Equipped with the latest technologies such as NoFrost and Super Freezing, icing and unwanted thawing are now a thing of the past.



Free-standing refrigeration / freezer combination

5FS 310SE0 New

EG 1704









- Energy efficiency class: D1)
- Energy consumption: 203 kWh/year
 Energy consumption: 0.556 kWh/24 h
- Total capacity: 3471
- Noise: 39 dB (A) re 1 pW
- Climate class: SN-T
- Connection loads: 220 240 V / 150 W

- Free-standing
- Stainless steel look
- Fully automatic defrost inside the fridge
- Easy-to-clean, bright interior
- LED interior lighting in refrigeration compartment
- Electronic temperature control with LED reading

- Refrigeration: Capacity 2431
- 4 shelves made of safety glass,
- 3 of which are height-adjustable
- 2 transparent Vario trays for fruit and vegetables, covered by safety glass panel
- 3 full-width and 1 half door shelves
- Bottle rack
- Egg tray

**** - Freezer compartment -18 °C and lower

- 3 frozen produce drawers
- Capacity 1041
- NoFrost
- Freezing capacity: 6 kg in 24 hours
- Storage time in case of malfunction: 11 hours
- Super freezing with automatic freeze

Technical data and dimensions (H × W × D) • Door hinged on right, changeable

- Appliance dimensions: $195.0 \times 60.0 \times 69.0$ cm

Free-standing refrigeration / freezer combination

5SB 891SE0 New

• Energy efficiency class: E1)

Total capacity: 5131

Climate class: SN-ST

freezer combination • Stainless steel look

freezer chamber

• Rod handle

• Noise: 39 dB (A) re 1 pW

Energy consumption: 306 kWh/year
Energy consumption: 0.838 kWh/24 h

• Connection loads: 220 – 240 V / 150 W

• Free-standing side-by-side refrigeration/

• Fully automatic defrost inside the fridge

• Water and ice dispenser + ice crusher

hose and 3/4" water connection adapter

• Easy-to-clean, bright interior

Refrigeration compartment
• Refrigeration: Capacity 3441

• 5 full-width door shelves

• Egg tray

• 4 shelves made of safety glass, 2 of which are height-adjustable

• Separate temperature regulation for refrigeration and

• LED interior lighting in refrigeration compartment

• Electronic temperature control with LED reading

• 2 transparent Vario trays for fruit and vegetables

• External fixed water supply including 5-metre connecting

EG 1705









**** - Freezer compartment -18 °C and lower

- 4 shelves made of safety glass, 1 height-adjustable
- 2 frozen produce drawers
- 1 full-width door shelf • Capacity 1691
- NoFrost
- Freezing capacity: 12 kg in 24 hours
- Storage time in case of malfunction: 6 hours
- Super freezing with automatic freeze
- Automatic ice cube maker

• Appliance dimensions: $177.0 \times 90.0 \times 66.0$ cm







BUILT-IN WINE REFRIGERATION

Made for enjoyment

Built-in wine refrigeration

5WK 610FF0 New

Output, consumption

- Energy efficiency class: G1)
- Energy consumption: 140 kWh/year
- Energy consumption: 0.383 kWh/24h
- Total capacity: 831
- Noise: 40 dB (A) re 1 pW
- Climate class: N
- Connection loads: 220 240 V / 90 W

- Black glass front
- Handle-free opening with push-to-open (electronic)
- Touch Control
- White LED lighting
- 3 solid wood shelves
- 36-bottle capacity
- Upper part: 24 bottles (75 cl) • Lower part: 12 bottles (75 cl)
- 2 temperature zones for sparking, white, rosé and red wines 5°-12°C/12°-20°C
- Alarm when door is open
- Optical and acoustic temperature alarm
- Electronic temperature control with precise digital reading
- UV protection
- Demo mode
- Anti-vibration system
- Automatic defrosting
- Winter system













- Flat hinge
 Door hinged on right 5WK 610FF0R, EG 1793
- Door hinged on left 5WK 610FF0L, EG 1794
- Appliance dimensions: $58.9 \times 59.0 \times 56.0 \, \text{cm}$
- Recess dimensions: $59.1 \times 55.0 \times 55.0 \text{ cm}$



0 4 1 14 × 8 7 2 7 0

UNDERCOUNTER WINEREFRIGERATION

The perfect climate for fine wines

Undercounter wine refrigeration

5WK 820FF0 New

Output, consumption

- Energy efficiency class: G1)
- Energy consumption: 156 kWh/year
- Energy consumption: 0.427 kWh/24 h
- Total capacity: 1321
- Noise: 39 dB (A) re 1 pW
- Climate class: N
- Connection loads: 220 240 V / 80 W

- Black glass front
- Handle-free opening with push-to-open (electronic)
- Touch Control
- White LED lighting
- 5 solid wood shelves
- 53-bottle capacity
- Upper part: 16 bottles (75 cl) • Lower part: 37 bottles (75 cl)
- 2 temperature zones for sparking, white, rosé and red wines 5°-12°C/12°-20°C
- Alarm when door is open
- Optical and acoustic temperature alarm
- Electronic temperature control with precise digital reading
- UV protection
- Demo mode
- Anti-vibration system
- Automatic defrosting Winter system







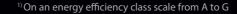




Technical data and dimensions $(H \times W \times D)$

- Flat hinge
- Door hinged on right 5WK 820FF0R, EG 1708
- Door hinged on left 5WK 820FF0L, EG 1709
- Appliance dimensions: $82.0 89.0 \times 59.5 \times 57.4$ cm
- Recess dimensions: $82.5 89.5 \times 60.0 \times 55.5$ cm





BLAUPUNKT ADDITIONAL ACCESSORIES

Adapt your use and increase the functionality of your appliance with our selection of additional accessories.





Teppanyaki plate

5Z 99GP01

57 99TPN1

EG 13941

EG 13942

 $(H \times W \times D)$ $40.8 \times 24.0 \times 5$ cm incl. handle $40.8 \times 24.0 \times 2.1$ cm without handle

Compatible with all Blaupunkt hobs

It's every barbecue fan's dream: It may be raining, snowing or stormy outside – he can still indulge his passion inside. With the cast iron barbecue grill or the Teppanyaki grill, steaks, fish and vegetables get that familiar aroma from the open-air barbecue season.

Special accessories for ovens and electric stoves



Enamelled baking tray (black)

5Z 11BE11

EG 1220

Compatible with

5B10K 0050

5B10M 0060



Universal pan (black)

5Z 36BA50

FG 12331

Compatible with

5B36N 0250

5B36P 0250



Universal pan (black)

5Z 50CB10E1

EG 12802

Compatible with

5B60M 86

5C60M 8690



Universal pan (grey)

5Z 50CB10E0

EG 12642

Compatible with

5B50P 85

5B90S 899

50005 800

B50N 8590



Universal pan (grey)

5Z 11BU11

FG 1101

Compatible with

5R10M 0060



Glass dish

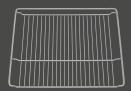
5Z 50CG10E0

EG 15141

Compatible with

5B60M 8690

5C60M 8690



Multi-use wire shelf

5Z 11CR13X0

EG 12/12

Compatible with

5B10K 005

B10M 0050

5B10M 0060



Multi-use wire shelf

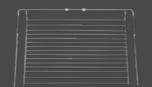
5Z 50CR10X0

EG 12641

Compatible with5B50P 8590

5B90S 8990

5C90S 8990



Multi-use wire shelf

5Z 50CR10X1

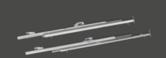
FG 12801

Compatible with

5B50N 8590

5B60M 869

5C60M 869



Telescopic extension rail

5Z 50CU10E0

FG 12643

Compatible with

5B50N 8590



Telescopic extension rail

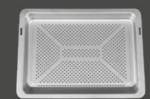
5Z 36VC50

FG 12332

Compatible with

B36N 0250

5B36P 0250



Steamer insert (stainless steel)

5Z 50CS10E0

FG 15421

Compatible with

5C90S 8990



Temperature probe

5Z 50TE10E0

FG 12811

Compatible with

5B90S 8990



Temperature probe

5Z 50TE10E1

EG 15422

Compatible with

5C90S 8990

Accessories for hobs with integrated extraction



Round duct

FK 101 plastic

Compatible with		
5IX 94291		
5IX 80290		

plastic

China

Connector 90° elbow – horizontal –

FK 111 plastic FK 157 metal

Compatible with	
5IX 99291	5IX 94291
5IX 90291	5IX 80290
5IX 60290	

plastic or meta



Adapter

FK 102 plastic

Compatible with	
5IX 99291	5IX 94291
5IX 90291	5IX 80290
5IX 60290	

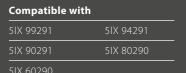
plastic



Connector 90° elbow

- horizontal -

FK 112 plastic FK 156 metal



plastic or metal

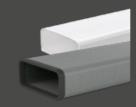


Wall box with stainless steel external vent

FK 130 plastic

5IX 99291	5IX 94291
5IX 90291	5IX 80290
5IX 60290	

nlactic or metal



Flat duct

K 100 plastic K 152 metal

Compatible with	
5IX 99291	5IX 94291
5IX 90291	5IX 80290
5IX 60290	

plastic or met



Base ventilation grille

FK 150 plasti

Compatible with	
5IX 99291	5IX 94291
5IX 90291	5IX 80290
5IX 60290	

nlasti

i e	
H	
Z	

Kit for right air outlet

5Z 9104X1

EG 13991

ompatible with
IX 99291
IX 94291



Connector 15° curve – horizontal –

Compatible with	
5IX 99291	5IX 94291
5IX 90291	5IX 80290
5IX 60290	

olastic



Activated carbon filter

5Z 9105X1

C 12002

ompatible with	
IX 99291	

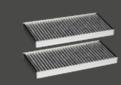


Deflector 90°

FK 114 piastio FK 155 metal

Compatible with	
5IX 99291	5IX 94291
5IX 90291	5IX 80290
5IX 60290	

olastic or meta



Set of 2 activated carbon filters

5Z 9009LF1

G 13961



5IX 90291

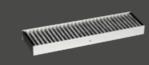


Adapter

FK 115 plastic FK 159 metal

Companible with		
5IX 99291	5IX 94291	
5IX 90291	5IX 80290	
5IX 60290		

plastic or meta



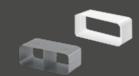
Activated carbon filter

5Z 9401X1

EG 13631



5IX 80290

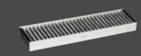


Coupling

FK 110 plastic FK 158 metal

Compatible with

5IX 99291 5IX 94291 5IX 90291 5IX 80290 5IX 60290 astic or metal



Activated carbon filter

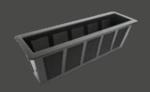
5Z 9402X1

EG 13621

Compatible with

X 60290

Accessories for hobs with integrated extraction

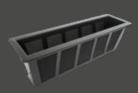


Grease filter insert with mesh fabric

Compatible with

Compatible with

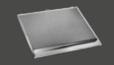
5Z 9403X1



Grease filter insert with mesh fabric

5Z 9404X1

Special accessories for extractor fan hoods

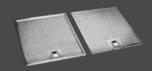


Stainless steel metallic grease filter

5Z 9100X3

Compatible with 5DL 69654 5DL 69653

with grease drip tray

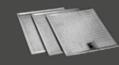


Stainless steel metallic grease filter

5Z 9202X1

Compatible with

5DB 66254

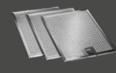


Stainless steel metallic grease filter

5Z 9203X1

Compatible with

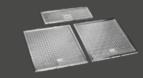
5DB 69254



Stainless steel metallic grease filter

5Z 9225X1

Compatible with

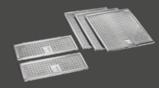


Stainless steel metallic grease filter

5Z 9208X1

Compatible with

5DL 68753



Stainless steel metallic grease filter

5Z 9208X3

Compatible with



Metal handle

5Z 5750N0

Compatible with



Metal handle

5Z 5760N0

Compatible with

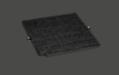


Metal handle

5Z 5790N0

Compatible with

Special accessories for extractor fan hoods

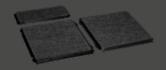


Activated carbon filter

5Z 9102X1

Compatible with

5DB 66254



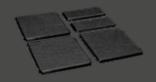
Activated carbon filter

5Z 9108X1

EG 18132

Compatible with

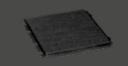
5DL 68753



Activated carbon filter

5Z 9108X3

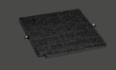
Compatible with



Activated carbon filter

5Z 9111X1

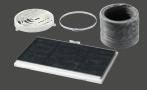
Compatible with



Activated carbon filter

5Z 9101X1

Compatible with



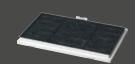
Starter set for circulation mode

5Z 51ITI1X4

EG 18242

Compatible with

5DA 39452



Activated carbon filter

5Z 51ITB1X4

Compatible with

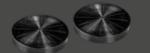
EG 18243

Activated carbon filter

5Z 9125X1

Compatible with

5DB 99751

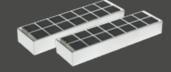


Activated carbon filter

5Z 9137X1

Compatible with

5DW 66751 5DW 69751



Long-life activated carbon filter

5Z 9138X1



Activated carbon filter

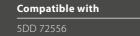
5Z 9114X1

Compatible with			
5DB 66753	5DB 69753		
5DS 69770	5DS 99770		



Activated carbon filter

5Z 9136X1





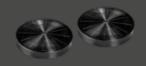
Activated carbon filter

5Z 9121X1

-	Р	 	

Compatible with

Compatible with



Activated carbon filter

5Z 9100X1

5DL 69654	5DL 69653
5DA 45450	5DO 69751



Activated carbon filter

5Z 9134X1



Long-life activated carbon filter

5Z 9100X2

Com	pati	ble	with

Compatible with

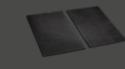
5DO 69751



Long-life activated carbon filter

5Z 9114X2

5DB 66753	5DB 69753
5DS 69770	5DS 99770



Long-life activated carbon filter

5Z 9135X1

Compatible with



Starter set for circulation mode

5Z 9108X4

Compatible with



Starter set for circulation mode

5Z 9106X4

Compatible with

5DL 68753

Special accessories

103

104 105

Special accessories for extractor fan hoods



Chimney extension

5Z 9117X1

EG 18882

Compatible with 5DL 69653 5DO 69751

upper flue, stainless steel circulation 500 mm



5Z 9118X1

Compatible with

5DL 69653 5DO 69751

circulation 990 mm



Chimney extension

5Z 9122X1



5DW 69751

upper flue, stainless steel, 770 mm



Chimney extension

5Z 9119X1

EG 18612

Compatible with 5DB 66753 5DB 69753

upper flue, stainless steel,



Chimney extension

5Z 9117X3

EG 18887

Compatible with

5DL 69653 5DL 69751 upper flue, black, 500 mm



Chimney extension

5Z 9117X4

EG 18888

Compatible with

5DL 69653

upper flue, black, 990 mm



Chimney extension

5Z 9134X2 EG 18982 Compatible with

DX 89770

upper flue, black, 500 mm



Chimney extension

5Z 9134X3

EG 18983

Compatible with

5DX 80770

upper flue, black, 900 mn



Upper and lower chimney set

5Z 9106X2

EG 18134

Compatible with

5DL 66753 5DL 68753

-----5DL 69753

Upper and lower chimney set

5Z 9117X2

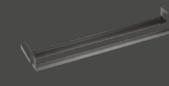
EG 18886

Compatible with

5DL 69653

5DO 6975

Compatible with

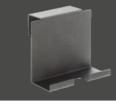


Glass holder

5Z 9301X1

EG 18091

5DF 92760



Tablet holder

5Z 9302X1

EG 18092

Compatible with

5DF 92760



Small parts holder

5Z 9303X1

EG 18093

Compatible with

5DF 92760

per or a bieces

Special accessories

Special accessories

Special accessories for dishwashers



Panel strip

EG 16541

5A V10001

Compatible with

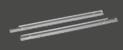
5VF 5X03HTE

5VF 5X01ITE

5VI 5S02HTE

5VI 5S00ITE

height 81



Panel strip

5A V10011

Compatible with

5X03HTE

height 86



Panel strip

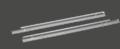
5A V10002

EG 16811

Compatible with

5VF 6X00EE

height 81



Panel strip

5A V10022

EG 16861

Compatible with

5VH 6X00EB



Besteckschublade

5Z 1684BS00

G 16841

Compatible with

5VH 6X00FBF

5VF 6X00EBE



Extension for aquastop

CZ 7710X0

EG 5530°

Compatible with

5VH 6X00EBE

5VH 5X03HTE

5VF 5X03HTE 5VH 5X01ITE

5VF 5X01ITE

5VL5S00ITE

Lenath 2 m



The invisible connection of the Blaupunkt worlds Kitchen and Sound – the Blaupunkt Sound System works in the background but with a rich sound. Concealed behind the base cover or installed in cavities, it transforms your kitchen furniture into rhythmic cabinets creating a pulsating entertaining space. These can be connected via Bluetooth technology to compatible devices, connect to your smartphone or tablet.

Blaupunkt Sound System

ZM 100/ZM 101

- Recommended installation behind base cover
- Operated via Bluetooth connection e.g. via smartphone or tablet

Consisting of

- 1 receiver module
- 2/4 exciters (structure-borne sound converter)
- Fastening material
- Connection lines

Technical data - receiver module

- 2×5 W loudspeaker outputs, impedance each 4 ohm
- Bluetooth CSR 2.1, compatible with all Bluetooth devices
- 240 V AC, max. distance to transmitter 10 m

Technical data – exciter

- Rated load-carrying capacity 6 W
- Impedance 4 ohm
- Installation depth 2.6 cm

Dimensions (H×W×D)

• 4.5 × 2.8 × 14.0 cm

108

Multi Control

amount of energy.

LED

11//

LED

The extractor fan hood and hob are intelligently linked.

using the hob control panel and automatically adjusts

The innovative LED lights of Blaupunkt extractor fan

hoods ensure even more light on the hob. Another ray of hope: the long-lasting lights consume an extremely low

Heat | Air



Smart slider

An intuitive, simple control concept for all appliances – every setting can be perfectly selected with the Smart Slider



Touch Control

Precise, innovative and very user-friendly: gently touching the Touch Control buttons is enough to select the desired setting.



Automatic programmes

One touch away from the perfect result: our automatic programmes are equipped for nearly every ingredient. Cooking can't get any easier.



Soft Moving

Thanks to its advanced dampers and hinges, the oven door can be opened and closed smoothly. Just a light pull/push and the door opens or closes gently.



Steam cooking

Cooking with hot steam is gentle to the food, promises maximum taste and a healthy approach to your cooking.



Pyrolyse

With a simple touch, all residues from baking, frying and grilling at high temperatures are reduced to ashes that can be simply wiped away with a cloth.



Hydrolyse

Easy cleaning at the push of a button: With the aid of heat and steam, even strong soiling can be dissolved.



Induction

Immediately hot, immediately cold, and nothing gets burnt. The base of the pan is directly heated by the induction coil. The heat is only produced where it is needed. This means short heat-up times, more safety and much less energy consumption.



Combi induction

to create one single cooking zone, thereby allowing the use of very large pots and pans. Of course, the two large cooking zones can also be used separately.

Water



Hygiene Plus

An especially high short-term temperature level of 70°C for the antibacterial cleaning of dishes with especially high hygienic requirements (e.g. baby bottles) and households with allergy sufferers.



Info Light

The dot on the floor lights up as a visual programme indicator of when the dishwasher is in operation.



Dosing Assistant

Thanks to the dosing assistant, the detergent tab falls directly into a small collection tray. A targeted jet of water dissolves the tab in a quick, controlled way. The detergent is distributed uniformly throughout the machine.



Aquastop

A lifelong warranty against water damage. The Aquastop safety system prevents all kinds of water damage – whether on the supply hose or due to a leak in the machine.



Vario hinges

Vario hinges eliminate gaps between the various elements of a kitchen. The integrated furniture front moves when it is opened. This prevents the gaps between the fronts of these elements from becoming too large.

Cold



NoFrost

The NoFrost system drains the humidity from the freezer and prevents the formation of ice on the inner walls and hoarfrost on the food.



Super Freezing

With the Super Freezing function, the item is cooled down to -30 °C so that newly stored food does not interrupt the freezing process.



Big Box

Transparent freezer drawers offer an excellent overview. A highlight: the special Big Box. It is 29cm high and offers an enormous amount of space, e.g. for a large goose, several pizzas or large freezer portions.



Extra Fresh Professional

Both the temperature and humidity are crucial for keeping things fresh for longer. Food in the Extra Fresh Zone is stored at nearly 0°C and therefore stays fresh up to three times longer.



Electronic control

With electronic temperature control, Blaupunkt refrigerations always have the right temperature. It can be read exactly at any time via the digital LED display.



LED light

The long-lasting LED lights are integrated flat in the side walls and illuminate the interior uniformly and perfectly.



110

BLAUPUNKT SERVICE

Blaupunkt built-in kitchen appliances / customer service, repair service, user advice, spare parts and accessories:

Tel: 00 800 32 289 000



Convincing quality with Blaupunkt warranty.

Blaupunkt kitchen appliances are exclusively produced from the best materials and according to the highest working standards. Blaupunkt provides a two-year manufacturer's warranty on every appliance and every repair carried out by the integrated kitchen appliances customer service.



More original: Accessories and spare parts.

Original spare parts, extensive accessories and tested detergents and care products can be bought from our competent employees.



In your vicinity – and fast. Our specialists from Blaupunkt.

With a nationwide service network and approximately 700 highly qualified technicians, we can warranty that our specialists are always quickly on location in case of repair. The standard time is within 48 hours.

Germany

service.DE@blaupunkt-einbaugeraete.com

Austria

service.AT@blaupunkt-einbaugeraete.com

Netherlands

service.NL@blaupunkt-einbaugeraete.com

Belgium

service.BE@blaupunkt-einbaugeraete.com

Sweden

service. SE@blaupunkt-einbaugeraete.com

Denmar

service.DK@blaupunkt-einbaugeraete.com

Norwa

service.NO@blaupunkt-einbaugeraete.com

France

service.FR@blaupunkt-einbaugeraete.com

Luxembourg

service.LU@blaupunkt-einbaugeraete.com

Switzerland

service. CH@blaupunkt-einbaugeraete.com

Ital

service.IT@blaupunkt-einbaugeraete.com

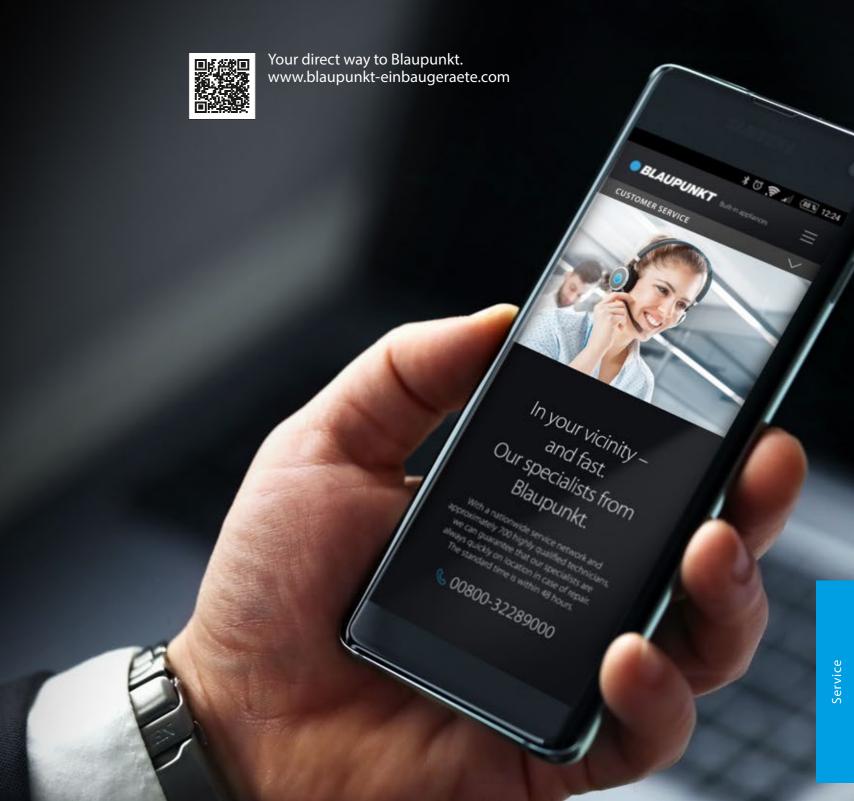
Spai

service.ES@blaupunkt-einbaugeraete.com

Malta

service.SI@blaupunkt-einbaugeraete.com

You have chosen a piece of premium kitchen equipment with Blaupunkt appliances. Our professional service is available to assist you after the purchase. Our qualified employees are pleased to remain at your disposal. Our customer service experts for Blaupunkt integrated kitchen appliances will professionally answer all questions about the appliances. Here you can obtain all information on handling, functions and performance.





HK Appliances GmbH Werkstraße 3 32289 Rödinghausen (Germany)

www.blaupunkt-einbaugeraete.com

Subject to changes and delivery options as well as minor colour discrepancies in plastic parts.

Registered trademark. © 2022 by Blaupunkt
Reproduction in part or whole only with the permission of the publisher. Printed in Germany 09/2022.
No liability for printing errors. Errors and technical changes reserved.