JUNKER

SALES HANDBOOK 2019

BAKING AND COOKING

| EXTRACTOR | DISH-HOODS | WASHING

REFRIGERATING AND FREEZING







THE COOKER: THE FOCUS OF MODERN TECHNOLOGY AND HARMONY.

Experience how your kitchen does away with stress and replaces the lounge as the heart of the home. Featuring natural materials and the most open design possible, the kitchen of today is much more than just an efficient place to do your cooking in. Food preparation and enjoyment now create a harmonious balance.

Our high-spec, built-in appliances contribute to this new feeling of ease and relaxation. Their elegant design featuring black glass makes cooking and baking an enjoyable task. Intuitive operation and 40 automatic programmes help you to concentrate on the guests, friends and family around you.

Your kitchen becomes the heart of the home, where everyone meets up to enjoy themselves and relax while cooking and eating. Dive into a harmonious world, where everything becomes that little bit easier.

JUNKER - Quality from the outset	04-05	DISHWASHING	48-61
		Integrable/fully integrable (60 cm width	
BAKING AND COOKING	06-31	81.5/height 86.5 cm) Fully integrable	54-59
Built-in ovens /		(45 cm width)	
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AN EYE TO THE FUTURE FROM THE OUTSET. AND QUALITY AS WELL.

1870

1904

1950s







1870

It all began in 1870. Karl Junker and August Ruh make a name for themselves as producers of high-quality sewing machines and expand their product range to include slow-burning stoves, which they go on to sell worldwide. They were already working on the development of their first gas stove at that time.

1904

Series production of gas stoves commences. Gas stoves were a true revelation, enriching and simplifying domestic life and ever growing in importance. The stove manufactured by Junker & Ruh becomes the best-selling gas cooker in Germany.

THE 1950S

As a company driven by innovation, Junker & Ruh continuously expands its product range. It soon includes a fully protected gas stove, extractor hoods for kitchens, electric cookers and small electrical appliances.

JUNKER Sales Handbook 2019

1990s

2011

2018







THE 1990S

Around 130 years after the company was founded, Junker & Ruh offers a wide and appealing range of built-in kitchen appliances. Ovens and cookers continue to take centre stage in the production range of the long-established German brand.

2011

Cooking has become a focus of attention for society. Junker caters for the strong interest in cookery by expanding its range to include modern and innovative technology – offering possibilities that leave almost nothing to be desired. The high-quality built-in appliances from Junker are now exclusively available with nobilia kitchens.

2018

Warm colours bring a feeling of ease and relaxation to kitchens that are becoming increasingly open in terms of design. Cooking is no longer so stressful. The new, intuitive comfort Scroll feature of many Junker kitchen appliances caters for this relaxed lifestyle. Welcome to our innovative technology that is above all capable of doing one thing: taking the stress out of the kitchen for you.

BAKING: A DELIGHT FOR THE SENSES.

JUNKER OVENS, FEATURING BLACK GLASS.

A person without any aim is like a lost soul. But your new oven with black glass will show you the way when baking. Cooking already becomes a pure delight. Now perfected with a microwave compact oven and a new accessories drawer, it opens up a whole range of unknown options for the design of your new kitchen.

The intuitive comfort Scroll feature and 40 automatic programmes help you to feel at ease about cooking all kinds of dishes, so letting you turn your attention to enjoyment – and to your guests! Everything becomes easier. Look forward to it!







THE RIGHT HEATING TYPE — GUARANTEED.

YOUR ADVANTAGES:



40 AUTOMATIC PROGRAMMES

With Junker's automatic programmes dishes will succeed like magic. Whether cooking fish or meat: Simply put the food in the oven, select the right dish and weight and press Start.

- Simple to set
- A perfect result



COMFORT SCROLL FEATURE

With the comfort Scroll feature the oven can be operated by just tapping or sliding your finger along the controls. This means it is child's play to select the heating type and temperature without any knobs or dials. The control panel has now become even easier to clean.

- A highly intuitive method of appliance operation
- Controlled without knobs or dials



FULLY GLAZED INSIDE DOOR WITH SOFT CLOSE

The Junker Soft Close function closes your oven door with an extremely quiet, gentle movement. The fully glazed inside door offers an excellent view of what's inside and is also really easy to clean.

- Oven door closes with a quiet, gentle action
- Fully glazed surface without joints makes cleaning easy



RAPID HEATING

The Rapid heating feature ensures preheating times that are up to 30% shorter – with the same energy consumption. Just select the temperature and the Rapid heating function. Once the required temperature has been reached, an audible signal will prompt you to now choose the type of heating you want.

Ready for use in moments and highly efficient



PYROLYTIC SELF-CLEANING

At the touch of a button, all deposits from baking, roasting and grilling turn to ash at high temperatures – simply wipe off with a cloth. 3 different settings are available to ensure optimum cleaning of the oven, depending on the type of soiling.

- No chemicals needed
- → Works even with stubborn deposits



HYDRO CLEAN

Water is added to the cooled base tray with a drop of detergent and the Hydro Clean function is started. The deposits evaporate in the steam. All you have to do is wipe off. Appliances with Hydro Clean also feature a self-cleaning rear wall in the oven.

- Environmentally friendly cleaning
- Saves time and energy

POP-OUT KNOBS

The knobs can be completely retracted at the push of a button when switched off. This lets you check a glance that everything is switched off. Safe and convenient.

- Easy cleaning of the flat panel possible
- Now impossible to switch on by accident

CHILD LOCK

The child lock button allows you to quickly and easily safeguard every glass ceramic hob with a digital function display and all cookers/ovens with an electronic clock to prevent tampering by little fingers. The child lock blocks all functions at the touch of a button.

- Prevents little fingers from changing programmes
- For hobs and ovens alike

SAFETY SWITCH-OFF

You'll never have to worry again whether you switched the cooker off. The safety switch-off function switches the appliance off automatically after a certain time.

The cooker switches itself off safely and automatically after a certain time



THE MOST IMPORTANT OPERATING MODES AT A GLANCE:



TOP/ROTTOM HEATING

For baking and roasting on one level: the tried and tested programme for traditional dishes.



HOT AIR GENTLE

Smart heating type that uses residual heat. For gently cooking meat and fish or baking on one level without preheating.



FILL-SURFACE GRUL

For grilling and gratinating large



BOTTOM HEATING

For food and baked items on which you want a crust to form or which need more browning on the underside.



CIRCULATED AIR GRILL

Targeted heat on all sides, grill and fan are switched alternately



INTENSIVE HEAT

A combination of powerful bottom neating with gentle top heating.
Perfect for delicious fruit tarts or



3D HOT AIR

Cooking possible on up to 3 planes simultaneously: The heat distribution inside the oven ensures perfect results



DENTINE ADEA ORILL

Perfect for grilling and gratinating small portions (e.g. toast)



PIZZA SETTING

Pizza like your Italian restaurant makes! Optimum distribution of strong heat all round the pizza for a crispy result.

VARIETY WHATEVER YOUR TASTE – COOKTOPS AND HOBS FROM JUNKER.

YOUR ADVANTAGES:



COMBINED INDUCTION

Two cooking zones can be used together as one, so providing for very large cookware. Both the 21 cm hotplates can of course also be used separately.

- · Great flexibility when cooking
- Allows large cookware to be used



INDUCTION

The bottom of the pan is directly heated by the induction coil. Heat is only produced where it's needed – in the bottom of the pan. This means short boiling times, greater safety and a lot less cleaning.

- Fast, safe and easy to clean
- Short times for heating up and cooling down mean more time saved



EXTENDED COOKING ZONE INDUCTION

You can finally also enjoy the advantages of Power induction when cooking with a roaster. It is not necessary to activate this function. The roaster is detected and the extended cooking zone activated automatically.

- Also for oval and rectangular cookware
- No additional activation required



COMFORT SCROLL FEATURE

With the comfort Scroll feature a hotplate can be easily operated by sliding your finger along the controls. Adjustment of the cooking zones is carried out in half-steps up to the highest setting 9.

· Highly intuitive operation

POWER BOOST FUNCTION

With the help of the Junker Power Boost function, the time required to heat water or food is reduced by up to 20%.

A big time saving now also for conventional hobs



RESIDUAL HEAT INDICATOR

The residual heat indicator helps you to see which cooking zones are still hot at a glance. This allows you to take full advantage of the heat still present, and the risk of burnt fingers is reduced.

Warning indicator for hot cooking zones

SAFETY SWITCH-OFF

You'll never have to worry again whether the appliance is switched off. The safety switch-off function turns the appliance off after a certain time period.

The cooktop switches itself off safely and automatically after a certain time

MEMORY FUNCTION

Set up your own programme with the Memory function and select it with ease at the touch of a button.

Your favourite programme at the touch of a button

AUTOMATIC WEIGHT FEATURE

Microwaves with this automatic weight feature regulate the supply of energy for all defrosting, cooking and combination programmes. Simply select the programme and weight – your appliance will do the rest on its own.

Doptimum energy supply





BUILT-IN OVENS













JF 1100050 Built-in oven

JF 1300050 Built-in oven

DESIGN

FEATURES

Oven system with 5 operating modes, can be set between 50 °C and 275 °C:

- ▶ Top/bottom heating
- ▶ Top/bottom heating Gentle
- ▶ Full-surface grill
- ▶ Centre-area grill
- ▶ Bottom heating

Oven system with **5 operating modes**, can be set between 50 °C and 275 °C:

- ▶ 3D hot air
- ▶ Top/bottom heating
- ► Circulated air grill
- ▶ Full-surface grill
- ▶ Hot air Gentle

CONVENIENCE

- ▶ Cooking compartment volume: 71 I
- ▶ Fully glazed inside door
- ▶ Low window temperature, max. 50 °C
- ▶ Halogen interior lighting
- ▶ Cooling fan
- ▶ Smooth, acid-resistant enamel, brown
- ▶ Accessories: 1 combination grate, 1 universal pan
- ▶ Special accessories: see page 17

▶ Rapid heating

- ▶ Cooking compartment volume: 66 I
- ▶ Fully glazed inside door
- ▶ Low window temperature, max. 50 °C
- ▶ Halogen interior lighting
- ▶ Cooling fan
- ▶ Smooth, acid-resistant enamel, brown
- ▶ Accessories: 1 combination grate, 1 universal pan
- ▶ Special accessories: see page 17

- ▶ Energy-efficiency rating: A*
- Connected load: 220-240 V/2.85 kW
- ▶ Appliance dimensions: 59.5 x 59.4 x 54.8 cm
- ▶ Installation dimensions: 59.7 x 56.0 x 55.0 cm
- ▶ Energy-efficiency rating: A*
- Connected load: 220-240 V/3.3 kW
- ▶ Appliance dimensions: 59.5 x 59.4 x 54.8 cm
- ▶ Installation dimensions: 59.7 x 56.0 x 55.0 cm

^{*} On an energy-efficiency rating scale of A+++ to D.

































JF 2306050

Built-in oven

JF 2346050

Built-in oven

Oven system with **5 operating modes**, can be set between 50 °C and 275 °C:

- ▶ 3D hot air
- ▶ Top/bottom heating
- ▶ Circulated air grill
- ▶ Full-surface grill
- ▶ Hot air Gentle

Oven system with **5 operating modes**, can be set between 50 °C and 275 °C:

- ▶ 3D hot air
- ▶ Top/bottom heating
- ▶ Circulated air grill
- ▶ Full-surface grill
- ▶ Hot air Gentle

JF 2377050 Built-in oven

Oven system with **7 operating modes**, can be set between 30 °C and 275 °C:

- ▶ 3D hot air
- ▶ Top/bottom heating
- ▶ Circulated air grill
- ▶ Pizza setting
- ▶ Full-surface grill
- ▶ Bottom heating
- ▶ Hot air Gentle

▶ Rapid heating

- ▶ Cooking compartment volume: 66 I
- ▶ Fully glazed inside door
- ▶ Fully retractable knobs
- **▶** Electronic clock
- **▶** Child lock
- ▶ Low window temperature, max. 50 °C
- ▶ Halogen interior lighting
- ▶ Cooling fan
- ▶ Smooth, acid-resistant enamel, brown
- ▶ Accessories: 1 combination grate, 1 universal pan
- ▶ Special accessories: see page 17

- ▶ Rapid heating
- ▶ Cooking compartment volume: 66 I
- ▶ Fully glazed inside door
- ▶ Fully retractable knobs
- **▶** Electronic clock
- ▶ Child lock
- ▶ Eco Clean
- ▶ Eco Clean system: side walls, rear wall, roof
- ▶ Low window temperature, max. 50 °C
- ▶ Halogen interior lighting
- ▶ Cooling fan
- ▶ Accessories: 1 combination grate, 1 universal pan
- ▶ Special accessories: see page 17

- ▶ Rapid heating
- ▶ Cooking compartment volume: 63 I
- ▶ Fully glazed inside door
- ▶ 10 automatic programmes
- ▶ Electronic oven control with electronic clock
- ▶ Fully retractable knobs
- ▶ Child lock
- ▶ Pyrolytic self-cleaning
- ▶ Temperature suggestion, heating indicator
- ▶ Low window temperature, max. 30 °C
- ▶ Halogen interior lighting
- ▶ Cooling fan
- ▶ Smooth, acid-resistant enamel, brown
- ▶ Accessories: 1 combination grate, 1 universal pan
- ▶ Special accessories: see page 17

- ▶ Energy-efficiency rating: A*
- ▶ Connected load: 220-240 V/3.3 kW
- ▶ Appliance dimensions: 59.5 x 59.4 x 54.8 cm
- ▶ Installation dimensions: 59.7 x 56.0 x 55.0 cm
- ▶ Energy-efficiency rating: A*
- ▶ Connected load: 220-240 V/3.3 kW
- ▶ Appliance dimensions: 59.5 x 59.4 x 54.8 cm
- ▶ Installation dimensions: 59.7 x 56.0 x 55.0 cm
- ▶ Energy-efficiency rating: A*
- ▶ Connected load: 220-240 V/3.25 kW
- ▶ Appliance dimensions: 59.5 x 59.4 x 54.8 cm
- ▶ Installation dimensions: 59.7 x 56.0 x 55.0 cm

BUILT-IN OVENS









JF 4346060

Built-in oven



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JF 4306060

Built-in oven

FEATURES

DESIGN

Oven system with 7 operating modes, can be set between 50 °C and 275 °C:

- ▶ 3D hot air
- ▶ Top/bottom heating
- ▶ Circulated air grill
- ▶ Full-surface grill
- ▶ Pizza setting
- ▶ Bottom heating
- ▶ Hot air Gentle

Oven system with 7 operating modes, can be set between 50 °C and 275 °C:

- ▶ 3D hot air
- ▶ Top/bottom heating
- ▶ Circulated air grill
- ▶ Full-surface grill
- ▶ Pizza setting
- ▶ Bottom heating
- ▶ Hot air Gentle

CONVENIENCE

- ▶ Rapid heating
- ▶ Cooking compartment volume: 71 I
- ▶ Fully glazed inside door with Soft Close
- ▶ Fully retractable knobs
- **▶** Electronic clock
- ▶ Child lock
- ▶ Low window temperature max. 50 °C
- ▶ Halogen interior lighting
- ▶ Cooling fan
- ▶ Smooth, acid-resistant enamel, grey
- ▶ Large oven chamber with suspended grates, telescopic rails retrofittable
- ▶ Accessories: 1 combination grate, 1 universal pan
- ▶ Special accessories: see page 17

▶ Rapid heating

- ▶ Cooking compartment volume: 71 I
- ▶ Fully glazed inside door with **Soft Close**
- ▶ Fully retractable knobs
- ▶ Electronic clock
- ▶ Child lock
- ▶ Eco Clean
- ▶ Eco Clean system: side walls, rear wall,
- ▶ Low window temperature max. 40 °C
- ▶ Halogen interior lighting
- ▶ Cooling fan
- Large oven chamber with suspended grates, telescopic rails retrofittable
- ▶ Accessories: 1 combination grate, 1 universal pan
- ▶ Special accessories: see page 17

Power & dimensions

- ▶ Energy-efficiency rating: A*
- ▶ Connected load: 220-240 V/max. 3.4 kW
- ▶ Appliance dimensions: 59.5 x 59.4 x 54.8 cm
- ▶ Installation dimensions: 58.5-59.5 x 56.0-56.8 x 55.0 cm
- ▶ Energy-efficiency rating: A*
- Connected load: 220-240 V/max. 3.4 kW
- ▶ Appliance dimensions: 59.5 x 59.4 x 54.8 cm
- ▶ Installation dimensions: 58.5-59.5 x 56.0-56.8 x 55.0 cm

^{*} On an energy-efficiency rating scale of A+++ to D.



















JF 4319060 Built-in oven









JF 4377060 Built-in oven

Oven and control panel in

Oven system with **7 operating modes**, can be set between 50 °C and 275 °C:

- ▶ 3D hot air
- ▶ Top/bottom heating
- ▶ Circulated air grill
- ▶ Full-surface grill
- ▶ Pizza setting
- ▶ Bottom heating
- ▶ Hot air Gentle

▶ Rapid heating

- ▶ Cooking compartment volume: 71 I
- ▶ Fully glazed inside door with **Soft Close**
- ▶ 10 automatic programmes
- ▶ Fully retractable knobs
- ▶ Electronic oven control with electronic clock
- ▶ Child lock
- ▶ Pyrolytic self-cleaning
- ▶ Temperature suggestion, heating indicator
- ▶ Low window temperature, max. 30 °C
- ▶ Halogen interior lighting
- ▶ Cooling fan
- ▶ Smooth, acid-resistant enamel, grey
- ▶ Large oven chamber with suspended grates, telescopic rails retrofittable
- ▶ Accessories: 1 enamelled baking tray, 1 combination grate, 1 universal pan
- ▶ Special accessories: see page 17
- ▶ Energy-efficiency rating: A*
- ► Connected load: 220-240 V/max. 3.6 kW
- ▶ Appliance dimensions: 59.5 x 59.4 x 54.8 cm
- ▶ Installation dimensions: 58.5-59.5 x 56.0-56.8 x 55.0 cm

Oven and control panel in

Oven system with **12 operating modes**, can be set between 30 °C and 275 °C:

- ▶ 3D hot air
- ▶ Top/bottom heating
- ▶ Circulated air grill
- ▶ Full-surface grill
- ▶ Centre-area grill
- ▶ Pizza setting
- ▶ Intensive heat

- ▶ Defrosting
- ▶ Preheating
- ▶ Keeping warm
- ▶ Bottom heating
- ▶ Hot air Gentle

- ▶ Rapid heating
- ▶ Cooking compartment volume: 71 I
- ▶ Fully glazed inside door with **Soft Close**
- ▶ 40 automatic programmes
- **▶** Comfort Scroll feature
- ▶ Electronic oven control with electronic clock
- ▶ Child lock
- ▶ Hydro Clean
- ▶ Temperature suggestion, heating indicator
- ▶ Low window temperature, max. 40 °C
- ▶ Halogen interior lighting
- ▶ Cooling fan
- ▶ Smooth, acid-resistant enamel, grey
- ▶ Large oven chamber with suspended grates, telescopic rails retrofittable
- ▶ Accessories: 1 enamelled baking tray, 1 combination grate, 1 universal pan
- ▶ Special accessories: see page 17
- ▶ Energy-efficiency rating: A*
- ▶ Connected load:
- 220-240 V/max. 3.6 kW
- ▶ Appliance dimensions: 59.5 x 59.4 x 54.8 cm
- ▶ Installation dimensions:
- 58.5-59.5 x 56.0-56.8 x 55.0 cm

BUILT-IN OVENS / COMPACT OVENS

















JF 4379060

Built-in oven

DESIGN

Oven and control panel in

FEATURES

Oven system with 12 operating modes, can be set between 30 °C and 275 °C:

- ▶ 3D hot air
- ▶ Top/bottom heating
- ▶ Circulated air grill
- ▶ Full-surface grill
- ▶ Centre-area grill
- ▶ Pizza setting
- ▶ Intensive heat
- ▶ Defrosting

- ▶ Preheating
- ▶ Keeping warm
- ▶ Bottom heating
- ▶ Hot air Gentle

CONVENIENCE

- ▶ Rapid heating
- ▶ Cooking compartment volume: 71 I
- ▶ Fully glazed inside door with **Soft Close**
- ▶ 40 automatic programmes
- ▶ Comfort Scroll feature
- ► Electronic oven control with electronic clock
- ▶ Child lock
- ▶ Pyrolytic self-cleaning
- ▶ Temperature suggestion, heating indicator
- ▶ Low window temperature, max. 30 °C
- ▶ Halogen interior lighting
- ▶ Cooling fan
- ▶ Smooth, acid-resistant enamel, grey
- ▶ Large oven chamber with suspended grates, telescopic rails retrofittable

- ▶ Accessories: 1 enamelled baking tray, 1 combination grate, 1 universal pan
- ▶ Special accessories: see page 17

Power & dimensions (H x W x D)

- ▶ Energy-efficiency rating: A*
- ► Connected load: 220-240 V/max. 3.6 kW
- ▶ Appliance dimensions: 59.5 x 59.4 x 54.8 cm
- ► Installation dimensions: 58.5-59.5 x 56.0-56.8 x 55.0 cm

^{*} On an energy-efficiency rating scale of A+++ to D.



















JC 4119860

Built-in microwave compact oven

Built-in microwave with **5 operating modes,** can be set between 40 °C and 230 °C:

- ▶ Microwave
- ▶ Hot air standard
- ▶ Circulated air grill
- ▶ Full-surface grill
- ▶ Pizza setting









JC 4306060

Built-in compact oven

Oven system with 7 operating modes, can be set between 50 °C and 275 °C:

- ▶ 3D hot air
- ▶ Top/bottom heating
- ▶ Circulated air grill
- ▶ Full-surface grill
- ▶ Pizza setting
- **▶** Bottom heating
- **▶** Hot air Gentle

▶ For installation in a 60 cm wide tall cabinet

- ▶ Cooking compartment volume: 44 I
- ▶ Fully glazed inside door
- ▶ 15 automatic programmes
- **▶** Comfort Scroll feature
- **▶** Electronic clock
- ▶ Hydro Clean
- ▶ 4 defrosting and 3 cooking programmes for microwave operation, 8 programmes for combination setting
- ▶ 5 microwave power settings: 90 W, 180 W, 360 W, 600 W, 900 W
- ▶ Grill with power settings 90 W, 180 W, 360 W, 600 W combinable
- ▶ Accessories: 1 grate high, 1 grate low, 1 rotary glass plate (36 cm)

▶ Rapid heating

- ▶ Cooking compartment volume: 47 I
- ▶ Fully glazed inside door
- ▶ Fully retractable knobs
- ▶ Electronic clock
- **▶** Child lock
- ▶ Low window temperature, max. 50 °C
- ▶ Halogen interior lighting
- ▶ Cooling fan
- ▶ Smooth, acid-resistant enamel, grey
- ▶ Accessories: 1 combination grate, 1 universal pan
- ▶ Special accessories: see page 17

▶ Connected load: 220-230 V/max. 3.35 kW

- Appliance dimensions: 45.4 x 59.4 x 57.0 cm
- Installation dimensions: 45.2 x 56.0 x 55.0 cm
- ▶ Energy-efficiency rating: A*
- ▶ Connected load: 220-240 V/max. 2.8 kW
- ▶ Appliance dimensions: 45.5 x 59.4 x 54.8 cm
- ▶ Installation dimensions: 45.0-45.5 x 56.0-56.8 x 55.0 cm

Special accessories

Built-in ovens / built-in cookers

Order no.	Item	
JZ 11BE11	Enamelled baking tray for JH 1, JH 2, JF 1, JF 2 (except JF 2377050)	
JZ 11CB10E0	Enamelled baking tray, grey for JH 4 and JF 4	
JZ 11CU13B0	Universal pan for JH1 and JH2, JF1 and JF2	
JZ 11CU10E0	Universal pan, enamelled, grey for JH 4 and JF 4	
JZ 11CR13X0	Combination grate for JH1 and JH2, JF1 and JF2	
JZ 11CR10X0	Combination grate for JH 4 and JF 4	
JZ 11TE25X0	Telescopic rails x 2 for JH 4 and JF 4	
JZ 11TF25X0	Fully extending telescopic rails x 3 for JH 4 and JF 4	
JZ 1352X0	Pizza baking tray	
JZ 1913X0	Ceramic baking stone	



JZ 4600160

Accessories drawer

- ▶ Without handles (push & pull)
- ▶ Volume: 26 I
- ▶ Load up to 15 kg
- Max. load espresso cups: 64 or max. load plates (26 cm): 14
- ▶ Accessories: 1 anti-slip mat
- ▶ Appliance dimensions (H x W x D): 140 x 594 x 505 mm

BUILT-IN COOKERS











All-glass inside door



All-glass inside door

JH 1100050

JH 1300050

	Built-in cooker	Built-in cooker
DESIGN	Stainless steel	Stainless steel
FEATURES	Built-in cooker with 5 operating modes, can be set between 50 °C and 275 °C: Top/bottom heating Top/bottom heating Gentle Full-surface grill Centre-area grill Bottom heating	Built-in cooker with 5 operating modes , can be set between 50 °C and 275 °C: • 3D hot air • Top/bottom heating • Circulated air grill • Full-surface grill • Hot air Gentle
CONVENIENCE	 Cooking compartment volume: 71 I Fully glazed inside door Low window temperature, max. 50 °C Halogen interior lighting Cooling fan Smooth, acid-resistant enamel, brown Accessories: 1 combination grate, 1 universal pan Special accessories: see page 17 	 Rapid heating Cooking compartment volume: 66 I Fully glazed inside door Low window temperature, max. 50 °C Halogen interior lighting Cooling fan Smooth, acid-resistant enamel, brown Accessories: 1 combination grate, 1 universal pan Special accessories: see page 17
Combinable:	▶ With all Junker hobs	▶ With all Junker hobs

Dower

& dimensions (H x W x D)

- ► Energy-efficiency rating: A*
- ► Connected load: 220-240 V/10.65 kW
- ▶ Appliance dimensions: 59.5 x 59.4 x 54.8 cm
- ► Installation dimensions: 60.0-60.4 x 56.0-56.8 x 55.0 cm
- ▶ Energy-efficiency rating: A*▶ Connected load:
- 220-240 V/11.1 kW Appliance dimensions: 59.5 x 59.4 x 54.8 cm
- ► Installation dimensions: 60.0-60.4 x 56.0-56.8 x 55.0 cm

 $^{^{\}ast}$ On an energy-efficiency rating scale of A+++ to D.















JH 2306050 Built-in cooker











JH 2377050

Built-in cooker

Stainless steel

Built-in cooker with 5 operating modes, can be set between 50 $^{\circ}\text{C}$ and 275 $^{\circ}\text{C}\text{:}$

- ▶ 3D hot air
- ▶ Top/bottom heating
- ▶ Circulated air grill
- ▶ Full-surface grill
- ▶ Hot air Gentle

Stainless steel

Built-in cooker with 5 operating modes, can be set between 30 $^{\circ}$ C and 275 $^{\circ}$ C:

- ▶ 3D hot air
- ▶ Top/bottom heating
- ▶ Circulated air grill
- ▶ Full-surface grill
- ▶ Hot air Gentle

▶ Rapid heating

- Cooking compartment volume: 66 I
- ▶ Fully glazed inside door
- ▶ Fully retractable knobs
- **▶** Electronic clock
- **▶** Child lock
- ▶ Low window temperature, max. 50 °C
- ▶ Halogen interior lighting
- ▶ Cooling fan
- ▶ Smooth, acid-resistant enamel, brown
- ▶ Accessories: 1 combination grate, 1 universal pan
- ▶ Special accessories: see page 17
- ▶ With all Junker hobs

- ▶ Rapid heating
- ▶ Cooking compartment volume: 63 I
- ▶ Fully glazed inside door
- ▶ 10 automatic programmes
- ▶ Fully retractable knobs
- ▶ Electronic oven control with electronic clock
- ▶ Child lock
- ▶ Pyrolytic self-cleaning
- ▶ Temperature suggestion, heating indicator
- ▶ Low window temperature, max. 30 °C
- ▶ Halogen interior lighting
- ▶ Cooling fan
- ▶ With all Junker hobs

- ▶ Smooth, acid-resistant enamel, grey
- Accessories: 1 combination grate, 1 universal pan
- ▶ Special accessories: see page 17

- ▶ Energy-efficiency rating: A*
- Connected load: 220-240 V/11.1 kW
- ▶ Appliance dimensions: 59.5 x 59.4 x 54.8 cm
- ▶ Installation dimensions: 60.0-60.4 x 56.0-56.8 x 55.0 cm
- ▶ Energy-efficiency rating: A*
- ► Connected load: 220-240 V/11.1 kW
- ▶ Appliance dimensions: 59.5 x 59.4 x 54.8 cm
- ► Installation dimensions: 60.0-60.4 x 56.0-56.8 x 55.0 cm

BUILT-IN COOKERS / MICROWAVES















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JH 4306060

Built-in cooker

Built-in cooker **DESIGN** Built-in cooker with 7 operating modes, can be set between 50 $^{\circ}$ C and 275 $^{\circ}$ C: **FEATURES** Built-in cooker with 5 operating modes, can be set between 50 °C and 275 °C: ▶ 3D hot air ▶ 3D hot air ▶ Top/bottom heating ▶ Top/bottom heating ▶ Circulated air grill ▶ Circulated air grill ▶ Full-surface grill ▶ Full-surface grill ▶ Pizza setting ▶ Hot air Gentle ▶ Bottom heating ▶ Hot air Gentle ▶ Rapid heating ▶ Rapid heating **CONVENIENCE** ▶ Cooking compartment volume: 71 I ▶ Cooking compartment volume: 71 I

- ▶ Fully glazed inside door with **Soft Close**
- ▶ Fully retractable knobs
- **▶** Electronic clock
- **▶** Child lock
- ▶ Low window temperature, max. 50 °C
- ▶ Halogen interior lighting
- ▶ Cooling fan
- ▶ Smooth, acid-resistant enamel, grey
- ▶ Large oven chamber with suspended grates, telescopic rails retrofittable
- ▶ Accessories: 1 combination grate, 1 universal pan
- ▶ Special accessories: see page 17
- ▶ With all Junker hobs

- Fully glazed inside door with Soft Close
- ▶ Fully retractable knobs
- ▶ Electronic clock
- ▶ Child lock
- ▶ Low window temperature, max. 50 °C
- ▶ Halogen interior lighting
- ▶ Cooling fan
- ▶ Smooth, acid-resistant enamel, grey
- Large oven chamber with suspended grates, telescopic rails retrofittable
- ▶ Accessories: 1 combination grate, 1 universal pan
- ▶ Special accessories: see page 17
- ▶ With all Junker hobs

& dimensions

Combinable:

- ▶ Energy-efficiency rating: A*
- ▶ Connected load: 220-240 V/11.2 kW
- ▶ Appliance dimensions: 59.5 x 59.4 x 54.8 cm
- ▶ Installation dimensions: 58.5-59.5 x 56.0-56.8 x 55.0 cm
- ▶ Energy-efficiency rating: A*
- Connected load: 220-240 V/11.2 kW
- ▶ Appliance dimensions: 59.5 x 59.4 x 54.8 cm
- ▶ Installation dimensions: 58.5-59.5 x 56.0-56.8 x 55.0 cm

^{*} On an energy-efficiency rating scale of A+++ to D.









JM 15AA51

Built-in microwave











JP 4119260

Built-in microwave











JP 4119560

Built-in microwave

Stainless steel

- ▶ 800 W microwave
- ▶ 5 power settings: 800 W, 600 W, 360 W, 180 W, 90 W
- ▶ 17 I stainless steel cooking compartment
- ▶ Built-in appliance for a 50 cm wide wall unit

black

- ▶ 800 W microwave
- ▶ 5 power settings: 800 W, 600 W, 360 W, 180 W, 90 W
- ▶ (grill function)
- ▶ 20 I stainless steel cooking compartment
- ▶ Built-in appliance for a 60 cm wide wall unit, tall cabinet

olack

- ▶ 900 W microwave
- ▶ 5 power settings: 900 W, 600 W, 360 W, 180 W, 90 W
- ▶ 25 I stainless steel cooking compartment
- ▶ Built-in appliance for a 60 cm wide tall cabinet

▶ 7 automatic programmes

- ► Simple operation: particularly easy, no-problem setting
- ▶ Electronic clock
- ▶ Automatic weight sensor for 4 defrosting and 3 cooking programmes
- ▶ Memory function (1 storage slot)
- ▶ Interior lighting
- ▶ Accessories: 1 rotary glass plate (24.5 cm), 1 matching mounting frame supplied
- ▶ 7 (8) automatic programmes
- **▶** Comfort Scroll feature
- ► Simple operation: particularly easy, no-problem setting
- ▶ Electronic clock with time display
- ▶ Hydro Clean
- ▶ 4 defrosting and 3 (4) cooking programmes
- ▶ Memory function (1 storage slot)
- ▶ Electronic door opening
- ▶ LED interior lighting
- ▶ Cooling fan
- ▶ Accessories: 1 rotary glass plate (25.5 cm), 1 combination grate

JG 4119260 with grill

Generally identical construction, for differences see figures in brackets

- ▶ 7 automatic programmes
- **▶** Comfort Scroll feature
- ▶ Simple operation: particularly easy, no-problem setting
- ▶ Electronic clock with time display
- ▶ Hydro Clean
- ▶ 4 defrosting and 3 cooking programmes
- ▶ Memory function (1 storage slot)
- ▶ Electronic door opening
- ▶ LED interior lighting
- ▶ Cooling fan
- ► Accessories: 1 rotary glass plate (31.5 cm)

► Connected load: 220-230 V/max. 1.27 kW

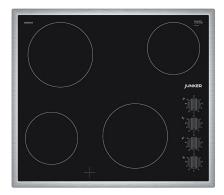
- ▶ Appliance dimensions: 28.0 x 45.3 x 32.0 cm
- ► Installation dimensions: 36.2-36.2 x 46.2-46.8 cm
- ► Connected load: 220-230 V/1.27 kW
- ▶ Appliance dimensions: 38.2 x 59.4 x 31.7 cm
- ► Installation dimensions: 36.5 x 56.0 x 30.0 cm

Connected load: 220-230 V/1.45 kW

- Appliance dimensions: 38.2 x 59.4 x 38.8 cm
- ► Installation dimensions: 38.2 x 56.0 x 55.0 cm

HOBS, STAND-ALONE







JR 16AK51

Stand-alone electric hob, stainless steel



JR 36DK53

Stand-alone electric hob, glass ceramic

DESIGN	Stainless steel with integrated ooking zone controls	With stainless steel frame and integrated cooking zone controls
FEATURES	4 high-speed cooking zones: ▶ 2 cooking zones Ø 18 cm, 2.0 kW ▶ 2 cooking zones Ø 14.5 cm, 1.5 kW	4 High Speed cooking zones: ▶ 2 cooking zones Ø 18 cm, 2.0 kW ▶ 2 cooking zones Ø 14.5 cm, 1.2 kW

CONVENIENCE

- ▶ Cooking zone controls at the side
- ► Cooking zones can be set to 9 different settings
- ▶ Operation indicator lamp
- ▶ Cooking zone controls at the side
- ► Cooking zones can be set to 9 different settings
- ▶ Residual heat indicator for every cooking zone

Power & dimensions (H x W x D)

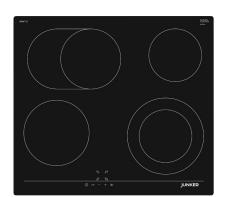
- Connected load: 230 V/7.0 kW
- ▶ Appliance dimensions: 58.0 x 51.0 cm
- ▶ Installation dimensions: 4.5 x 56.0 x 49.0 cm
- Connected load: 220-240 V/6.4 kW
- ► Appliance dimensions: 58.3 x 51.3 cm
- ► Installation dimensions: 4.8 x 56.0 x 49.0 cm





JR 36DT52

Stand-alone electric hob, glass ceramic









JR 46FT13

Stand-alone electric hob, glass ceramic









JR 36FT52

Stand-alone electric hob, glass ceramic

- 4 High Speed cooking zones: ▶ 1 cooking zone Ø 21 cm, 2.2 kW
- ▶ 1 cooking zone Ø 18 cm, 2.0 kW
- ▶ 2 cooking zones Ø 14.5 cm, 1.2 kW

- 4 High Speed cooking zones: ▶ 1 cooking zone Ø 17 / 26.5 cm with connectible extended cooking zone 1.8 / 2.6 kW
- ▶ 1 dual-circuit cooking zone Ø 14.5/21 cm, 1.0/2.2 kW
- ▶ 1 cooking zone Ø 18 cm, 2.0 kW
- ▶ 1 cooking zone Ø 14.5 cm, 1.2 kW

- 4 High Speed cooking zones: ▶ 1 cooking zone Ø 17 / 26.5 cm
- with connectible extended cooking zone 1.8 / 2.6 kW
- ▶ 1 dual-circuit cooking zone Ø 12/21 cm, 0.75/2.2 kW
- ▶ 2 cooking zones Ø 14.5 cm, 1.2 kW

- ▶ Touch Control
- ▶ Restart function
- ▶ Digital display of the heat settings
- ▶ 17 power settings
- ▶ 2-stage residual heat indicator per cooking zone
- ▶ Child lock
- ▶ Main switch with stop function
- ▶ Automatic safety switch-off
- ▶ Operation indicator lamp

- ▶ Touch Control
- ▶ Restart function
- ▶ Digital display of the heat settings
- ▶ 17 power settings
- ▶ 2-stage residual heat indicator per cooking zone
- ▶ Child lock
- ▶ Main switch with stop function
- ▶ Automatic safety switch-off
- ▶ Operation indicator lamp

- ▶ Touch Control
- ▶ Restart function
- ▶ Digital display of the heat settings
- ▶ 17 power settings
- ▶ 2-stage residual heat indicator per cooking zone
- ▶ Child lock
- ▶ Main switch with stop function
- ▶ Automatic safety switch-off
- ▶ Operation indicator lamp

- ▶ Connected load: 220-240 V/6.6 kW
- ▶ Appliance dimensions: 58.3 x 51.3 cm
- ▶ Installation dimensions: 4.8 x 56.0 x 49.0 cm
- ▶ Connected load: 220-240 V/7.5 kW
- ▶ Appliance dimensions: 57.2 x 51.2 cm
- ▶ Installation dimensions: 5.1 x 56.0 x 5.0 cm
- ▶ Connected load: 220-240 V/6.7 kW
- ▶ Appliance dimensions: 58.3 x 51.3 cm
- ▶ Installation dimensions: 4.8 x 56.0 x 49.0 cm

HOBS, STAND-ALONE















JR 48IT16

Stand-alone electric hob, glass ceramic



JR 381T56

Stand-alone electric hob, glass ceramic

DESIGN

FEATURES

Flush-mounted, with integrated cooking zone controls

- 4 High Speed cooking zones:
- ▶ 1 dual-circuit cooking zone Ø 14.5/20.0/35.0 cm with connectible extended cooking zone 0.9/1.75/2.1 kW
- ▶ 1 dual-circuit cooking zone Ø 18.0/23.0 cm, 1.7/2.4 kW
- ▶ 1 dual-circuit cooking zone Ø 12.0/21.0 cm, 0.8/2.1 kW
- ▶ 1 cooking zone Ø 14.5 cm, 1.2 kW

With stainless steel frame and integrated cooking zone controls

- 4 High Speed cooking zones:
- ▶ 1 dual-circuit cooking zone Ø 12/21 cm, 0.8 kW/2.1 kW (power setting 2.6 kW)
- ▶ 1 cooking zone Ø 14.5 cm, 1.2 kW
- ▶ 1 dual-circuit cooking zone Ø 18/23 cm, 1.7/2.4 kW (power setting 3.4 kW)
- ▶ 1 cooking zone Ø 17/26.5 cm, with connectible extended cooking zone 1.8/2.6 kW

CONVENIENCE

- ▶ Comfort Scroll feature with timer
- ▶ Power Boost function
- ▶ Wipe-protection feature
- ▶ Restart function
- ▶ Digital display of the heat settings
- ▶ 17 power settings
- ▶ 2-stage residual heat indicator per cooking zone
- ▶ Main switch with stop function
- ▶ Child lock
- ▶ Automatic safety switch-off
- ▶ Operation indicator lamp

- ▶ Comfort Scroll feature with timer
- ▶ Power Boost function
- ▶ Wipe-protection feature
- ▶ Restart function
- ▶ Digital display of the heat settings
- ▶ 17 power settings
- ▶ 2-stage residual heat indicator per cooking zone
- ▶ Energy consumption display
- ▶ Main switch with stop function
- ▶ Child lock
- ▶ Automatic safety switch-off
- ▶ Operation indicator lamp

Power & dimensions (H x W x D)

- ► Connected load: 220-240 V/9.3 kW
- ▶ Appliance dimensions: 79.2 x 51.2 cm
- ► Installation dimensions: 5.1 x 78.0 x 50.0 cm
- Connected load: 220-240 V/9.3 kW
- ▶ Appliance dimensions: 79.5 x 51.7 cm
- ► Installation dimensions: 4.8 x 78.0 x 50.0 cm











JI 36BT54

Stand-alone induction hob, glass ceramic











JI 36GT54

Stand-alone induction hob, glass ceramic

- 3 induction cooking zones: ▶ 1 cooking zone Ø 14.5 cm, 1.4 kW (power setting 2.2 kW)
- ▶ 1 cooking zone Ø 21 cm, 2.2 kW (power setting 3.7 kW)
- ▶ 1 cooking zone Ø 28 cm, 2.6 kW (power setting 3.7 kW)

- 4 induction cooking zones: ▶ 2 cooking zones Ø 14.5 cm, 1.4 kW (power setting 2.2 kW)
- ▶ 2 cooking zones Ø 18 cm, 1.8 kW (power setting 3.1 kW)

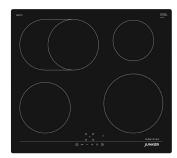
- ▶ Touch Control with timer
- ▶ Power setting for all cooking zones
- ▶ Pan detection
- ▶ Quick Start
- ▶ Restart function
- ▶ Short-term timer
- ▶ Digital display of the heat settings
- ▶ 17 power settings
- ▶ 2-stage residual heat indicator per cooking zone
- ▶ Child lock
- ▶ Main switch with stop function
- ▶ Automatic safety switch-off

- ▶ Touch Control with timer
- ▶ Power setting for all cooking zones
- ▶ Pan detection
- ▶ Quick Start
- ▶ Restart function
- ▶ Short-term timer
- ▶ Digital display of the heat settings
- ▶ 17 power settings
- ▶ 2-stage residual heat indicator per cooking zone
- ▶ Child lock
- ▶ Main switch with stop function
- ▶ Automatic safety switch-off

- 220-240 V/7.4 kW
- ▶ Appliance dimensions: 58.3 x 51.3 cm
- ▶ Installation dimensions: 5.5 x 56.0 x 49.0-50.0 cm
- ▶ Connected load: 220-240 V/4.6 kW
- ▶ Appliance dimensions: 58.3 x 51.3 cm
- ▶ Installation dimensions: 5.5 x 56.0 x 49.0-50.0 cm



HOBS, STAND-ALONE













JI 36ET54





Stand-alone induction hob, glass ceramic



JI 46ET14

Stand-alone induction hob, glass ceramic

- 4 induction cooking zones: ▶ 1 cooking zone Ø 14.5 cm, 1.4 kW (power setting 2.2 kW)
- ▶ 1 cooking zone Ø 18 cm, 1.8 kW (power setting 3.1 kW)
- ▶ 1 cooking zone Ø 21 cm, 2.2 kW (power setting 3.7 kW)
- ▶ 1 cooking zone Ø 18 cm, 1.8 kW with connectible extended cooking zone 18/28 cm, 1.8/2.0kW (power setting 3.1 / 3.7 kW)

- 4 induction cooking zones: ▶ 1 cooking zone Ø 14.5 cm, 1.4 kW (power setting 2.2 kW)
- ▶ 1 cooking zone Ø 18 cm, 1.8 kW (power setting 3.1 kW)
- ▶ 1 cooking zone Ø 21 cm, 2.2 kW (power setting 3.7 kW)
- ▶ 1 cooking zone Ø 18 cm, 1.8 kW with connectible extended cooking zone 18/28 cm, 1.8/2.0kW (power setting 3.1 / 3.7 kW)

CONVENIENCE

DESIGN

FEATURES

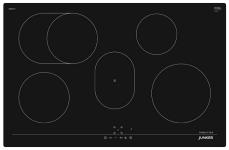
- ▶ Touch Control with timer
- ▶ Power setting for all cooking zones
- ▶ Power management
- ▶ Pan detection
- ▶ Quick Start
- ▶ Restart function
- ▶ Short-term timer
- ▶ Digital display of the heat settings
- ▶ 2-stage residual heat indicator per cooking zone
- ▶ Child lock
- ▶ Main switch with stop function
- ▶ Automatic safety switch-off

- ▶ Touch Control with timer
- ▶ Power setting for all cooking zones
- ▶ Power management
- ▶ Pan detection
- Quick Start
- ▶ Restart function
- ▶ Short-term timer
- ▶ Digital display of the heat settings
- ▶ 2-stage residual heat indicator per cooking zone
- ▶ Child lock
- ▶ Main switch with stop function
- ▶ Automatic safety switch-off

Power & dimensions

- ▶ Connected load: 220-240 V/7.4 kW
- ▶ Appliance dimensions: 57.6 x 51.2 cm
- ▶ Installation dimensions: 5.6 x 56.0 x 50.0 cm
- ▶ Connected load: 220-240 V/7.4 kW
- ▶ Appliance dimensions: 58.3 x 51.3 cm
- ▶ Installation dimensions: 5.5 x 56.0 x 49.0-50.0 cm





















Stand-alone induction hob, glass ceramic

JI 36LT56

Stand-alone induction hob with combined induction, glass ceramic

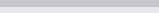
- 4 induction cooking zones: ▶ 1 cooking zone Ø 14.5 cm, 1.4 kW (power setting 2.2 kW)
- ▶ 1 cooking zone Ø 18 cm, 1.8 kW (power setting 3.1 kW)
- ▶ 1 cooking zone Ø 21 cm, 2.2 kW (power setting 3.7 kW)
- ▶ 1 cooking zone Ø 18 cm, 1.8 kW with connectible extended cooking zone 18/28 cm, 1.8/2.0 kW (power setting 3.1 / 3.7 kW)
- ▶ 1 warming zone

- 4 induction cooking zones: ▶ 1 cooking zone Ø 14.5 cm, 1.4 kW (power setting 2.2 kW)
- ▶ 1 cooking zone Ø 18 cm, 1.8 kW (power setting 3.1 kW)
- ▶ 2 cooking zones Ø 19/21 cm, 2.2 kW with combined induction (power setting 3.7 kW each)

- ▶ Touch Control with timer
- ▶ Power setting for all cooking zones
- ▶ Power management
- ▶ Pan detection
- ▶ Child lock
- ▶ Quick Start
- ▶ Restart function
- ▶ Short-term timer
- ▶ Digital display of the heat settings
- ▶ 2-stage residual heat indicator per cooking zone
- ▶ Child lock
- ▶ Main switch with stop function
- ▶ Automatic safety switch-off

- ▶ Comfort Scroll feature with timer
- **▶** Combined induction
- **▶** Combined Move
- ▶ Power setting for all cooking zones
- ▶ Power management
- ▶ Pan detection
- ▶ Restart function
- ▶ Wipe-protection feature
- ▶ 2-stage residual heat indicator per cooking zone
- ▶ Energy consumption display
- ▶ Main switch with stop function
- ▶ Automatic safety switch-off

- ▶ Connected load: 220 - 240 V/7.4 kW
- ▶ Appliance dimensions: 79.2 x 51.2 cm
- ▶ Installation dimensions: 5.6 x 78.0 x 50.0 cm
- ▶ Connected load: 220-240 V/6.9 kW
- ▶ Appliance dimensions: 58.3 x 51.3 cm
- ▶ Installation dimensions: 5.5 x 56.0 x 49.0 cm



- ▶ Quick Start
- ▶ Short-term timer
- ▶ Digital display of the heat settings

- ▶ Child lock

HOBS, STAND-ALONE













JI 38LT56

Stand-alone induction hob with combined induction, glass ceramic

DESIGN

FEATURES

- 4 induction cooking zones: ▶ 1 cooking zone Ø 14.5 cm, 1.4 kW (power setting 2.2 kW)
- ▶ 1 cooking zone Ø 28 cm, 2.6 kW (power setting 3.7 kW)
- ▶ 2 cooking zones Ø 19/21 cm, 2.2 kW combined induction (power setting 3.7 kW each)

CONVENIENCE

- ▶ Comfort Scroll feature with timer
- **▶** Combined induction
- **▶** Combined Move
- ▶ Power setting for all cooking zones
- ▶ Power management
- ▶ Pan detection
- ▶ Quick Start
- ▶ Restart function
- ▶ Wipe-protection feature

- ▶ Short-term timer
- ▶ Digital display of the heat settings
- ▶ 2-stage residual heat indicator per cooking zone
- ▶ Energy consumption display
- ▶ Child lock
- ▶ Main switch with stop function
- ▶ Automatic safety switch-off

Power & dimensions

- ▶ Connected load: 220-240 V/max. 7.4 kW
- ▶ Appliance dimensions: 79.5 x 51.7 cm
- ▶ Installation dimensions: 5.5 x 78.0 x 50.0 cm







JG 16BB51

Stand-alone gas hob



JG 17BB51

Stand-alone gas hob

Stainless steel

- 4 cooking zone burners:
- ▶ 1 high-output burner 3.0 kW
- ▶ 1 economy burner 1.0 kW
- ▶ 2 standard-output burners 1.75 kW

Stainless steel

- 5 cooking zone burners:
- ▶ 1 high-output burner 3.0 kW
- ▶ 1 wok burner 4.0 kW
- ▶ 1 economy burner 1.0 kW
- ▶ 2 standard-output burners 1.75 kW

Special accessories

Hobs

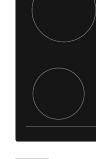
Order no. JZ 2260X1 Liquid nozzle set for Germany JZ 9442X0 4-piece set: 3 pots + 1 pan, induction-capable

- ▶ Electric stroke spark ignition can be operated with one hand
- Protection against accidental gas leakage (thermoelectric safety pilot)
- ▶ Steel pot supports with rubber feet
- ▶ Pre-set to natural gas (20 mbar), can be converted to liquefied gas
- ▶ Special accessories: liquefied gas nozzle set 50 mbar, order number: JZ 2260X1
- ▶ Electric stroke spark ignition can be operated with one hand
- ▶ Protection against accidental gas leakage (thermoelectric safety pilot)
- ▶ Steel pot supports with rubber feet
- ▶ Pre-set to natural gas (20 mbar), can be converted to liquefied gas
- ▶ Special accessories: liquefied gas nozzle set 50 mbar, order number: JZ 2260X1

- ► Connected gas load: 7.5 kW
- ▶ Appliance dimensions: 58.2 x 52.0 cm
- ► Installation dimensions: 4.5 x 56.0 x 48.0-49.0 cm
- ► Connected gas load: 11.5 kW
- ► Appliance dimensions: 75.0 x 52.0 cm
- ► Installation dimensions: 4.5 x 56.0 x 48.0-49.0 cm

HOBS







JE 16AH50

▶ Installation dimensions:

4.0 x 56.0 x 49.0 cm



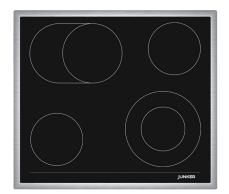
JE 26DH12

▶ Installation dimensions:

3.9 x 56.0 x 49.0 cm

	JE 16AH50 Hob	JE 26DH12 Glass ceramic hob
DESIGN	Stainless steel	Frameless
FEATURES	Stainless steel hob with 4 cast hotplates: ▶ 2 quick-cook hotplates: 1 x Ø 14.5 cm, 1.5 kW 1 x Ø 18 cm, 2.0 kW ▶ 2 standard hotplates 1 x Ø 14.5 cm, 1.0 kW 1 x Ø 18 cm, 1.5 kW	Glass ceramic hob with 4 High Speed cooking zones: ▶ 2 cooking zones Ø 18 cm, 2.0 kW ▶ 2 cooking zones Ø 14.5 cm, 1.2 kW
CONVENIENCE	► Continuously adjustable	▶ Continuously adjustable
Combinable:	▶ With all Junker cookers	▶ With all Junker cookers
Power & dimensions (H x W x D)	➤ Connected load: 220-240 V/6.0 kW ➤ Appliance dimensions: 58.0 x 51.0 cm	➤ Connected load: 220-240 V/6.4 kW ➤ Appliance dimensions: 59.2 x 52.2 cm







JE 36DH52 Glass ceramic hob





JE 36FH52

Glass ceramic hob

Glass ceramic hob with 4 High Speed cooking zones: ▶ 2 cooking zones Ø 18 cm, 2.0 kW

- ▶ 2 cooking zones Ø 14.5 cm, 1.2 kW

Glass ceramic hob with 4 High Speed-cooking zones:

- ▶ 1 cooking zone Ø 17/26.5 cm, with connectible extended cooking zone 1.6 kW/2.4 kW
- ▶ 1 dual-circuit zone Ø 12/21 cm, 0.75 kW/2.2 kW
- ▶ 2 cooking zones Ø 14.5 cm, 1.2 kW
- ► Continuously adjustable
- ▶ 4x residual heat indicator
- ► Continuously adjustable
- ▶ 4x residual heat indicator

- ▶ With all Junker cookers
- ▶ With all Junker cookers

- ▶ Connected load: 220-240 V/6.4 kW
- ▶ Appliance dimensions: 58.3 x 51.3 cm
- ▶ Installation dimensions: 4.3 x 56.0 x 49.0-50.0 cm
- ▶ Connected load: 220-240 V/max. 7.0 kW
- ▶ Appliance dimensions: 58.3 x 51.3 cm
- ▶ Installation dimensions: 4.3 x 56.0 x 49.0-50.0 cm

BREATHE EASY.

WITH OUR JUNKER EXTRACTOR HOODS.

Junker's quiet, efficient, reliable extractor hoods help you to concentrate on the present moment.

Featuring black glass or stainless steel, their design blends in harmoniously with your kitchen. These hoods are available as an angled, box or hipped version. And also with the Slimline design, should you prefer. One thing all versions have in common is their new eye-catching Touch Control element on the front for easy control of the LED light and 3+2 power settings.







CLEAN DESIGN — CLEAN AIR. STYLISH HOODS FROM JUNKER.

YOUR ADVANTAGES:



POWER

Junker extractor hoods with a fan output of up to 730 m³/h filter out all vapours produced during cooking and frying – ensuring fresh air in the kitchen at all times.

Fresh air in the kitchen at all times thanks to powerful motors



LED LIGHTING

The innovative LED lights of extractor hoods from Junker ensure even more light for the hob. Another bright spot: These long-lasting lights consume very little energy.

- · Very energy-efficient
- Bright light



QUICK-MOUNTING FIXTURE

Quick and simple: With the innovative installation system, Junker makes fitting extractor hoods even more precise, convenient and safe. The hood can also be aligned horizontally and vertically after drilling.

Fast, simple and versatile mounting



ENERGY EFFICIENCY RATING A+

Thanks to a modern motor, our extractor hoods boast good energy-efficiency ratings and economically remove all odours produced during cooking.

- Especially efficient
- Delta Clean air, low consumption

ISLAND HOOD

Our powerful yet quiet island hood is mounted above kitchen island units. With its timeless attractive design, this hood is not only a real expert for clean air, but will also turn a head or two in the kitchen.

An attractive and effective central element of the kitchen

WALL-MOUNTED HOODS

A wall-mounted hood is generally fitted between the wall units above the hob. This means it blends in perfectly with your kitchen units, while ensuring good ventilation that is hardly noticeable – apart from its efficiency.

Good ventilation, blending in perfectly with your kitchen design

FLAT KITCHEN HOODS

Flat kitchen hoods are installed in the wall unit and feature an almost invisible construction, especially when the flat extension is concealed behind the unit door with the help of a lowering frame (special accessory). The handle strip increases the intake area to twice the size.

Discreet and almost invisible

CIRCULATING AIR MODE

Circulating air mode in an extractor hood is based on the principle of air exchange. Instead of discharging the kitchen fumes extracted outside via an exhaust duct and supplying fresh air through a window, the circulating air mode system filters and cleans the air and then returns it to the room. Air thus constantly recirculates in a continuous cycle.

No complicated exhaust duct system required

EXHAUST AIR MODE

Extractor hoods based on the exhaust system are powerful and effective. Odours, grease and steam are extracted, filtered and routed outside via an exhaust duct. What's important here is an adequate supply of fresh air.

- Vapours channelled directly outside
- Powerful and effective





EXTRACTOR HOODS





available until

JD 36AW51







JD 36AL50

		Flat kitchen hood	Flat kitchen hood
	DESIGN	Stainless steel	Stainless steel
	FEATURES	 For installation in a 60 cm wide wall unit Telescopic rails, panelling with original light strip from kitchen furniture manufacturer possible For exhaust air or circulating air mode; a starter set will be required for circulating air mode 2-stage fan output, adjustable using rocker switch Automatic switching on/off with activation of moving filter surface Durable, dishwasher-suitable metal grease filter 	 For installation in a 60 cm wide wall unit Telescopic rails, panelling with original light strip from kitchen furniture manufacturer possible For exhaust air or circulating air mode; a starter set will be required for circulating air mode 3-stage fan output, adjustable using rocker switch Automatic switching on/off with activation of moving filter surface Durable, dishwasher-suitable metal grease filter Stainless steel handle strip
	CONVENIENCE	 ▶ Bright, even illumination with 2 x 20 W halogen light bulbs ▶ Illuminance: 403 lux ▶ Colour temperature: 2,700 K 	 Bright, even illumination with 1 x 3 W LED module Illuminance: 468 lux Colour temperature: 3,500 K
	POWER & CONSUMPTION	 Energy-efficiency rating: C* Average energy consumption: 65.4 kWh/year* Fan efficiency rating: C* Lighting efficiency rating: E* Grease filter efficiency rating: C* Min./max. noise level at normal setting: 60/65 dB* Fan output* in exhaust air mode max. 340 m³/h, in circulating air mode max. 180 m³/h 	 Energy-efficiency rating: B* Average energy consumption: 39.2 kWh/year* Fan efficiency rating: C* Lighting efficiency rating: A* Grease filter efficiency rating: B* Min./max. noise level at normal setting: 59/68 dB* Fan output* in exhaust air mode max. 400 m³/h, in circulating air mode max. 190 m³/h
	SPECIAL FEATURES	 ▶ JZ 5145X5 Circulating air mode starter set ▶ JZ 5760N0 Stainless steel handle strip 	▶ JZ 5145X5 Circulating air mode starter set
	Dimensions (H x W x D)	► Exhaust air: 203 x 598 x 290 mm ► Circulated air: 203 x 598 x 290 mm	► Exhaust air: 203 x 598 x 290 mm ► Circulated air: 203 x 598 x 290 mm

 $^{^{*}}$ Fan output as per EN 61591/noise levels as per EN 60704-3 and EN 60704-2-13. In accordance with EU Regulation no. 65/2014. On an energy-efficiency rating scale of A++ to E.











JD 36AE51 Flat kitchen hood









JD 39AE50

Flat kitchen hood

Stainless steel

- ▶ For installation in a 60 cm wide wall unit
- ► Telescopic rails, panelling with original light strip from kitchen furniture manufacturer possible
- For exhaust air or circulating air mode; a starter set will be required for circulating air mode
- ▶ 4-stage fan output, adjustable using short-stroke keys with LED display
- ▶ Automatic three-stage over-running of fan blades with digital display
- ► Energy-saving operation thanks to efficient BLDC technology
- ▶ Durable, dishwasher-suitable metal grease filter
- ▶ Stainless steel handle strip
- ▶ Bright, even illumination with 1 x 3 W LED module
- ▶ Illuminance: 468 lux
- ▶ Colour temperature: 3,500 K
- ▶ Energy-efficiency rating: A*
- ► Average energy consumption: 19.5 kWh/year*
- ▶ Fan efficiency rating: B*
- ▶ Lighting efficiency rating: A*
- ▶ Grease filter efficiency rating: C*
- ► Min./max. noise level at normal setting: 53/59 dB*
- ▶ Fan output* in exhaust air mode max. 260/390 m³/h, in circulating air mode max. 160/180 m³/h

Stainland atacl

- ▶ For installation in a 60cm or 90cm wide wall unit
- ➤ Telescopic rails, panelling with original light strip from kitchen furniture manufacturer possible
- For exhaust air or circulating air mode; a starter set will be required for circulating air mode
- ▶ 4-stage fan output, adjustable using short-stroke keys with LED display
- ► Automatic three-stage over-running of fan blades with digital display
- ► Energy-saving operation thanks to efficient BLDC technology
- ▶ Durable, dishwasher-suitable metal grease filter
- ► Stainless steel handle strip
- ▶ Bright, even illumination with 2 x 3 W LED module
- ▶ Illuminance: 569 lux
- ▶ Colour temperature: 3,500 K
- ▶ Energy-efficiency rating: A*
- ► Average energy consumption: 20 kWh/year*
- ▶ Fan efficiency rating: A*
- ▶ Lighting efficiency rating: A*
- ▶ Grease filter efficiency rating: C*
- ► Min./max. noise level at normal setting: 53/60 dB*
- ▶ Fan output*
- in exhaust air mode max. 270/420 m³/h, in circulating air mode max. 160/180 m³/h
- ▶ JZ 5145X5 Circulating air mode starter set
- ▶ JZ 5145X5 Circulating air mode starter set
- ▶ Exhaust air: 203 x 598 x 200 mm
- Circulated air: 203 x 598 x 200 mm
- ▶ Exhaust air: 203 x 898 x 290 mm
- ▶ Circulated air: 203 x 898 x 290 mm

EXTRACTOR HOODS





JD 66WD50



Wall-mounted hood

available until

∢90▶



available until

JD 69WD50

Wall-mounted hood

DESIGN FEATURES

Hipped design, stainless stee

- ▶ For wall mounting
- ▶ For exhaust air or circulating air mode; a starter set will be required for circulating air mode
- ▶ 3-stage fan output, adjustable using pushbuttons
- ▶ Durable, dishwasher-suitable metal grease filter
- Hipped design, stainless steel
- For wall mounting
- ▶ For exhaust air or circulating air mode; a starter set will be required for circulating air mode
- ▶ 3-stage fan output, adjustable using pushbuttons
- Durable, dishwasher-suitable metal grease filter

CONVENIENCE

- ▶ Bright, even illumination with 2 x 1.5 W LED module
- ▶ Illuminance: 104 lux
- ▶ Colour temperature: 3,500 K
- ▶ Bright, even illumination with 2 x 1.5 W LED module
- ▶ Illuminance: 94 lux
- Colour temperature: 3,500 K

POWER & CONSUMPTION

- ▶ Energy-efficiency rating: C*
- ► Average energy consumption: 51.4 kWh/year*
- ▶ Fan efficiency rating: E*
- ▶ Lighting efficiency rating: A*
- ▶ Grease filter efficiency rating: C*
- ► Min./max. noise level at normal setting: 50/66 dB*
- ▶ Fan output* in exhaust air mode max. 360 m³/h, in circulating air mode max. 200 m³/h
- ► Energy-efficiency rating: C*
- ► Average energy consumption: 51.3 kWh/year*
- ► Fan efficiency rating: E*
- ▶ Lighting efficiency rating: A*
- ▶ Grease filter efficiency rating: D*
- ► Min./max. noise level at normal setting: 50/65 dB*
- ▶ Fan output* in exhaust air mode max. 360 m³/h, in circulating air mode max. 200 m³/h

SPECIAL FEATURES

- ▶ JZ 5138X5 Circulating air mode starter set
- ▶ JZ 5138X5 Circulating air mode starter set

Dimensions

 $(H \times W \times D)$

- Exhaust air: 799-975 x 600 x 500 mm
- ► Circulated air: 799-975 x 600 x 500 mm
- Exhaust air: 799-975 x 900 x 500 mm
- ► Circulated air: 799-975 x 900 x 500 mm

Fan output as per EN 61591/noise levels as per EN 60704-3 and EN 60704-2-13. In accordance with EU Regulation no. 65/2014. On an energy-efficiency rating scale of A++ to E.





JD 66VD50 Wall-mounted hood







JD 69VD50

Wall-mounted hood

- ▶ For wall mounting
- ▶ For exhaust air or circulating air mode; a starter set will be required for circulating air mode
- ▶ 3-stage fan output, adjustable using pushbuttons
- ▶ Durable, dishwasher-suitable metal grease filter
- ▶ Bright, even illumination with 2 x 1.5 W LED module
- ▶ Illuminance: 99 lux
- ▶ Colour temperature: 3,500 K
- ▶ Energy-efficiency rating: D*
- ▶ Average energy consumption: 53.1 kWh/year*
- ▶ Fan efficiency rating: E*
- ▶ Lighting efficiency rating: A*
- ▶ Grease filter efficiency rating: D*
- ▶ Min./max. noise level at normal setting: 50/64 dB*
- ▶ Fan output* in exhaust air mode max. 350 m³/h, in circulating air mode max. 190 m³/h
- ▶ Energy-efficiency rating: D*
- 53.5 kWh/year*
- ▶ Fan efficiency rating: E*
- ▶ Lighting efficiency rating: A*
- ▶ Grease filter efficiency rating: D*
- ▶ Min./max. noise level at normal setting: 50/64 dB*
- ▶ Fan output* in exhaust air mode max. 350 m³/h,
- ▶ JZ 51DXA0X0 Activated filter (replacement)
- JZ 51DXU0X0 Circulating air mode starter set
- ▶ JZ 51DXA0X0 Activated filter (replacement)
- JZ 51DXU0X0 Circulating air mode starter set
- ▶ Exhaust air: 676-1006 x 600 x 500 mm
- ▶ Circulated air: 676-1116 x 600 x 500 mm
- ▶ Exhaust air: 676-1006 x 900 x 500 mm
- ▶ Circulated air: 676-1116 x 900 x 500 mm



- ▶ For wall mounting
- ▶ For exhaust air or circulating air mode; a starter set will be required for circulating air mode
- ▶ 3-stage fan output, adjustable using pushbuttons
- Durable, dishwasher-suitable metal grease filter
- ▶ Bright, even illumination with 2 x 1.5 W LED module
- ▶ Illuminance: 90 lux
- ▶ Colour temperature: 3,500 K
- ▶ Average energy consumption:
- - in circulating air mode max. 190 m³/h

EXTRACTOR HOODS







JD 66BD50

Wall-mounted hood







JD 69BD50

Wall-mounted hood

		Wall-Illoulited flood	Wall-Illoulited 11000
	DESIGN	Box design, stainless steel	Box design, stainless steel
	FEATURES	 ▶ For wall mounting ▶ For exhaust air or circulating air mode; a starter set will be required for circulating air mode ▶ 3-stage fan output, adjustable using pushbuttons ▶ Durable, dishwasher-suitable metal grease filter 	 For wall mounting For exhaust air or circulating air mode; a starter set will be required for circulating air mode 3-stage fan output, adjustable using pushbuttons Durable, dishwasher-suitable metal grease filter
	CONVENIENCE	 ▶ Bright, even illumination with 2 x 1.5 W LED module ▶ Illuminance: 99 lux ▶ Colour temperature: 3,500 K 	 ▶ Bright, even illumination with 2 x 1.5 W LED module ▶ Illuminance: 90 lux ▶ Colour temperature: 3,500 K
	POWER & CONSUMPTION	 Energy-efficiency rating: D* Average energy consumption: 53.2 kWh/year* Fan efficiency rating: E* Lighting efficiency rating: A* Grease filter efficiency rating: C* Min./max. noise level at normal setting: 49/63 dB* Fan output* in exhaust air mode max. 340 m³/h, in circulating air mode max. 190 m³/h 	 Energy-efficiency rating: D* Average energy consumption: 53.4 kWh/year* Fan efficiency rating: E* Lighting efficiency rating: A* Grease filter efficiency rating: D* Min./max. noise level at normal setting: 49/64 dB* Fan output* in exhaust air mode max. 330 m³/h, in circulating air mode max. 180 m³/h
	SPECIAL FEATURES	 JZ 51DXAOXO Activated filter (replacement) JZ 51DXUOXO Circulating air mode starter set 	 JZ 51DXAOXO Activated filter (replacement) JZ 51DXUOXO Circulating air mode starter set
	Dimensions (H x W x D)	► Exhaust air: 635-965 x 600 x 500 mm ► Circulated air: 635-1075 x 600 x 500 mm	► Exhaust air: 635-965 x 900 x 500 mm ► Circulated air: 635-1075 x 900 x 500 mm

 $^{^*}$ Fan output as per EN 61591/noise levels as per EN 60704-3 and EN 60704-2-13. In accordance with EU Regulation no. 65/2014. On an energy-efficiency rating scale of A++ to E.













JD 66SF50

Wall-mounted hood











JD 69SF50

Wall-mounted hood

- ▶ For wall mounting
- ▶ Quick-mounting fixture
- ▶ For exhaust air or circulating air mode; a starter set will be required for circulating air mode
- ▶ High, finely adjustable air output thanks to electronic control using Touch Control with LED display
- ▶ 4-stage fan output (3 power settings + 1 intensive setting)
- ▶ Durable, dishwasher-suitable metal grease filter
- ▶ Bright, even illumination with 2 x 1.5 W LED module
- ▶ Illuminance: 276 lux
- ▶ Colour temperature: 3,500 K
- ▶ Energy-efficiency rating: A*
- ▶ Average energy consumption: 32.2 kWh/year*
- ▶ Fan efficiency rating: A*
- ▶ Lighting efficiency rating: A*
- ▶ Grease filter efficiency rating: B*
- ▶ Min./max. noise level at normal setting: 47/61 dB*
- ▶ Fan output*

in exhaust air mode max. 400/620 m³/h, in circulating air mode max. 270/310 m³/h

- ▶ For wall mounting
- ▶ Quick-mounting fixture
- ▶ For exhaust air or circulating air mode; a starter set will be required for circulating air mode
- ▶ High, finely adjustable air output thanks to electronic control using Touch Control with LED display
- ▶ 4-stage fan output (3 power settings + 1 intensive setting)
- ▶ Durable, dishwasher-suitable metal grease filter
- ▶ Bright, even illumination with 3 x 1.5 W LED module
- ▶ Illuminance: 373 lux
- ▶ Colour temperature: 3,500 K
- ▶ Energy-efficiency rating: A*
- ▶ Average energy consumption: 29.4 kWh/year*
- ▶ Fan efficiency rating: A*
- ▶ Lighting efficiency rating: A*
- ▶ Grease filter efficiency rating: B*
- ▶ Min./max. noise level at normal setting: 45/55 dB*
- ▶ Fan output*
 - in exhaust air mode max. 430/670 m³/h, in circulating air mode max. 310/370 m³/h
- ▶ JZ 5101X5 Circulating air mode starter set
- ▶ JZ 5102X5 Circulating air mode starter set
- Circulated air: 628-1064 x 598 x 500 mm
- ▶ Circulated air:
- 628-1064 x 898 x 500 mm

EXTRACTOR HOODS



















Exhaust air: 635-965 x 900 x 500 mm

635-1,075 x 900 x 500 mm

Circulated air:





JD 66BE50

Wall-mounted hood

JD 69BE50

Wall-mounted hood

DESIGN ▶ Either exhaust air or circulating air ▶ Either exhaust air or circulating air mode; **FEATURES** mode; a starter set will be required for a starter set will be required for circulacirculating air mode ting air mode ▶ High, finely adjustable air output thanks ▶ High, finely adjustable air output thanks to electronic control via short-stroke keys to electronic control via short-stroke keys with LED display with LED display ▶ 4-stage fan output ▶ 4-stage fan output (3 power settings + 1 intensive setting) (3 power settings + 1 intensive setting) ▶ Intensive setting with automatic reset ▶ Intensive setting with automatic reset ▶ Powerful fan operation with low noise ▶ Powerful fan operation with low noise ▶ Durable, dishwasher-suitable metal ▶ Durable, dishwasher-suitable metal grease filter grease filter ▶ Bright, even illumination **CONVENIENCE** ▶ Bright, even illumination with 2 x 1.5 W LED module with 2 x 1.5 W LED module ▶ Illuminance: 99 lux ▶ Illuminance: 90 lux ▶ Colour temperature: 3,500 K Colour temperature: 3,500 K POWER ▶ Energy-efficiency rating: A* ▶ Energy-efficiency rating: A* ▶ Average energy consumption: ▶ Average energy consumption: & CONSUMPTION 44 kWh/year³ 43.9 kWh/year3 ▶ Fan efficiency rating: A* ▶ Fan efficiency rating: A* ▶ Lighting efficiency rating: A* ▶ Lighting efficiency rating: A* ▶ Grease filter efficiency rating: C* ▶ Grease filter efficiency rating: D* ▶ Min./max. noise level at normal setting: ▶ Min./max. noise level at normal setting: 48/60 dB* 48/60 dB* ▶ Fan output* ▶ Fan output* in exhaust air mode max. 360/580 m³/h, in exhaust air mode max. 360/580 m³/h, in circulating air mode in circulating air mode max. 270/340 m³/h max. 280/350 m³/h ▶ JZ 51DXA0X0 Activated filter ▶ JZ 51DXAOXO Activated filter **SPECIAL** (replacement) (replacement) **FEATURES** ▶ JZ 51DXU0X0 Circulating air mode JZ 51DXU0X0 Circulating air mode starter set starter set

635-1,075 x 600 x 500 mm

▶ Circulated air:

▶ Exhaust air: 635-965 x 600 x 500 mm

Fan output as per EN 61591/noise levels as per EN 60704-3 and EN 60704-2-13. In accordance with EU Regulation no. 65/2014. On an energy-efficiency rating scale of A++ to E























Wall-mounted hood



Wall-mounted hood

- ▶ Either exhaust air or circulating air mode; a starter set will be required for circulating air mode
- ▶ High, finely adjustable air output thanks to electronic control using Touch Control with LED display
- ▶ 4-stage fan output (3 power settings + 1 intensive setting)
- ▶ Intensive setting with automatic reset ▶ Powerful fan operation with low noise
- ▶ Durable, dishwasher-suitable metal grease filter
- ▶ Bright, even illumination with 2 x 1.5 W LED module
- ▶ Illuminance: 250 lux
- ▶ Colour temperature: 3,500 K
- ▶ Energy-efficiency rating: A*
- ▶ Average energy consumption: 54.1 kWh/year*
- ▶ Fan efficiency rating: A*
- ▶ Lighting efficiency rating: A*
- ▶ Grease filter efficiency rating: B*
- ▶ Min./max. noise level at normal setting: 52/64 dB*
- ▶ Fan output* in exhaust air mode max. 450/730 m³/h, in circulating air mode max. 320/370 m³/h
- ▶ JZ 51DXA0X0 Activated filter (replacement)
- ▶ JZ 51DXU0X0 Circulating air mode starter set
- ▶ Exhaust air: 635-965 x 600 x 500 mm
- Circulated air: 635-1,075 x 600 x 500 mm

- ▶ Either exhaust air or circulating air mode; a starter set will be required for circulating air mode
- ▶ High, finely adjustable air output thanks to electronic control using Touch Control with LED display
- ▶ 4-stage fan output
- (3 power settings + 1 intensive setting)
- ▶ Intensive setting with automatic reset
- ▶ Powerful fan operation with low noise
- ▶ Durable, dishwasher-suitable metal grease filter
- ▶ Bright, even illumination with 2 x 1.5 W LED module
- ▶ Illuminance: 221 lux
- ▶ Colour temperature: 3,500 K
- ▶ Energy-efficiency rating: A*
- ▶ Average energy consumption: 55.2 kWh/year*
- ▶ Fan efficiency rating: A*
- ▶ Lighting efficiency rating: A*
- ▶ Grease filter efficiency rating: B*
- ▶ Min./max. noise level at normal setting: 51/65 dB*
- ▶ Fan output* in exhaust air mode max. 440/720 m³/h, in circulating air mode max. 320/370 m³/h
- ▶ JZ 51DXA0X0 Activated filter (replacement)
- ▶ JZ 51DXU0X0 Circulating air mode starter set
- ▶ Exhaust air: 635-965 x 900 x 500 mm
- ▶ Circulated air: 635-1,075 x 900 x 500 mm



EXTRACTOR HOODS















JD 68LF60

Angled hood









JD 66LF60

Angled hood

- ▶ Either exhaust air or circulating air mode; a starter set will be require for circulating air mode
- ▶ High, finely adjustable air output thanks to electronic control adjustable using Touch Control with LED display
- ▶ 4-stage fan output (3 power settings + 1 intensive setting)
- ▶ Intensive setting with automatic reset
- ▶ Powerful fan operation with low noise
- ▶ Rim ventilation
- ▶ Durable, dishwasher-suitable metal grease filter

CONVENIENCE

DESIGN

FEATURES

- ▶ Bright, even illumination with 2 x 1.5 W LED module
- ▶ Illuminance: 90 lux
- ▶ Colour temperature: 3,500 K

& CONSUMPTION

- ▶ Energy-efficiency rating: A*
- ▶ Average energy consumption: 52.5 kWh/year³
- ▶ Fan efficiency rating: A*
- ▶ Lighting efficiency rating: A*
- ▶ Grease filter efficiency rating: C*
- ▶ Min./max. noise level at normal setting: 48/57 dB*
- ▶ Fan output* in exhaust air mode max. 400/660 m³/h, in circulating air mode max. 380/570 m³/h

SPECIAL FEATURES

- ▶ Circulating air mode starter set,
- JZ 51AIUOX1

- ▶ Exhaust air: 928-1198 x 590 x 499 mm
- ▶ Circulated air: 988 - 1258 x 590 x 499 mm

- ▶ Either exhaust air or circulating air mode; a starter set will be required for circulating
- ▶ High, finely adjustable air output thanks to electronic control adjustable using Touch Control with LED display
- ▶ 4-stage fan output (3 power settings + 1 intensive setting)
- Intensive setting with automatic reset
- ▶ Powerful fan operation with low noise
- ▶ Rim ventilation
- Durable, dishwasher-suitable metal grease filter
- ▶ Bright, even illumination with 2 x 1.5 W LED module
- ▶ Illuminance: 90 lux
- Colour temperature: 3,500 K
- ▶ Energy-efficiency rating: A*
- ▶ Average energy consumption: 51 kWh/year³
- ▶ Fan efficiency rating: A*
- ▶ Lighting efficiency rating: A*
- ▶ Grease filter efficiency rating: C*
- Min./max. noise level at normal setting: 48/56 dB*
- ▶ Fan output* in exhaust air mode max. 420/680 m³/h, in circulating air mode max. 380/570 m³/h
- ▶ Circulating air mode starter set, JZ 51AIUOX1
- Exhaust air: 928-1198 x 790 x 499 mm
- ▶ Circulated air: 988-1258 x 790 x 499 mm

Fan output as per EN 61591/noise levels as per EN 60704-3 and EN 60704-2-13. In accordance with EU Regulation no. 65/2014. On an energy-efficiency rating scale of A++ to E













JD 69LF60 Angled hood

- ▶ Either exhaust air or circulating air mode; a starter set will be required for circulating air mode
- ▶ High, finely adjustable air output thanks to electronic control adjustable using Touch Control with LED display
- ▶ 4-stage fan output
- (3 power settings + 1 intensive setting)
- ▶ Intensive setting with automatic reset ▶ Powerful fan operation with low noise
- ▶ Rim ventilation
- ▶ Durable, dishwasher-suitable metal grease filter
- ▶ Bright, even illumination with 2 x 1.5 W LED module
- ▶ Illuminance: 210 lux
- ▶ Colour temperature: 3,500 K
- ▶ Energy-efficiency rating: A+*
- ▶ Average energy consumption: 26.9 kWh/year*
- ▶ Fan efficiency rating: A*
- ▶ Lighting efficiency rating: A*
- ▶ Grease filter efficiency rating: B*
- ▶ Min./max. noise level at normal setting: 45/54 dB*
- ▶ Fan output* in exhaust air mode max. 460/730 m³/h, in circulating air mode max. 400/560 m³/h
- ▶ Circulating air mode starter set, JZ 51AIU0X1
- ▶ Exhaust air: 929-1199 x 890 x 500 mm
- ▶ Circulated air: 989-1259 x 890 x 500 mm

EXTRACTOR HOODS















JD 99BF50

Island hood

DESIGN	Stainless steel		
FEATURES	 For mounting on the ceiling above island units Either exhaust air or circulating air mode; a starter set will be required for circulating air mode High, finely adjustable air output thanks to electronic control adjustable using Touch Control with LED display 4-stage fan output (3 power settings + 1 intensive setting) Intensive setting with automatic reset Energy-saving operation thanks to efficient BLDC technology Durable, dishwasher-suitable metal grease filter 		
CONVENIENCE	 ▶ Bright, even illumination with 4 x 1.5 W LED module ▶ Illuminance: 425 lux ▶ Colour temperature: 3,500 K 		
POWER & CONSUMPTION	 Energy-efficiency rating: A+* Average energy consumption: 27.9 kWh/year* Fan efficiency rating: A* Lighting efficiency rating: A* Grease filter efficiency rating: B* Min./max. noise level at normal setting: 43/54 dB* Fan output* in exhaust air mode max. 430/690 m³/h, in circulating air mode max. 310/370 m³/h 		
SPECIAL FEATURES	► Circulating air mode starter set, JZ 5106X5		
Dimensions (H x W x D)	 Exhaust air: 744-924 x 898 x 600 mm Circulated air: 744-1044 x 898 x 600 mm 		

Special accessories

Junker extractor hoods

Order no.	Item
JZ 5145X5	Circulating air mode starter set for (JD 36AW51, JD 36AL50 JD 36AE51, JD 39AE50)
JZ 5138X5	Circulating air mode starter set for (JD 66WD50, JD 69WD50)
JZ 5101X5	Circulating air mode starter set for JD 66SF50
JZ 5102X5	Circulating air mode starter set for JD 69SF50
JZ 5106X5	Circulating air mode starter set for JD 99BF50
JZ 5760N0	Metal handle strip for JD 36AW52
JZ 51AIU0X1	Circulating air mode starter set for JD 66LF60, JD 68LF60, JD 69LF60
JZ 51AITOXO	Starter set for operation without chimney for JD 66LF60, JD 68LF60, JD 69LF60
JZ 51AIAOXO	Activated charcoal filter (replacement) for JD 66LF60, JD 68LF60, JD 69LF60
JZ 51DXU0X0	Circulating air mode starter set for JD 66BD50, JD 69BD50 JD 66VD50, JD 69VD50, JD 66BE50, JD 69BE50 JD 66BF60, JD 69BF60
JZ 51DXAOXO	Activated filter (replacement) for JD 66BD50, JD 69BD50 JD 66VD50, JD 69VD50 JD 66BE50, JD 69BE50 JD 66BF60, JD 69BF60

Extractor hood noise levels*

EXITACION MOUSE REVEIS									
	Exhaust air mode			Circulating air mode					
	max. normal setting in			max. intensive setting				max. intensive setting	
Appliances	dB(A) re1 pW	dB(A) re 20 µPa sound pressure	dB(A) re1 pW	dB(A) re 20 µPa sound pressure	dB(A) re1 pW	dB(A) re 20 µPa sound pressure	dB(A) re1 pW	dB(A) re 20 µPa sound pressure	
Junker									
JD36AW51	65	51			72	58			
JD36AL50	68	54			74	60			
JD36AE51	59	47	69	57	70	58	72	60	
JD39AE50	60	46	70	56	70	56	71	57	
JD66WD50	66	54			67	55			
JD69WD50	65	53			67	55			
JD66VD50	64	52			65	53			
JD69VD50	64	52			66	54			
JD66BD50	63	51			66	54			
JD69BD50	64	52			66	54			
JD99BF50	54	42	65	53	71	59	74	62	
JD99GW52	59	45			71	57			
JD66SF50	61	49	71	59	72	60	75	63	
JD69SF50	55	43	66	54	70	58	73	61	
JD66BE50	60	48	69	57	71	59	75	63	
JD69BE50	60	48	70	58	71	59	75	63	
JD66BF60	64	52	74	62	74	62	77	65	
JD69BF60	65	53	74	62	74	62	77	65	
JD66LF60	57	43	66	52	67	54	74	61	
JD68LF60	56	42	65	51	65	51	75	61	
JD69LF60	54	40	64	50	66	52	75	60	

BRILLIANT SHINE BOTH INSIDE AND OUT.

JUNKER DISHWASHERS.

Junker dishwashers will delight anyone who is looking for greater balance in their life. They not only impress with their steadiness and durability, but are also really quiet.

Not exceeding 44 dB, their sound level is no louder than music to meditate by. Operating with the energy efficiency rating A+++, your energy-saving dishwasher is also easy on the ears. With the Vario Speed function full loads become clean in next to no time. When the dishwasher has finished, the Time Light function tells you by projecting a beam of light onto your kitchen floor.







A BRILLIANT PERFORMANCE IN TERMS OF EFFICIENCY.

YOUR ADVANTAGES:



VARIO SPEED PLUS

The Vario Speed Plus function shortens dishwashing time by up to 66 %* while still ensuring optimum cleaning and drying of your tableware. It's the best option for washing and drying a full load of dishes very quickly.

Reduces dishwashing time by up to 66%



EXTRA DRY

Sparkling clean, super dry. The Extra Dry option delivers outstanding results, including with tableware that is difficult to get dry. Even items made of plastic or synthetic materials will be dried perfectly.

For optimum drying results



½ LOAD

Sometimes dishwashing just can't wait until the machine is full. Not a problem with the ½ load function, which is ideal when dealing with small loads. It won't just save you energy and water, but time as well.

Saves energy, water and time



ENERGY LABEL A+++

Junker dishwashers deliver brilliant results. With the A+++ energy label our dishwashers won't just get your tableware clean, but are highly economical at the same time.

Extra economy in terms of energy consumption



DOSAGE ASSIST

Thanks to Dosage Assist the dishwasher tab falls directly into a little collection tray. A targeted jet of water quickly dissolves the tab in a controlled manner. The detergent is distributed evenly throughout the machine, always guaranteeing optimum cleaning results for you.

- Optimum dishwashing results, exploiting the full effect of the detergent
- Also ideally suited to powder and gel detergents

TIME PRESELECTION

Depending on the model, the start time can be programmed from 1-24 hours or 3, 6 or 9 hours in advance. This means that the dishwasher will run when electricity prices are low. What's more, this means your dishes will be ready exactly when you want. You can check the remaining time display at any time to find out when the programme will finish.

 1-24 or 3, 6 or 9 hours Time preselection options for flexibility and cheap dishwashing with night-time electricity tariffs



AQUA STOP

The Aqua Stop safety system prevents water damage of any kind, whether in the supply hose or from a leak in the machine. Junker guarantees this safety for the life of the dishwasher.



No additional installations necessary on the tap



MULTIPLE WATER PROTECTION

This system consists of a double-walled supply hose, an overflow channel on the container and a float with a safety switch in

the base tray.

Protection against water damage

GLASS PROTECTION TECHNOLOGY

Water that is too soft or too hard can lead to glass corrosion or limescale deposits. Junker dishwashers with glass protection technology regulate the water hardness level. This way we ensure that glasses and china are always washed gently.

Gentle treatment for your dishes





WORKING QUIETLY AND UNSEEN. A TRULY BRILLIANT PERFORMANCE.

YOUR ADVANTAGES:



TIME LIGHT

With fully integrated dishwashers, Junker Time Light shows whether the machine is running, how much time still remains, and also what stage of the programme it has reached. Whether shining on light or dark wooden flooring or tiles, Time Light is always easy to see.

Indicates the time left to run



INFO LIGHT

A red dot lights up on the floor as a visual signal when the dishwasher is running.

Provides information about the end of



BLDC MOTOR

Operating at max. 44 dB (depending on appliance type), Junker dishwashers are whisper-quiet. They are even quieter than the sound of waves. This is ensured by the brushless BLDC motor. It's not only extremely quiet, but also highly energy-efficient and durable.

Extremely quiet, energy-efficient and durable



DUO POWER

Thanks to its two intersecting action ranges, the double spray arm ensures complete coverage of the top basket, which has been increased in depth by 4 cm. Optimum distribution of the rinsing water guarantees an even better dishwashing performance.

- · Uniform distribution of water
- Optimum rinsing of Dosage Assist



the programme

AUTOMATIC DETERGENT FUNCTION

Whether using tabs, liquid or powder detergent or shorter programme run times: Junker dishwashers automatically adjust the dishwashing programme to the detergent selected. This applies to all water hardness levels without restriction. No more limescale deposits or widespread water residues.

- Suitable for all types of detergent
- **No manual adjustment required**



LOAD SENSOR

The load sensor detects the volume of dishes loaded in the dishwasher and adjusts the water consumption accordingly.

 Perfect dishwashing results thanks to optimum adjustment of water consumption



AQUA SENSOR

The Aqua Sensor adapts water consumption depending on the type and level of soiling. It controls the rinsing water with beams of light. The machine decides when the rinsing process is complete depending on the food, fat or detergent residues present in the rinsing water.

Saves water, energy and time by monitoring the soiling level of the water



MOUNTING HEIGHT (86.5 CM/81.5 CM)

While the 86.5 cm high appliances provide more space, the 81.5 cm high dishwashers are an ideal solution if a replacement is required.

The ideal appliance for every requirement

SELF-CLEANING SIEVE

A special spray nozzle on the bottom of the lower spray arm ensures that the strainer sieve is cleaned continuously. The deposited dirt is conveyed to the drain pump by the coarse filter.

Constant cleaning performance, even with large loads





DISHWASHING













JS 04IN55

Dishwasher









JS 031N53

Dishwasher

DESIGN

FEATURES

Integrable, stainless steel control panel

▶ 3 programmes:

Normal 65 °C, Eco 50 °C, Pre-rinse

- ▶ Dosage Assist
- ▶ Load sensor
- ▶ Automatic detergent function
- ▶ Glass protection/alternating washing technology
- ▶ LED programme status indicator
- ▶ 2 cup shelves in top basket
- ▶ Multiple water protection
- ▶ Capacity: 12 place settings

Integrable, stainless steel control panel

- ▶ 4 programmes: Intensive 70 °C, Auto 45-65 °C. Eco 50 °C, 1h 65 °C
- ▶ Dosage Assist
- ▶ Aqua Sensor, load sensor
- ▶ Automatic detergent function
- ▶ Glass protection/alternating washing technology
- ▶ LED programme status indicator
- ▶ 2 cup shelves in top basket
- ▶ Multiple water protection
- ▶ Capacity: 12 place settings

CONVENIENCE

- ▶ Energy label: A+1/A2
- ▶ Energy / water³ per year: 290 kWh/3,360 litres
- ▶ Energy/ water⁴: 1.02 kWh/12 I
- Noise levels: 54dB (A) re 1pW
- ▶ Self-cleaning sieve with 3-part wave filter system
- ▶ Regenerating electronics/ continuous-flow water heater (BLDC)
- ▶ Electronic refill display for salt/rinse aid
- ▶ Inner container/base: stainless steel/ Polinox

- ▶ Energy label: A+1/A2
- ▶ Energy / water³ per year: 290 kWh/3,300 litres
- ► Energy/water⁴: 1.02 kWh/11.71
- Noise levels: 50 dB (A) re 1 pW
- ▶ Self-cleaning sieve with 3-part wave filter system
- ▶ Regenerating electronics/ continuous-flow water heater (BLDC)
- ▶ Electronic refill display for salt/rinse aid
- ▶ Inner container/base: stainless steel/ Polinox

& dimensions $(H \times W \times D)$

- Connected load: 220-240 V/2.4 kW
- ▶ Fuse min. 10A
- ▶ Dimensions: 81.5 x 59.8 x 57.3 cm
- Connected load: 220-240 V/2.4 kW
- Fuse min. 10A
- Dimensions: 81.5 x 59.8 x 57.3 cm

Values in accordance with EU Regulation 1059/2010. On an energy-efficiency rating scale of A+++ to D.





















Fully integrable behind a furniture panel

▶ Control panel on upper part of inside door

Normal 65 °C, Eco 50 °C, Pre-rinse

▶ Glass protection/alternating washing

▶ LED programme status indicator

▶ Audible programme end signal

▶ 2 cup shelves in top basket

▶ Capacity: 12 place settings

▶ Multiple water protection

▶ Automatic detergent function



Dishwasher



JS 03VN90 Dishwasher

▶ 3 programmes:

▶ Dosage Assist

▶ Load sensor

technology

Integrable, stainless steel control panel

▶ 5 programmes: Intensive 70 °C, Auto 45-65 °C, Eco 50 °C, 1h 65 °C, Pre-rinse

- ▶ Special function: Vario Speed Plus, half load
- ▶ Machine Care
- ▶ Dosage Assist
- ▶ Aqua Sensor, load sensor
- ▶ Automatic detergent function
- ▶ Glass protection/alternating washing technology
- ▶ LED programme status indicator
- ▶ Vario basket system
- ▶ Height-adjustable top basket
- ▶ 2 cup shelves in top basket
- ▶ 2 foldaway divider rows in bottom basket
- ▶ Aqua Stop
- ▶ Capacity: 12 place settings

▶ Energy/water⁴: 0.90 kWh/9.5 I

with 3-part wave filter system

▶ Regenerating electronics/

▶ Electronic refill display for salt/rinse aid

▶ Noise levels: 46 dB (A) re 1 pW

▶ Energy label: **A++**¹/A²

▶ Energy/water³ per year:

▶ 258 kWh/2,660 litres

▶ Self-cleaning sieve

- ▶ Energy label: A+1/A2
- ▶ Energy / water³ per year: 290 kWh/3,300 litres
- ▶ Energy/ water⁴: 1.02 kWh/11.7 I
- ▶ Noise levels: 52 dB (A) re 1 pW
- ▶ Self-cleaning sieve with 3-part wave filter system
- ▶ Regenerating electronics/ continuous-flow water heater (BLDC)
- ▶ Electronic refill display for salt/rinse aid
- ▶ Inner container/base: stainless steel/ Polinox
- ▶ Connected load: 220-240 V/2.4 kW

▶ Inner container/base: stainless steel/

continuous-flow water heater (BLDC)

▶ Fuse min. 10A

Polinox

- ▶ Dimensions: 81.5 x 59.8 x 57.3 cm
- ▶ Fuse min. 10 A
- ▶ Dimensions: 81.5 x 59.8 x 55 cm
- ▶ Connected load: 220-240 V/2.4 kW
- Annual consumption with 280 standard cleaning cycles using cold water fill (for energy consumption: incl. consumption of modes with low power consumption).
 Consumption per rinse cycle using cold water fill (for energy consumption: incl. consumption of modes with low power consumption). Actual consumption for energy / water consumption depending on type of appliance use.

DISHWASHING



















DESIGN

Fully integrable behind a furniture panel

FEATURES

- ▶ Control panel on upper part of inside door
- ▶ 4 programmes: Normal 65 °C, Quick wash 45 °C, Eco 50 °C, Pre-rinse
- ▶ Dosage Assist
- ▶ Load sensor
- ▶ Automatic detergent function
- ► Glass protection/alternating washing technology
- ▶ LED programme status indicator
- ▶ Audible programme end signal

- ▶ 2 cup shelves in top basket
- ▶ Multiple water protection
- ▶ Capacity: 12 place settings

CONVENIENCE

- ▶ Energy label: A+1/A²
- ► Energy / water³ per year: 290 kWh/3,360 litres
- ▶ Energy/ water4: 1.02 kWh/12 I
- Noise levels: 52 dB (A) re 1 pW
- ▶ Self-cleaning sieve with 3-part wave filter system
- ▶ Regenerating electronics/ continuous-flow water heater (BLDC)
- ▶ Electronic refill display for salt/rinse aid
- ► Inner container/base: stainless steel/ Polinox

Power & dimensions (H x W x D)

IS 04VN94

Same features and convenience as JS 04VX94 but 81.5 cm high



- ▶ Connected load: 220-240 V/2.4 kW
- ▶ Fuse min. 10 A
- ▶ Dimensions: 86.5 x 59.8 x 55 cm

¹ Values in accordance with EU Regulation 1059/2010. On an energy-efficiency rating scale of A+++ to D.

² Drying efficiency rating



















▶ 5 programmes:

half load

▶ Machine Care

▶ Dosage Assist

▶ Aqua Sensor

▶ Load sensor

technology

▶ Info Light ▶ Heat exchanger



Intensive 70 °C, Auto 45-65 °C,

Eco 50 °C, 1h 65 °C, Pre-rinse

▶ Special function: Vario Speed Plus,

▶ Automatic detergent function

▶ Glass protection / alternating washing



86,5







IS N4VN92 Dishwasher





Fully integrable behind a furniture panel Fully integrable behind a furniture panel

- ▶ Control panel on upper part of inside door
- ▶ 4 programmes: Intensive 70 °C Normal 65 °C, Quick wash 45 °C, Eco 50 °C
- ▶ Special function: half load
- ▶ Aqua Sensor
- ▶ Dosage Assist
- ▶ Load sensor
- ▶ Automatic detergent function
- ▶ Glass protection / alternating washing technology
- ▶ LED programme status indicator
- ▶ Electr. time preselection: 3, 6 or 9 hours
- ▶ Audible programme end signal
- ▶ 2 cup shelves in top basket
- ▶ Aqua Stop
- ▶ Capacity: 12 place settings
- ▶ Energy / water³ per year: 290 kWh/3,300 litres

▶ Energy label: A+1/A²

- ▶ Energy / water4: 1.02 kWh/11.7 I
- Noise levels: 48 dB (A) re 1 pW
- ▶ Self-cleaning sieve with 3-part wave filter system
- ▶ Regenerating electronics / continuous-flow water heater (BLDC)
- ▶ Electronic refill display for salt / rinse aid
- ▶ Inner container/base: stainless steel/ Polinox

▶ Energy label: A++¹/A²

▶ 24-hour time preselection

▶ Remaining time display

- ► Energy / water³ per year: 258 kWh/2,660 litres
- ▶ Energy/water⁴: 0.90 kWh/9.5 l
- Noise levels: 46 dB (A) re 1 pW
- ▶ Self-cleaning sieve with 3-part wave filter system

- ▶ Audible programme end signal
- ▶ Vario basket system
- ▶ Height-adjustable top basket
- ▶ with threefold Rackmatic
- ▶ 2 foldaway divider rows in bottom basket
- ▶ 2 cup shelves in top basket
- ▶ Aqua Stop
- ▶ Capacity: 12 place settings

- ▶ Regenerating electronics / continuous-flow water heater (BLDC)
- ▶ Electronic refill display for salt/rinse aid
- ▶ Inner container/base: stainless steel/ Polinox

▶ Connected load: 220-240 V/2.4 kW

- Fuse min. 10A
- Dimensions: 81.5 x 59.8 x 55 cm

JS 15VN92

Same features and convenience as JS 15VX92, but 81.5 cm high



- Connected load: 220-240 V/2.4 kW
- Fuse min. 10A
- ▶ Dimensions: 86.5 x 59.8 x 57.3 cm



DISHWASHING













86,5







JS 15VX93 Dishwasher

Fully integrable behind a furniture panel

FEATURES

DESIGN

- ▶ Control panel on upper part of inside door
- ▶ 5 programmes: Intensive 70 °C, Auto 45-65 °C, Eco 50 °C, 1h 65 °C, Pre-rinse
- ► Special function: Vario Speed Plus, half load
- **▶** Machine Care
- ▶ Aqua Sensor
- ▶ Dosage Assist
- ▶ Load sensor
- ▶ Automatic detergent function
- ► Glass protection / alternating washing technology
- ▶ Info Light
- ▶ Heat exchanger
- ▶ 24-hour time preselection
- ▶ Remaining time display
- ▶ Audible programme end signal

- ▶ Vario basket system/Vario drawer
- ► Height-adjustable top basket with threefold Rackmatic
- ▶ 2 foldaway divider rows in bottom basket
- ▶ 2 cup shelves in top basket
- ▶ Aqua Stop
- ▶ Capacity: 13 place settings

CONVENIENCE

- ▶ Energy label: A++¹/A²
- ► Energy / water³ per year: 262 kWh/2,660 litres
- ▶ Energy / water⁴: 0.92 kWh/9.5 I
- ▶ Noise levels: 46 dB (A) re 1 pW
- ▶ Self-cleaning sieve with 3-part wave filter system
- ▶ Regenerating electronics/continuous-flow water heater (BLDC)
- ▶ Electronic refill display for salt/rinse aid
- ► Inner container/base: stainless steel/ Polinox

Power & dimensions (H x W x D)

JS 15VN93

Same features and convenience as JS 15VX93, but 81.5 cm high

- ▶ Connected load: 220-240 V/2.4 kW
- ▶ Fuse min. 10 A
- ▶ Dimensions: 86.5 x 59.8 x 55 cm

81,5

Values in accordance with EU Regulation 1059/2010. On an energy-efficiency rating scale of A+++ to D.

² Drying efficiency rating















86,5







JS 16VX90

Dishwasher

Fully integrable behind a furniture panel

- ▶ Control panel on upper part of inside door
- ▶ 6 programmes:
 - Intensive 70 °C, Auto 45-65 °C, Eco 50 °C, 1h 65 °C, Glass 40 °C, Pre-rinse
- ▶ Special function: Vario Speed Plus, half load, Extra Drying
- **▶** Machine Care
- ▶ Aqua Sensor
- ▶ Dosage Assist
- ▶ Load sensor
- ▶ Automatic detergent function
- ▶ Glass protection / alternating washing technology
- ▶ Time Light
- ▶ Heat exchanger
- ▶ 24-hour time preselection
- ▶ Remaining time display
- ▶ Audible programme end signal

- ▶ Vario Flex basket system
- ▶ Height-adjustable top basket with threefold Rackmatic
- ▶ 4 foldaway divider rows in bottom basket
- ▶ 2 foldaway divider rows in top basket
- ▶ 2 folding tine rows in top basket (short/long)
- ▶ Cutlery compartment in top basket
- ▶ Aqua Stop
- ▶ Capacity: 13 place settings

- ▶ Energy label: A+++¹/A²
- ▶ Energy / water³ per year: 234 kWh/2,660 litres
- ► Energy/water4: 0.82 kWh/9.5 I
- ▶ Noise levels: 44 dB (A) re 1 pW
- ▶ Self-cleaning sieve with 3-part wave filter system
- ▶ Regenerating electronics/continuous-flow water heater (BLDC)
- ▶ Electronic refill display for salt/rinse aid
- ▶ Inner container/base: stainless steel/ stainless steel

JS 16VN90

Same features and convenience as JS 16VX90, but 81.5 cm high

- ▶ Connected load: 220-240 V/2.4 kW
- ▶ Fuse min. 10 A
- ▶ Dimensions: 86.5 x 59.8 x 55 cm



Annual consumption with 280 standard cleaning cycles using cold water fill (for energy consumption: incl. consumption of modes with low power consumption).
 Consumption per rinse cycle using cold water fill (for energy consumption: incl. consumption of modes with low power consumption).
 Actual consumption for energy / water consumption depending on type of appliance use.

DISHWASHING















JS 04VS91 Dishwasher





DESIGN

Fully integrable behind a furniture panel

FEATURES

- ▶ Control panel on upper part of inside door
- ▶ 4 programmes: Normal 65 °C, Eco 50 °C, Quick wash 35 °C, Pre-rinse
- ▶ Dosage Assist
- ▶ Load sensor
- ▶ Automatic detergent function
- ► Glass protection/alternating washing technology
- ▶ Heat exchanger
- ▶ Audible programme end signal

- ▶ Vario basket system
- ▶ 2 cup shelves in top basket
- ▶ Multiple water protection
- ▶ Capacity: 9 place settings

CONVENIENCE

- ▶ Energy label: **A+**¹/A²
- ► Energy / water³ per year: 220 kWh/3,640 litres
- ▶ Energy/water⁴: 0.78 kWh/13 l
- Noise levels: 52 dB (A) re 1 pW
- ▶ Duo Power spray arms in top basket
- Self-cleaning sieve
- with 3-part wave filter system
 Regenerating electronics/
- continuous-flow water heater (BLDC)
 ▶ Electronic refill display for salt/rinse aid
- ▶ Inner container/base: stainless steel/

Power & dimensions (H x W x D)

- ▶ Connected load: 220-240 V/2.4 kW
- ▶ Fuse min. 10 A
- ▶ Dimensions: 81.5 x 44.8 x 55 cm

¹ Values in accordance with EU Regulation 1059/2010. On an energy-efficiency rating scale of A+++ to D.

² Drying efficiency rating

















JS 15VS91 Dishwasher



81,5

Fully integrable behind a furniture panel

- ▶ Control panel on upper part of inside door
- ▶ 5 programmes: Intensive 70 °C, Auto 45-65 °C, Eco 50 °C, Schnell 45 °C, Pre-rinse
- ▶ Special function: Vario Speed Plus
- **▶** Machine Care
- ▶ Aqua Sensor
- ▶ Dosage Assist
- ▶ Load sensor
- ▶ Automatic detergent function
- ► Glass protection/alternating washing technology
- ▶ Heat exchanger
- ▶ 24-hour time preselection
- ▶ Remaining time display
- ▶ Audible programme end signal

- ▶ Vario basket system
- ► Height-adjustable top basket with cutlery compartment
- ▶ 2 foldaway divider rows in bottom basket
- ▶ Aqua Stop
- ▶ Capacity: 9 place settings

Special accessories

Dishwashing

Order no.	Item	
JZ 7710X0	Hose extension	
JZ 7735X1	Panelling strip for height 81.5 cm, not for JS 16VN and 45 cm dishwashers	
JZ 7736X1	Panelling strip for height 86.5 cm, not for JS 16VX	
JZ 7735X0	Panelling strip for height 81.5 cm, suitable only for 45 cm dishwashers and JS16VN	
JZ 7736X0	Panelling strip for height 86.5 cm, suitable only for JS 16VX	

- ▶ Energy label: **A+**¹/A²
- ► Energy/water³ per year: ► 220 kWh/2,660 litres
- Energy/water⁴: **0.78 kWh/9.5 I** ► Noise levels: **48 dB (A)** re 1 pW
- ▶ Duo Power spray arms in top basket
- ▶ Self-cleaning sieve with 3-part wave filter system
- ▶ Regenerating electronics/ continuous-flow water heater (BLDC)
- ▶ Electronic refill display for salt/rinse aid
- ▶ Inner container/base: stainless steel/stainless steel
- ▶ Connected load: 220-240 V/2.4 kW
- ▶ Fuse min. 10 A
- ▶ Dimensions: 81.5 x 44.8 x 55 cm

Annual consumption with 280 standard cleaning cycles using cold water fill (for energy consumption: incl. consumption of modes with low power consumption).
 Consumption per rinse cycle using cold water fill (for energy consumption: incl. consumption of modes with low power consumption).
 Actual consumption for energy / water consumption depending on type of appliance use.

REFRESHING FLAVOURFUL BALANCE.

REFRIGERATION APPLIANCES FROM JUNKER.

Freshness both inside and out: With the 0 °C Professional freshness system Junker's refrigeration appliances have not one but two intelligent climate zones. Two 0 °C zones each offer an ideal environment for storing fruit and vegetables or fish and meat. While meat prefers to be stored under dry conditions, fruit likes a moist climate if it is to keep well. This ensures it'll stay fresh and crunchy, so lasting up to three times longer.

Thanks to the versatile design of the interior, your appliance leaves nothing to be desired, even after you've been food shopping. No need to worry: Electronic control of temperature settings means low energy consumption levels with the energy-efficiency rating A++*.





* On an energy-efficiency rating scale of A+++ to D.



FOR EXTRA FRESHNESS.

YOUR ADVANTAGES:



PROFESSIONAL FRESHNESS SYSTEM

Both temperature and humidity are critical for preserving freshness longer. With the Junker Professional freshness system, food is stored close to 0 °C, ensuring it stays fresh up to three times longer. The Extra Cold Professional drawer is the perfect climate for cheese, fish and meat. The Extra Fresh Professional drawer keeps fruit and vegetables crisp and juicy for longer.

 Vitamins and minerals are preserved for longer



LOW FROST

The Low Frost technology reduces ice or frost formation in the freezer compartment and distributes it more evenly. This reduces energy consumption and means that defrosting is considerably faster than with conventional systems.

Less ice formation, faster defrosting

VARIO TRAY WITH A CORRUGATED BASE

The produce drawers have a moulded, corrugated base whose grooves collect any moisture that occurs when fruit and vegetables are stored inside.

Vegetables stay crispy for longer



ENERGY EFFICIENCY RATING A++

Thanks to low-consumption compressors, highly effective insulation and an optimum refrigeration circuit, Junker cooling appliances consume amazingly little electricity, so that many of them have been awarded the energy efficiency rating A++.



ELECTRONIC CONTROL

Electronically controlled temperature selection results in optimum storage of food so your provisions stay fresh for significantly longer.

Kind to the environment and your wallet



BIG BOX

With our transparent freezerdrawers you can keep an eye on everything. A highlight: the 29 cm high Big Box. It offers loads of space, e.g. for large portions of frozen food or several pizzas.

More room, a better overview



SUPER FREEZING

temperature settings

Food stays fresh for significantly longer

thanks to optimum electronic control of

To prevent frozen food from starting to defrost when you add new food, you can simply activate the super freezing function up to 24 hours in advance. The appliance will then automatically cool down to a temperature as cold as –30 °C so that newly stored warm food does not interrupt the freezing process.

Faster freezing even of large quantities thanks to automatic cooling

FLAT HINGE TECHNOLOGY

Flat hinge technology creates a fixed connection between the cabinet and appliance door. It is highly resilient and allows the door to open to a very wide angle. At an opening angle of less than 20°, the door then closes automatically, preventing it from being accidentally left open.

Convenient connection

SLIDING HINGE

A sliding hinge creates a sliding connection between the cabinet and appliance door and allows for fine adjustment in terms of depth and height. When appliances are replaced, it ensures that new equipment will fit into niches and behind front panels.

Sliding connection between the cabinet door and the refrigeration appliance door



SHELF LIFE IN DAYS



Cauliflower1230ScallopsButton mushrooms37Oysters	
Button mushrooms 3 7 Ovsters	
<u>Juccon madinosmo</u>	
Lamb's lettuce/ 5 21 Fish	
Lettuce 5 20 Scampi	
Cabbage 20 90 Yoghurt, 3.5%	up to 30 days
Radishes 7 14 Gouda	21
Asparagus 5 14 Roquefort	up to 14 days
<u>Apples</u> 60 180 Gruyère	
Pears 30 90 Quark, 20%	30
Strawberries 3 7 Cream, 30%	20
Kiwis 14 50 Full-fat milk	
Grapes 14 40 Chicken	
Raspberries 2 5 Lamb chops	
Fillet of beef	
Pork chops	
Game	
Sliced salami	8
Cooked ham	

REFRIGERATION APPLIANCES









JC 15GA20





JC 20GB20

	Undercounter refrigerator	Built-in refrigerator
DESIGN	Integrable	Integrable
FEATURES	 Niche height: 820 mm For installation behind the door of a floor unit Net capacity for refrigeration 108 litres (137 litres), for freezing 15 litres 	 Niche height 880 mm For installation behind the door of a tall cabinet Net capacity for refrigeration 112 litres (150 litres), for freezing 17 litres
CONVENIENCE	➤ Energy-efficiency rating: A+* Top¹: ➤ ★*** freezer compartment -18 °C and below ➤ Freezing capacity: 2 kg/24 h ➤ Power cut-safe: 10 h ➤ Pizza freezer compartment Bottom: ➤ Low-maintenance, bright interior ➤ Fully automatic defrosting in the refrigerator ➤ 2 (3) shelves made of safety glass, 1 (2) of which are height-adjustable ➤ 3 continuous door racks ➤ 2 transparent trays for fruit and vegetables ➤ LED lighting ➤ Door stop to the right, can be changed ➤ Flat hinge ➤ Energy cons.: 178 kWh (118 kWh)**/year ➤ Energy cons.: 0.485 kWh (0.321 kWh) / 24 h ➤ Noise level: 38 (38) dB (A) re 1 pW	➤ Energy-efficiency rating: A+* Top¹: ➤ ★**★ freezer compartment -18 °C and below ➤ Freezing capacity: 2 kg/24 h ➤ Power cut-safe: 10 h ➤ Pizza freezer compartment Bottom: ➤ Low-maintenance, bright interior ➤ Fully automatic defrosting in the refrigerator ➤ 3 (4) shelves made of safety glass, 2 (3) of which are height-adjustable ➤ 4 continuous door racks ➤ Transparent vegetable tray with corrugated base ➤ LED lighting ➤ Door stop to the right, can be changed ➤ Sliding hinge ➤ Energy cons.: 191 kWh (122 kWh)**/year ➤ Energy cons.: 0.523 kWh (0.334 kWh)/24 h ➤ Noise level: 39 (34) dB (A) re 1 pW
POWER	➤ Connected load: 220-240 V/90 W ➤ JC 15KA20 (not shown) Features same as JC 15GA20, but without **** freezer compartment. Values in () apply to model JC 15GA20	➤ Connected load: 220-240 V/90 W ➤ JC 20KB20 (not shown) Features same as JC 20GB20, but without **** freezer compartment. Values in () apply to model JC 20KB20

^{*} On an energy-efficiency rating scale of A+++ to D. ** Based on the results of standard testing over 24 h Actual consumption depends on level of use/location of appliance.





JC 20GB30 Built-in refrigerator









JF 20GB20 Built-in freezer

- ▶ Niche height 880 mm
- ▶ For installation behind the door of a tall cabinet
- ▶ Net capacity for refrigeration 112 litres (150 litres), for freezing 17 litres
- ▶ Energy-efficiency rating: A++*
- ▶ ★★★★ freezer compartment –18 °C and below
- ▶ Freezing capacity: 2 kg/24 h
- ▶ Power cut-safe: 10 h
- ▶ Pizza freezer compartment

- ▶ Low-maintenance, bright interior
- ▶ Fully automatic defrosting in the refrigerator
- ▶ 3 (4) shelves made of safety glass, 2 (3) of which are height-adjustable
- ▶ 4 continuous door racks
- ▶ Transparent vegetable tray with corrugated base
- ▶ LED lighting
- ▶ Door stop to the right, can be changed
- ▶ Sliding hinge
- ▶ Energy cons.: 150 kWh (96 kWh)**/year
- ▶ Energy cons.:
- 0.410 kWh (0.262 kWh) / 24 h
- ▶ Noise level: 37 (37)dB (A) re 1 pW
- ▶ Connected load: 220-240 V/90 W
- ▶ Connected load: 220-240 V/90 W
- Features same as JC 20GB30, but without **** freezer compartment. Values in () apply to model JC 20KB30

- ▶ Niche height 880 mm
- ▶ For installation behind the door of a tall cabinet
- ▶ Net capacity 94 litres
- ▶ Super freezing with automatic deactivation
- ▶ Energy-efficiency rating: A+*
- ★★★★ freezer compartment –18 °C and below
- ▶ Freezing capacity: 11 kg/24 h
- ▶ Power cut-safe: 19 h
- ▶ 4 transparent freezer drawers
- ▶ Button with yellow indicator lamp for max. freezing performance
- ▶ Red warning lamp for impermissible temperature increase
- ▶ Door stop to the right, can be changed
- ▶ Sliding hinge
- ▶ Energy cons.: 192 kWh**/year
- ▶ Energy cons.: 0.526 kWh/24 h
- ▶ Noise level: 36 dB (A) re 1 pW

[▶] JC 20KB30 (not shown)

REFRIGERATION APPLIANCES





JC 30GB20







JC 30GB30

	Built-in refrigerator	Built-in refrigerator
DESIGN	Integrable	Integrable
FEATURES	 Niche height 1,025 mm For installation behind the door of a tall cabinet Net capacity for refrigeration 141 litres (181 litres), for freezing 17 litres 	 Niche height 1,025 mm For installation behind the door of a tall cabinet Net capacity for refrigeration 141 litres (181 litres), for freezing 17 litres
CONVENIENCE	 ▶ Energy-efficiency rating: A+* Top¹: ▶ ★★★★★ freezer compartment -18 °C and below ▶ Freezing capacity: 2 kg/24 h ▶ Power cut-safe: 10 h ▶ Pizza freezer compartment Bottom: ▶ Low-maintenance, bright interior ▶ Fully automatic defrosting in the refrigerator ▶ 4 (5) shelves made of safety glass, 3 (4) of which are height-adjustable ▶ 4 continuous door racks ▶ Transparent vegetable tray with corrugated base ▶ LED lighting ▶ Door stop to the right ▶ Sliding hinge ▶ Energy cons.: 	 ▶ Energy-efficiency rating: A++* Top¹: ▶ ★★★★ freezer compartment -18 °C and below ▶ Freezing capacity: 2 kg/24 h ▶ Power cut-safe: 10 h ▶ Pizza freezer compartment Bottom: ▶ Low-maintenance, bright interior ▶ Fully automatic defrosting in the refrigerator ▶ 4 (5) shelves made of safety glass, 3 (4) of which are height-adjustable ▶ 4 continuous door racks ▶ Transparent vegetable tray with corrugated base ▶ LED lighting ▶ Door stop to the right, can be changed ▶ Sliding hinge ▶ Energy cons.:
	 ▶ Energy cons.: 203 kWh (126 kWh)**/year ▶ Energy cons.: 0.556 kWh (0.345 kWh) / 24 h ▶ Noise level: 38 (34) dB (A) re 1 pW 	► Energy cons.: 160 kWh (99 kWh)**/year ► Energy cons.: 0.437 kWh (0.271 kWh) / 24 h ► Noise level: 37 (37)dB (A) re 1 pW
POWER	➤ Connected load: 220-240 V/90 W ➤ JC 30KB20 (not shown) Features same as JC 30GB20, but without ***** freezer compartment. Values in () apply to model JC 30KB20	➤ Connected load: 220-240 V/90 W ➤ JC 30KB30 (not shown) ➤ Features same as JC 30GB30, but without **** freezer compartment. Values in () apply to model JC 30KB30

^{*} On an energy-efficiency rating scale of A+++ to D. ** Based on the results of standard testing over 24 h Actual consumption depends on level of use/location of appliance.





JC 40GB20 Built-in refrigerator







JC 40GB30 Built-in refrigerator





JC 40TB20 Refrigerator-freezer

ntegrable

- ▶ Niche height 1,225 mm
- ► For installation behind the door of a tall cabinet
- ▶ Net capacity for refrigeration 183 litres (221 litres), for freezing 17 litres
- ► Energy-efficiency rating: A+* **Top**¹:
- ▶ ★★★★ freezer compartment –18 °C and below
- ▶ Freezing capacity: 2 kg/24 h
- ▶ Power cut-safe: 10 h
- ▶ Pizza freezer compartment

Rottom

- ▶ Low-maintenance, bright interior
- ► Fully automatic defrosting in the refrigerator
- ▶ 5 (6) shelves made of safety glass, 4 (5) of which are height-adjustable
- ▶ 4 continuous door racks
- ▶ Transparent vegetable tray with corrugated base
- ▶ LED lighting
- ▶ Door stop to the right, can be changed
- ▶ Sliding hinge
- ► Energy cons.: 221 kWh (131 kWh)**/year
- ► Energy cons.: 0.605 kWh (0.358 kWh) / 24 h
- ▶ Noise level: 37 (36) dB (A) re 1 pW

Integrable

- ▶ Niche height 1,225 mm
- ► For installation behind the door of a tall cabinet
- ▶ Net capacity for refrigeration 183 litres (221 litres), for freezing 17 litres
- ► Energy-efficiency rating: A++* **Top**¹:
- ▶ ★★★★ freezer compartment –18 °C and below
- ▶ Freezing capacity: 2 kg/24 h
- ▶ Power cut-safe: 10 h
- ▶ Pizza freezer compartment

Bottom:

- ▶ Low-maintenance, bright interior
- ► Fully automatic defrosting in the refrigerator
- ▶ 5 (6) shelves made of safety glass, 4 (5) of which are height-adjustable
- ▶ 4 continuous door racks
- ▶ Transparent vegetable tray with corrugated base
- ▶ LED lighting
- ▶ Door stop to the right, can be changed
- ▶ Sliding hinge
- ► Energy cons.: 174 kWh (103 kWh)**/year
- ► Energy cons.: 0.474 kWh (0.282 kWh) / 24 h
- Noise level: 37 (37) dB (A) re 1 pW

Integrable

- ▶ Niche height 1,225 mm
- ► For installation behind the door of a tall cabinet
- ▶ Net capacity for refrigeration 149 litres, for freezing 41 litres
- ► Energy-efficiency rating: A+* **Top**¹:
- ▶ ★★★★ freezer compartment −18 °C and below
- ▶ Freezing capacity: 2 kg/24 h
- ▶ Power cut-safe: 17 h
- ▶ Removable, height-adjustable shelf in freezer compartment

Bottom:

- ▶ Low-maintenance, bright interior
- ► Fully automatic defrosting in the refrigerator
- ▶ 4 shelves made of safety glass, 3 of which are height-adjustable
- ▶ 4 continuous door racks
- ► Transparent vegetable tray with corrugated base
- ▶ LED lighting
- Door stop to the right, can be changed
- ▶ Sliding hinge
- ► Energy cons.: 229 kWh**/year
- ► Energy cons.: 0.625 kWh/24 h
- Noise level: 39 dB (A) re 1 pW

▶ Connected load: 220-240 V/90 W

- ▶ Connected load: 220-240 V/90 W
- ▶ JC 40KB20 (not shown)

Features same as JC 40GB20, but without **** freezer compartment. Values in () apply to model JC 40KB20

▶ Connected load: 220-240 V/90 W

▶ JC 40KB30 (not shown)

Features same as JC 40GB30, but without **** freezer compartment. Values in () apply to model JC 40KB30

¹ Only applies to models with freezer compartment.

REFRIGERATION APPLIANCES







JC 60TB20







JC 60TB30

	Refrigerator-freezer	Refrigerator-freezer
DESIGN	Integrable	Integrable
FEATURES	 Niche height 1,450 mm For installation behind the door of a tall cabinet Net capacity for refrigeration 186 litres, for freezing 41 litres 	 Niche height 1,450 mm For installation behind the door of a tall cabinet Net capacity for refrigeration 186 litres, for freezing 41 litres
CONVENIENCE	 ▶ Energy-efficiency rating: A+* Top¹: ▶ ★★★★★ freezer compartment -18 °C and below ▶ Freezing capacity: 2 kg/24 h ▶ Power cut-safe: 17 h ▶ Removable, height-adjustable shelf in freezer compartment Bottom: ▶ Low-maintenance, bright interior ▶ Fully automatic defrosting in the refrigerator ▶ 5 shelves made of safety glass, 4 of which are height-adjustable ▶ 3 continuous door racks ▶ Transparent vegetable tray with corrugated base ▶ LED lighting ▶ Door stop to the right, can be changed ▶ Sliding hinge ▶ Energy cons.: 244 kWh**/year ▶ Energy cons.: 0.668 kWh/24 h ▶ Noise level: 39 dB (A) re 1 pW 	 ▶ Energy-efficiency rating: A++* Top¹: ▶ ★★★★★ freezer compartment -18 °C and below ▶ Freezing capacity: 2 kg/24 h ▶ Power cut-safe: 17 h ▶ Removable, height-adjustable shelf in freezer compartment Bottom: ▶ Low-maintenance, bright interior ▶ Fully automatic defrosting in the refrigerator ▶ 5 shelves made of safety glass, 4 of which are height-adjustable ▶ 3 continuous door racks ▶ Transparent vegetable tray with corrugated base ▶ LED lighting ▶ Door stop to the right, can be changed ▶ Sliding hinge ▶ Energy cons.: 193 kWh**/year ▶ Energy cons.: 0.527 kWh/24 h ▶ Noise level: 39 dB (A) re 1 pW

▶ Connected load: 220-240 V/90 W

▶ Connected load: 220-240 V/90 W

^{*} On an energy-efficiency rating scale of A+++ to D.
** Based on the results of standard testing over 24 h Actual consumption depends on level of use/location of appliance.











JC 67BB30

Fridge-freezer combination

Integrable

- ▶ Niche height 1,450 mm
- ► For installation behind the door of a tall cabinet
- ▶ Net capacity for refrigeration 157 litres, for freezing 52 litres
- ▶ Energy-efficiency rating: A++*

Top1:

- ▶ Low-maintenance, bright interior
- ▶ Fully automatic defrosting in the refrigerator
- ▶ 4 shelves made of safety glass, 3 of which are height-adjustable
- ▶ 3 continuous door racks
- ▶ LED lighting

Bottom:

- ▶ ★★★★ freezer compartment –18 °C and below
- ▶ Freezing capacity: 2.5 kg/24 h
- ▶ Power cut-safe: 22 h
- ▶ Electronic temperature control readable via LED
- ► Fresh Sense constant temperature with smart sensor technology
- ▶ Low Frost less ice formation, faster defrosting
- ▶ Vario zone removable glass shelves for flexible use of the freezer compartment
- ▶ 2 transparent freezer drawers
- ▶ Super freezing with automatic deactivation
- ▶ Door stop to the right, can be changed
- ▶ Sliding hinge
- ▶ Energy cons.: 199 kWh**/year
- ▶ Energy cons.: 0.544 kWh/24 h
- ▶ Noise level: 38 dB (A) re 1 pW
- ▶ Connected load: 220-240 V/90 W

REFRIGERATION APPLIANCES







JC 70BB20

Fridge-freezer combination













JC 77BB30

Fridge-freezer combination

	Fridge-freezer combination	Fridge-freezer combination
DESIGN	Integrable	Integrable
FEATURES	 Niche height 1,580 mm For installation behind the door of a tall cabinet Net capacity for refrigeration 175 litres, for freezing 59 litres 	 Niche height 1,580 mm For installation behind the door of a tall cabinet Net capacity for refrigeration 169 litres, for freezing 63 litres Super freezing with automatic deactivation
CONVENIENCE	➤ Energy-efficiency rating: A+* Top¹: Low-maintenance, bright interior Fully automatic defrosting in the refrigerator 4 shelves made of safety glass, 3 of which are height-adjustable 4 continuous door racks Transparent vegetable tray with corrugated base LED lighting Bottom: ★**** freezer compartment -18 °C and below Freezing capacity: 3 kg/24 h Power cut-safe: 13 h 3 freezer drawers Door stop to the right, can be changed Sliding hinge Energy cons.: 257 kWh**/year Energy cons.: 0.702 kWh/24 h Noise level: 40 dB (A) re 1 pW	➤ Energy-efficiency rating: A++* Top¹: ➤ Low-maintenance, bright interior ➤ Fully automatic defrosting in the refrigerator ➤ 4 shelves made of safety glass, 3 of which are height-adjustable ➤ 4 continuous door racks ➤ Transparent vegetable tray with corrugated base ➤ LED lighting Bottom: ➤ ★★★★★ freezer compartment −18 °C and below ➤ Freezing capacity: 3 kg/24 h ➤ Power cut-safe: 26 h ➤ Low Frost ➤ Big Box ➤ Vario zone − for flexible use of the freezer compartment ➤ 2 transparent freezer drawers ➤ Door stop to the right, can be changed ➤ Sliding hinge ➤ Energy cons.: 212 kWh**/year ➤ Energy cons.: 0.580 kWh/24 h ➤ Noise level: 38dB (A) re 1 pW
POWER	Connected load: 220-240 V/90 W	▶ Connected load: 220-240 V/90 W

^{*} On an energy-efficiency rating scale of A+++ to D.
** Based on the results of standard testing over 24 h Actual consumption depends on level of use/location of appliance.





JC 80BB20

Fridge-freezer combination











JC 87BB30

Fridge-freezer combination

Integrable

- ▶ Niche height 1,775 mm
- ► For installation behind the door of a tall cabinet
- ▶ Net capacity for refrigeration 217 litres, for freezing 59 litres

N NI: 1

- ▶ Niche height 1,775 mm
- ► For installation behind the door of a tall cabinet
- ▶ Net capacity for refrigeration 209 litres, for freezing 63 litres
- ▶ Super freezing with automatic deactivation
- ► Energy-efficiency rating: A+* **Top**¹:
- ▶ Low-maintenance, bright interior
- ► Fully automatic defrosting in the refrigerator
- ▶ 5 shelves made of safety glass, 4 of which are height-adjustable
- ▶ 5 continuous door racks
- ► Transparent vegetable tray with corrugated base
- ▶ LED lighting

Bottom:

- ▶ ★★★★ freezer compartment –18 °C and below
- ▶ Freezing capacity: 3 kg/24 h
- ▶ Power cut-safe: 13 h
- ▶ 3 freezer drawers
- ▶ Door stop to the right, can be changed
- ▶ Sliding hinge
- ▶ Energy cons.: 275 kWh**/year
- ► Energy cons.: 0.752 kWh/24 h ► Noise level: 40dB (A) re 1pW

- ► Energy-efficiency rating: A++* **Top**¹:
- ► Low-maintenance, bright interior
- ► Fully automatic defrosting in the refrigerator
- ▶ 5 shelves made of safety glass,
- 4 of which are height-adjustable
- ▶ 5 continuous door racks
- ► Transparent vegetable tray with corrugated base
- ▶ LED lighting

Bottom:

- ▶ ★★★★ freezer compartment –18 °C and below
- ▶ Freezing capacity: 3 kg/24 h
- ▶ Power cut-safe: 26 h
- ▶ Low Frost
- ▶ Big Box
- ▶ Vario zone for flexible use of the freezer compartment
- ▶ 2 transparent freezer drawers
- ▶ Door stop to the right, can be changed
- ▶ Sliding door
- ▶ Energy cons.: 227 kWh**/year
- ▶ Energy cons.: 0.621 kWh/24 h
- Noise level: 38 dB (A) re 1 pW
- ▶ Connected load: 220-240 V/90 W
- Connected load: 220-240 V/90 W

REFRIGERATION APPLIANCES









JC 40EA31











JC 40FA31

		Built-in refrigerator	Built-in refrigerator
	DESIGN	Integrable	Integrable
	FEATURES	 Niche height: 1,225 mm For installation behind the door of a tall cabinet Total net capacity: 187 litres, refrigerator: 128 litres Professional freshness system: 59 litres 	 Niche height: 1,225 mm For installation behind the door of a tall cabinet Total net capacity: 169 litres, refrigerator: 95 litres ***** freezer compartment: 15 litres Professional freshness system: 59 litres
	CONVENIENCE	 ▶ Energy-efficiency rating: A++* ▶ LED lighting ▶ 4 shelves, 3 of which are height-adjustable and made of safety glass ▶ 3 door racks ▶ 59-litre fresh zone close to 0 °C, including: one controllable Extra Fresh Professional drawer "Moist zone" on telescopic rails and one Extra Cold Professional drawer "Dry zone" on telescopic rails ▶ Touch Control – electronic temperature control, accurate digital display ▶ Automatic defrosting in the refrigerator zone ▶ Super cooling ▶ Audible door alarm ▶ Frozen food calendar ▶ Door stop to the right, can be changed ▶ Flat hinge ▶ Energy consumption: 120 kWh**/year ▶ Energy consumption: 0.327 kWh/24 h ▶ Noise level: 37 dB (A) re 1 pW ▶ Accessories: 1x egg tray, 1x ice cube tray 	▶ Energy-efficiency rating: A++* Top!: ▶ ★***★ freezer compartment −18 °C and below ▶ Freezing capacity: 2.5 kg/24 h ▶ Power cut-safe: 13 h ▶ Pizza freezer compartment Bottom: ▶ LED lighting ▶ 3 shelves, 2 of which are heightadjustable and made of safety glass ▶ 3 door racks ▶ 59-litre fresh zone close to 0 °C, including: one controllable Extra Fresh Professional drawer "Moist zone" on telescopic rails and one Extra Cold Professional drawer "Dry zone" on telescopic rails ▶ Touch Control – electronic temperature control, accurate digital display ▶ Automatic defrosting in the refrigerator zone ▶ Super cooling ▶ Audible door alarm ▶ Door stop to the right, can be changed ▶ Flat hinge ▶ Energy consumption: 184 kWh**/year ▶ Energy consumption: 0.503 kWh/24 h ▶ Noise level: 38dB (A) re 1 pW ▶ Accessories: 2x egg trays, 1x ice cube tray
	POWER	Connected load: 220-240 V/90 W	Connected load: 220-240 V/90 W

^{*} On an energy-efficiency rating scale of A+++ to D. ** Based on the results of standard testing over 24 h Actual consumption depends on level of use/location of appliance.









JC 50EA31

Built-in refrigerator











JC 50FA31

Built-in refrigerator

Integrable

- ▶ Niche height: 1,400 mm
- ► For installation behind the door of a tall cabinet
- ▶ Total net capacity: 222 litres, refrigerator: 163 litres
- ▶ Professional freshness system: 59 litres
- ▶ Energy-efficiency rating: A++*
- ▶ LED lighting
- ▶ 5 shelves, 4 of which are heightadjustable and made of safety glass
- ▶ 1 bottle rack, 3 door racks
- ▶ 59-litre fresh zone close to 0 °C, including: one controllable Extra Fresh Professional drawer "Moist zone" on telescopic rails and one Extra Cold Professional drawer "Dry zone" on telescopic rails
- ► Touch Control electronic temperature control, accurate digital display
- ▶ Automatic defrosting in the refrigerator zone
- ▶ Super cooling
- ▶ Audible door alarm
- ▶ Frozen food calendar
- ▶ Height-adjustable feet at the front, rollers at the back
- ▶ Door stop to the right, can be changed
- ▶ Flat hinge
- ▶ Energy consumption: 124 kWh**/year
- ▶ Energy consumption: 0.337 kWh/24 h
- ▶ Noise level: 37 dB (A) re 1 pW
- ▶ Accessories: 1x egg tray

Integrable

- ▶ Niche height: 1,400 mm
- ► For installation behind the door of a tall cabinet
- ▶ Total net capacity: 204 litres, refrigerator: 130 litres
 - **** freezer compartment: 15 litres
- ▶ Professional freshness system: 59 litres
- ▶ Energy-efficiency rating: A++*

Top1:

- ★*** freezer compartment -18 °C and below
- ▶ Freezing capacity: 2.5 kg/24 h
- ▶ Power cut-safe: 13 h
- ▶ Pizza freezer compartment

Bottom:

- ▶ LED lighting
- ▶ 4 shelves, 3 of which are height-adjustable and made of safety glass
- ▶ 1 bottle rack, 3 door racks
- ▶ 59-litre fresh zone close to 0 °C, including: one controllable Extra Fresh Professional drawer "Moist zone" on telescopic rails and one Extra Cold Professional drawer "Dry zone" on telescopic rails
- ► Touch Control electronic temperature control, accurate digital display
- ▶ Automatic defrosting in the refrigerator zone
- ▶ Super cooling
- ▶ Audible door alarm
- ▶ Door stop to the right, can be changed
- ▶ Flat hinge
- ▶ Energy consumption: 196 kWh**/year
- ▶ Energy consumption: 0.536 kWh/24 h
- Noise level: 38 dB (A) re 1 pW
- ▶ Accessories: 2x egg trays, 1x ice cube tray
- ▶ Connected load: 220-240 V/90 W

[▶] Connected load: 220-240 V/90 W

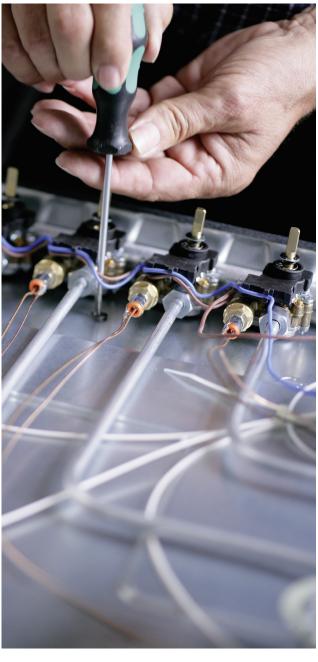
¹ Only applies to models with freezer compartment.

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