

The background of the advertisement is a futuristic, high-tech kitchen scene. In the foreground, two white Siemens front-loading washing machines sit on a dark, reflective surface. Behind them are white kitchen cabinets and a refrigerator. In the background, a person stands on a platform, looking out at a glowing, wireframe cityscape that resembles Dubai's skyline, with the Burj Khalifa being the most prominent structure. Blue laser lines crisscross the scene, creating a sense of connectivity and advanced technology.

SIEMENS

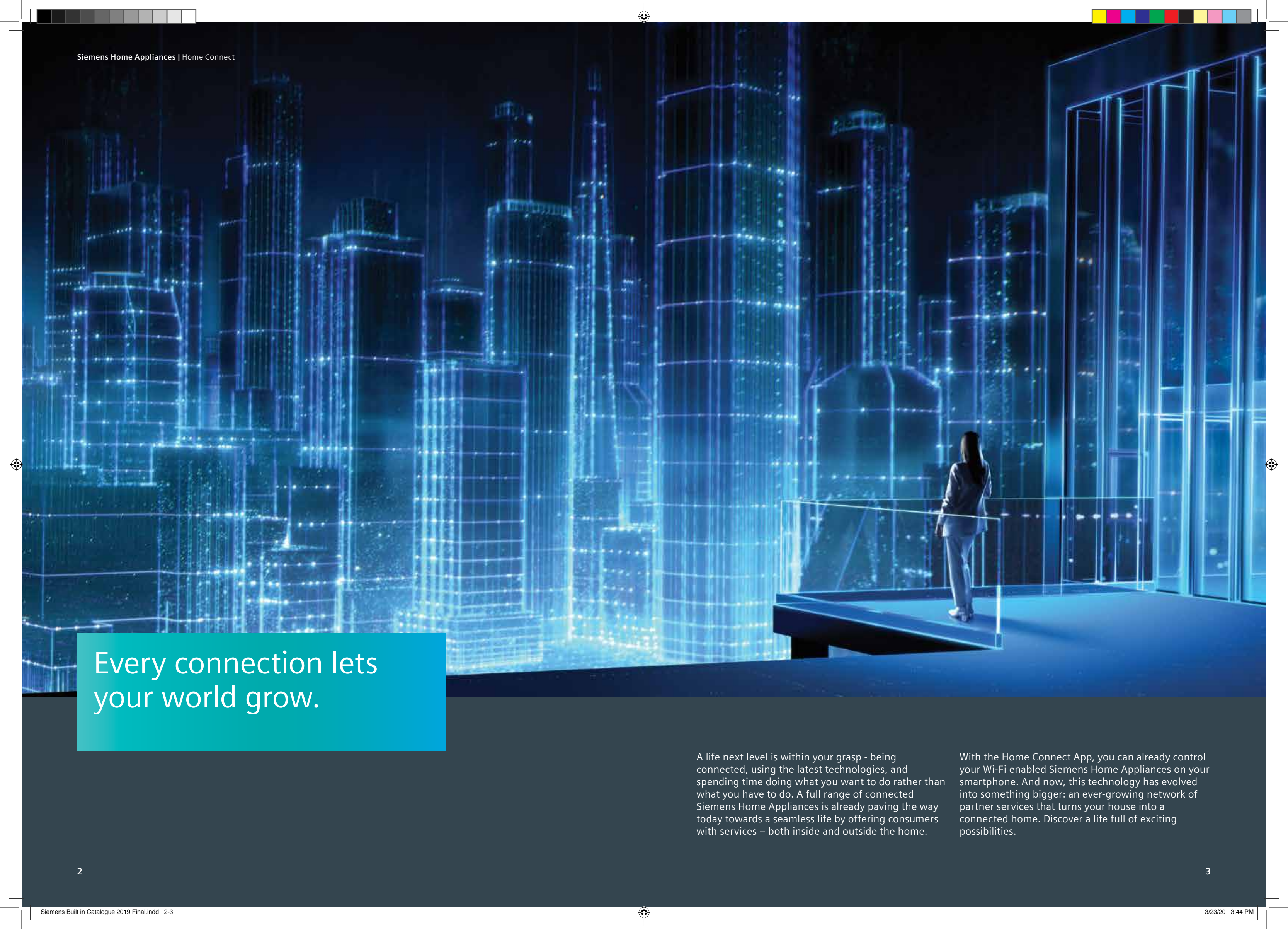
Be on top of the world
with every connection.

Introducing Siemens Home Connect, where every connection
opens up a growing world full of exciting possibilities.

siemens-home.bsh-group.com/ae

The future moving in.

Siemens Home Appliances



Every connection lets
your world grow.

A life next level is within your grasp - being connected, using the latest technologies, and spending time doing what you want to do rather than what you have to do. A full range of connected Siemens Home Appliances is already paving the way today towards a seamless life by offering consumers with services – both inside and outside the home.

With the Home Connect App, you can already control your Wi-Fi enabled Siemens Home Appliances on your smartphone. And now, this technology has evolved into something bigger: an ever-growing network of partner services that turns your house into a connected home. Discover a life full of exciting possibilities.

Improve your daily routine. By thinking less about it.

Metropolitan living is fast-paced, and always comes with a long to-do list. Luckily technology can take care of some tasks for you: like getting a cappuccino

or a pack of dishwasher tabs – exactly when you need them the most. Discover how connectivity streamlines your daily flow.

Home Connect makes it easy to manage and control your Siemens Home Appliances: be it the washing machine, the oven, the coffee machine or even the vacuum cleaner. The Home Connect app offers access to relevant information at any time. Devices can not

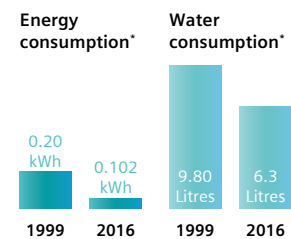
only be turned on and off, one can also choose between different programs, set a timer, set appliance to sleep mode and much more. Householding was never easier, safer, more efficient and steerable independently of the location.

Reduce energy and water consumption with Siemens.

All Siemens Home Appliances are extremely energy-efficient, and many boast A+++ energy efficiency, as a result of our groundbreaking technologies.

Washing Machines

Consumption per kg laundry*
(hot/colours 60°C)



up to
-36%

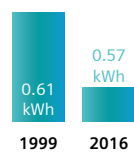
up to
-50%

*Based on programme, cotton coloured at 60°C. Comparison between energy and water consumption values of a standard washing machine from 1999 (0.2 kWh/kg, 10 ltr/kg) with values of **WM16W560GC** washing machine (0.102 kWh/kg, 6.3 ltr/kg) for full load.

Dryers

Consumption per kg laundry*
(cotton, cupboard dry, rotation speed: 1,000 rpm)

Energy consumption*



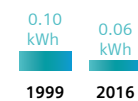
up to
-6%

*Based on programme, cotton cupboard dry, 1000 rpm. Comparison values of a standard dryer from 1999 (0.61 kWh/kg) with values of **WT46G400GC** dryer (0.57 kWh/kg) for full load.

Dishwashers

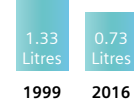
Consumption per load/place setting*
1999: 12 place settings
2016: 13 place settings

Energy consumption*



up to
-40%

Water consumption*



up to
-45%

*Based on a normal programme setting in accordance with EU regulation 1059/2010 (guideline 2010/30/EU), comparison of consumption values for Siemens dishwasher **SN578502TE** from 2016 with values for a comparable standard Siemens appliance from 1999 based on a standard economy 50°C cycle.

Refrigeration Appliances

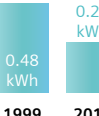
Energy consumption per 100 Litres in 24 hours*

Refrigerator¹



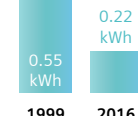
up to
-81%

Freezer²



up to
-44%

Combination refrigerator/freezer³

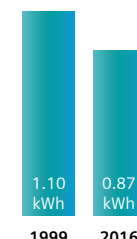


up to
-60%

*Based on a normal programme setting, comparison of consumption values for Siemens refrigerator **KS36VW30G**¹, Siemens freezer **GS36NVW30G**², and Siemens combination refrigerator/freezer **KD29VWV30M**³ from 2016 with values for comparable standard Siemens appliances from 1999.

Electric Range/Oven

Energy consumption to DIN EN 50304*



up to
-21%

*Based on a normal programme setting, comparison of consumption values for Siemens electric oven **HB676GB518** from 2016 with values for a comparable standard Siemens appliance from 1999.





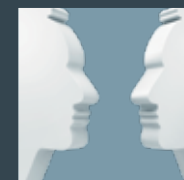
Knowledge and expertise,
when you need it, where
you need it.

Knowledge and expertise only the manufacturer can provide.

Choosing a Siemens appliance gives you access to an expert Customer Service Team who will always be there to help, for the lifetime of your appliance. Whether it's replacement spare parts or accessories, our highly trained Siemens Customer Service staff are at hand for fast, expert and reliable advice and assistance. Siemens Customer Service is fully supported by our FAQs with videos and an instruction manual download page on our website. The Siemens precision and vision that goes into our manufacturing process extends right through to our customer service 24 hours a day.

Visit www.siemens-home.bsh-group.com/ae for product information, downloadable brochures, videos, Instruction manuals and FAQ's.

Our services



Expert advice



Accessories
and cleaning
products



Original
replacement
spare parts

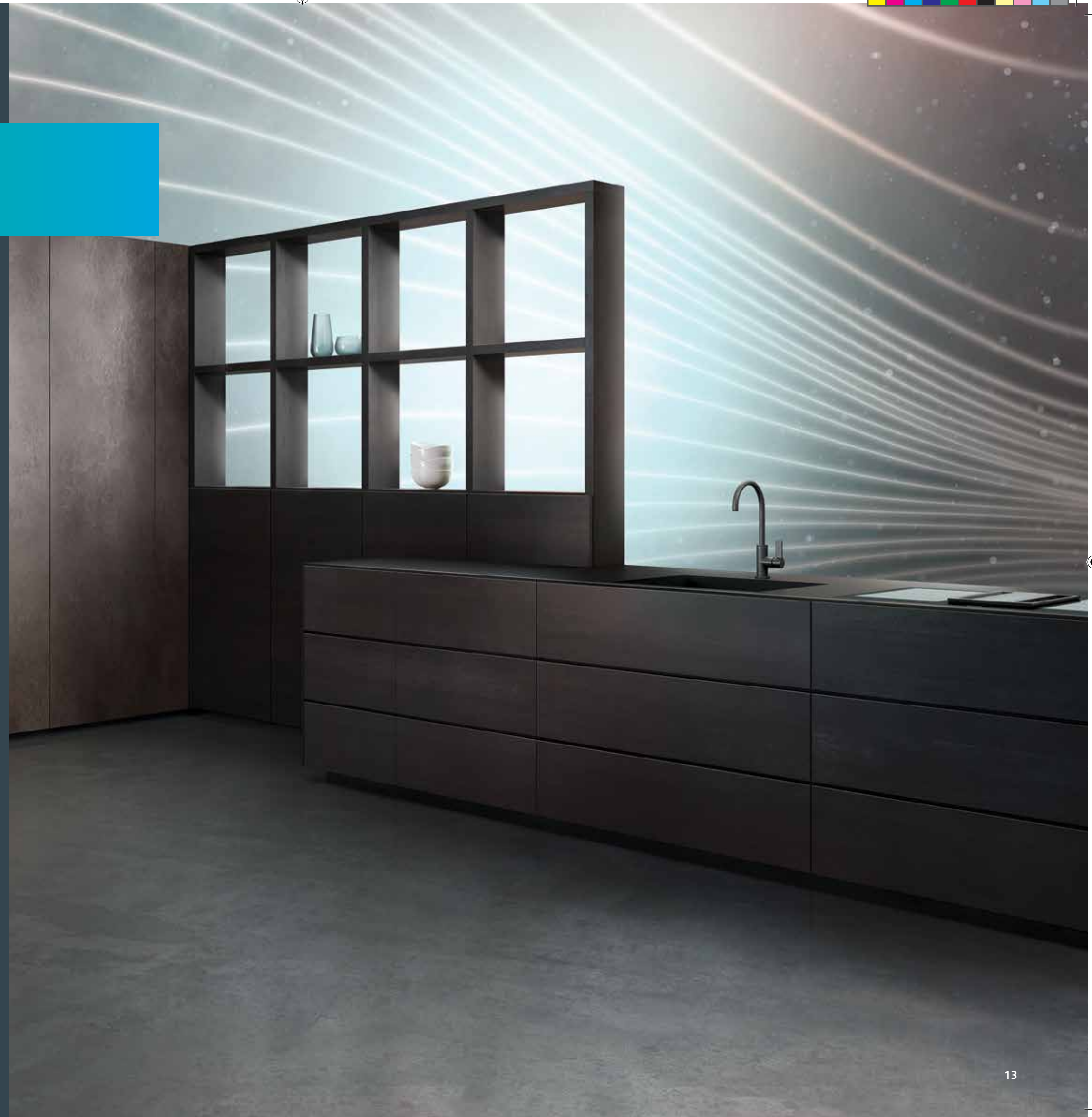


Innovation has a new look.

Innovation is at the heart of every Siemens technology. It is what drives Siemens beyond the conventional home appliance. We make sure each item from Siemens works perfectly from the inside and has exquisite form on the outside. For instance, with the bottom freezer in Siemens Refrigerators, you get the perfect balance of function and design, and with the sensoFresh program in the Washing Machines, you are able to remove the toughest odours from your clothes, without using any chemical additives or detergent.

Discover quality of high standards.

Siemens Home Appliances is Europe's leading brand in the built-in sector, setting the standard in the marketplace. A commitment to quality and intellectual open-mindedness turns visionary ideas into genuine innovations that demand respect. The result is a unique world of products comprising of appliances fit for a modern, dynamic society, turning high-tech into something that can be experienced first-hand. Siemens is distinguished by the highest quality standards, along with expertise that spans the full spectrum of modern home appliances; a portfolio that comprises of refrigeration and cooking products, dishwashers, washing machines, floor-care appliances and small home appliances.



Where outstanding is Built-in. Experience home in a new way.

Imagine a world where functional doesn't mean boring, where outstanding becomes the standard and where you are no longer pressed for time. Through our rich legacy of German technology, experience a seamless design that complements every kitchen and creates opportunities to enrich your life with inspiring moments. Welcome to the new world of Siemens. For a life less ordinary.

By opening up ever-new, unexpected and exciting possibilities, the latest technology can make every day less everyday. More flexibility in cooking, extended food storage, numerous speed options – Siemens never stops challenging itself to exceed your expectations. Even while the world and the demands on innovation are changing faster than ever before, with Siemens products you can always stay ahead.

Style deserves recognition.

It is easy to see the level of quality Siemens Home Appliances offer, as well as the sleek design we have come to be known for. The recognition we have received along the way is a testament to our dedication to home appliances that enhance lives in new and exciting ways. With innovation and reliability at the heart of every Siemens appliance, the brand has gained international recognition by winning many prestigious international awards. From iF to Red Dot, our list of accolades showcases our dedication to better home appliances for a better life.

There are no limits to your creativity when it comes to planning your kitchen. Thanks to the many technical solutions that Siemens has to offer, the possibilities for arranging kitchen appliances are endless: separate or in-line, vertical or horizontal, prominent or hidden. No matter what your vision is, built-in appliances let you stand out from the mass of generic kitchen constructions.

The kitchen has to represent your individual style. So do the built-in appliances. High-end materials, like quality glass and steel, amaze the eye with their colour and texture. They are further highlighted by the right use of light and appealing details. The appliances' refined look, integrates perfectly into any style of cabinets and fronts – making you want to spend even more time in the kitchen.

Know-how meets know-why.

Siemens Built-in Appliances can redefine your cooking experience and kitchen atmosphere. Every single appliance stands out in three different ways: through exceptional technology, eye-catching design and pioneering built-in solutions. On this foundation of competence, Siemens meets the highest standards and can position itself as a market leader in home appliances. Find out all about the three key competencies and their distinguishing qualities, which are setting new benchmarks for premium kitchens around the world.

[illegible]

Creating relationships,
building reputations.

When it comes to equipping large and prestigious properties, Siemens is unmistakably the leading partner in the industry as a premium brand increasing in value and commanding a better image. Working with Siemens Home Appliances, an international company that has a rich history of more than 50 years and a team consisting of experienced, professional specialists, allows you to execute projects professionally using innovative technology and high quality reliable products.

List of UAE projects undertaken during 2013 to 2019.

	Country	City	Project Name	Developer	Residential Units	Year of Completion
1	UAE	Dubai	Double Tree Hillton	Al Marwan Contracting	108	Ongoing
2	UAE	Dubai	Multiplex Jumeirah Gate	Mirage	688	Ongoing
3	UAE	Dubai	DIFC Tower & Media City Tower	SRG Holding	585	Ongoing
4	UAE	Dubai	Trump Villas	Damac	25	Ongoing
5	UAE	Dubai	Green Phase 3	Sobha Hartland	495	Ongoing
6	UAE	AUH	Al Maryah Residence	Far Glory / Mubadala	220	Ongoing
7	UAE	Dubai	Banyan Hillside	Sweid & Sweid	193	Ongoing
8	UAE	Dubai	Paramount Akoya Villas	Damac	600	2019
9	UAE	Dubai	Telal Hotel and Apartment	Perfect Wood	246	2019
10	UAE	Dubai	Tiara Hotel	Al Wasl	116	2019
11	UAE	Dubai	Villa Phase 1	Sobha Hartland	54	2019
12	UAE	Dubai	Green Diamond 1	Diamond Developers	188	2019
13	UAE	Dubai	Residential Apartments	Markaz	148	2019
14	UAE	Dubai	One at Palm	Omniyat Real Estate	91	2019
15	UAE	Dubai	Residential Apartments, Jaddaf	AW Rostamani	152	2019
16	UAE	Dubai	Furjan 3	Done Contracting	110	2019
17	UAE	Dubai	The JBR One	Dubai Properties	161	2019
18	UAE	Dubai	Residential Apartment, Al Barsha	Helal Al Marri Residential	132	2019
19	UAE	Dubai	Townhouses	Sobha Hartland	25	2019
20	UAE	RAK	Masder	Unipods	870	2019
21	UAE	Dubai	Grenland project	Reef Management	57	2019
22	UAE	Dubai	Marina Residential Apartments	LIV Real Estate	182	2019
23	UAE	Dubai	Green Phase 2	Sobha Hartland	341	2019
24	UAE	Dubai	Acacia	Emaar	389	2019
25	UAE	Dubai	Lake View	Union Properties	44	2019

List of UAE projects undertaken during 2013 to 2019.

	Country	City	Project Name	Developer	Residential Units	Year of Completion
26	UAE	Dubai	Serenia Villas	Dubai Properties	578	2019
27	UAE	Dubai	Furjan 4	Done Contracting	113	2019
28	UAE	Dubai	Muhaisnah Villas	Government of Dubai	397	2019
29	UAE	AUH	Shams Al Meera	Al Dar Developers	408	2019
30	UAE	Dubai	Damac Akoya G+8	Damac	900	2018
31	UAE	Dubai	Emerald Properties JVC Project	Emerald Properties	100	2018
32	UAE	Dubai	Gemini Property	Gemini Property	133	2018
33	UAE	Dubai	Rostamani Crescent Boulevard	Al Rostamani Pegel	450	2018
34	UAE	Dubai	Sobha Residential Apts	Sobha Engineering Contracting L.L.C	161	2018
35	UAE	Dubai	DCC Ms Tower Marquis	Dubai Contracting Co	400	2018
36	UAE	Dubai	Sobha - Port View Wasl Project	Sobha Engineering Contracting L.L.C	100	2018
37	UAE	Dubai	Al Shafar - Signature DT	Al Shafar General Contracting L.L.C	80	2018
38	UAE	Dubai	DIB - Al Badr Projects	Dubai Islamic Bank	800	2018
39	UAE	Dubai	Hotel Apartments	Reem Capital Contracting L.L.C	140	2018
40	UAE	Dubai	EPG - Kempinski	EPG Management	20	2018
41	UAE	Dubai	Emerald Properties - Jaddaf	Emerald Properties	100	2018
42	UAE	Dubai	GHK - Rose Bay	Golden Home Kitchen	40	2018
43	UAE	Dubai	Interiors Tiara Hotel	Interiors International	116	2018
44	UAE	AUH	Teejan Contracting Park View Tower	Teejan Trading L.L.C	127	2018
45	UAE	Dubai	Al Habtoor Polo	Al Habtoor Group	120	2017
46	UAE	Dubai	Bvlgari Hotel and Residences	Meraas	1526	2017
47	UAE	AUH	Trade Centre Hotel & Residence	SSPD Real Estate	480	2017
48	UAE	AUH	Bloom Marina Residence	Bloom Real Estate	48	2017
49	UAE	AUH	Fairmont Hotel & Apts	NIC Group	253	2017
50	UAE	Dubai	Jumeirah Golf Villas	Damac	166	2016

List of UAE projects undertaken during 2013 to 2019.

	Country	City	Project Name	Developer	Residential Units	Year of Completion
51	UAE	Dubai	Bay's Edge By Damac	Damac	976	2016
52	UAE	Dubai	Nastharan Tower	Raam Limited	284	2016
53	UAE	AUH	Hidd Al Saadiyat	SDIC	213	2016
54	UAE	AUH	Al Mahaa Arjaan	Rotana Group	120	2016
55	UAE	Dubai	The Sustainable City	Diamond Developer	3000	2015
56	UAE	Dubai	Fareed Tower	Dubai Contracting Co	300	2015
57	UAE	AUH	Capital House	Sino Gulf	300	2015
58	UAE	AUH	Four Season Hotel & Apts	Mubadala	134	2015
59	UAE	Dubai	Grosvenor House - Tower1	Grosvenor House	230	2014
60	UAE	Dubai	Dream Tower	Emirates Islamic Bank	657	2014
61	UAE	AUH	Al Rayanna Bldg - no 6	Sorouh Real Estate	250	2014
62	UAE	AUH	New York University	NYU - Mubadala	600	2014
63	UAE	Dubai	Cosmopolitan	Damac	1927	2013
64	UAE	Dubai	The Vogue	Damac	984	2013
65	UAE	Dubai	Water Edge	Damac	1140	2013
66	UAE	Dubai	Capital Bay	Damac	778	2013
67	UAE	Dubai	Burj Al Salam Hotel Tower	Burj Al Salam	1080	2013
68	UAE	Dubai	23 Marina	Hircon International	1400	2013
69	UAE	Dubai	Cayan Tower	Palma Holdings	1200	2013
70	UAE	Dubai	Regent Emirates Pearl	Emirates Pearl For Dev&Inve LLC	360	2013
71	UAE	Dubai	Capital Bay - Tower B	Damac	737	2013
72	UAE	AUH	Rosewood Hotel & Apts	Mubadala	134	2013
73	UAE	AUH	98 Villas	Anantara Group	98	2013
74	UAE	AUH	Shk Al Nahyan Tower	H.H. Private Offices	218	2013
75	UAE	AUH	Beach Tower Residence	Al Dhaher Real Estate	335	2013

Ovens.

As intuitive as cooking itself.

Get coordinated.

The beautifully designed and uncluttered fascias of the Siemens range of cooking appliances all feature clearText TFT displays, full-steel rotary controls, touch-sensitive electronic controls with stunning blue light indicators and wrap around door design. This level of detailing does more than just convey an elegant impression of style, it also allows for perfect coordination between appliances.

Cooking is an intuitive almost instinctive process; the user interface on our ovens has been designed to enhance that natural approach. Siemens wants you to use technology with spontaneity and passion, keeping cooking in control and resulting in delicious meals. Simply press the on/off button, and let the logical order of the buttons and rotary control support guide you through the process of operating the oven. The blue indicator lights above each button and text display provide clear confirmation of active functions, while the display also provides suggestions for optimum settings.

Set within the High Resolution clearText (TFT) display, the clock acts as a minute minder, letting you pre-set the oven to switch it off and on as you wish. Inside is just as elegant as out, with grey enamel that is extremely hard-wearing. Scratch and impact resistant, the interior contains a bright halogen light that allows a clear view of the contents without having to open the door during cooking. Finally, the unique exterior makes use of the highest quality stainless steel, gracefully wrapping the softClose door. Not only does it convey an impression of absolute quality, it also allows for perfect coordination between selected iQ500 and iQ700 models.



Cooking with all senses.

Life's pleasures often lie in the simplest things. A philosophy that is essential to the design of the iQ700 ovens with their easy to use clearText TFT display and time saving activeClean® self-cleaning system. Supreme features that mean you can enjoy cooking even more.

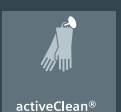


TFT touchDisplay Plus

It's never been this easy to keep an eye on your cooking. Bigger size, brighter colours, higher contrast and better resolution. The TFT touchDisplay Plus sets new standards in usability to give you total control. Every programme is easily selected and information can be read at a glance.



TFT clearText display - cooking has never been clearer.



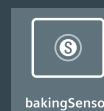
activeClean®

The easiest way to clean an oven: Let the oven clean itself with activeClean. It does so by heating up to very high temperatures – turning all residues into ash, which can be easily wiped away. Thanks to a special coating, the telescopic rails, baking tray, racks and rails can be cleaned at the same time.



activeClean® - ovens that clean themselves.

Stylish design and intelligent technology perfectly engineered to meet the demands of today's busy lifestyles. No matter what you're cooking, there is a range of functions and features to help you cook up the perfect meal.



bakingSensor

Thanks to the innovative sensor technology, you can now bake with ease. The bakingSensor measures the humidity within the oven so that the oven itself can automatically tell you when your dish is ready.



varioSpeed

Outstanding taste, cooked in the time you have. Your favourite dish gets ready 50% faster than before. Whether it's a little snack or an elaborate feast, you can now adjust the cooking time at your own speed of life.



Integrated microwave

The integrated microwave has a lot to offer: More space in your kitchen and more flexibility when cooking. You don't need a separate appliance since the oven has all the functions of a regular microwave to prepare dishes reliably and time-efficiently.



pulseSteam

Preparing your dish with steam is easy – thanks to pulseSteam. It means you can keep dishes juicy, or make the perfect bread crust - as the moisture vaporises on the surface of the dough to make it deliciously crusty.



cookControl Plus

Simply select the required dish and enter the weight - the cookControl Plus function immediately provides individual recommended settings for perfect cooking and complete peace of mind.



Multilevel LED-illumination

With energy-efficient LEDs on the side walls of the oven, your food is always perfectly illuminated – regardless of where you place it and how many levels you use.



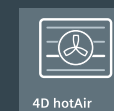
roastingSensor Plus

Reduce time in constantly checking the perfect colour and softness of your roast. Achieve the best results with roastingSensor Plus – making it easier than ever before.



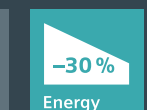
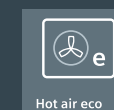
coolStart

Cooking frozen food in the oven is now even faster thanks to the innovative coolStart function. With the support of this intelligent heating, you can now cook frozen food without needing to preheat the oven - saving time.



4D hotAir

Promoting better energy efficiency, 4D hotAir gives you perfect cooking results on every shelf.



Telescopic rail system: Optional accessory which allows shelves to glide out effortlessly and safely.



Hobs.

Easy to clean, easy to cook with.

Speed. Energy-efficiency. Style.

Our traditional induction hob range feature automatic pan recognition ensuring that only the pan in contact with the surface heats up. Induction cooking is quicker than gas and much more energy efficient, allowing you to enjoy speedy food whilst being kinder to the environment.



Induction

Induction cooking is recognised as being one of the quickest, safest and most efficient methods of cooking available. When a pan with a ferrous or magnetic metal base is placed on the hob, the coil situated below the ceramic surface uses an electromagnetic field to create heat, almost instantly heating the pan. With only the base of the pan heated the cooking zone stays cooler.

Easier to clean and safer to use, because the ceramic cooking top is warmed only by the heat transferred back from the cookware and its contents, spillages are less likely to burn on, and there is normally no need to wait for the glass to cool down before simply wiping it



over with a cloth. And if you turn on an induction hob without having a pot or pan on it, there is no risk of burning yourself, because the hob itself doesn't heat up.

Automatic pan recognition.

Energy-efficiency is at the heart of Siemens products and is at the heart of automatic pan recognition. Only the area of the hob in contact with the pan receives energy, meaning energy isn't wasted by heating the entire unit. Not only will this lower your carbon footprint, but it will also reduce your utility bills.

Faster cooking made quicker.

Power boost increases the power output of selected zones by 50%, allowing precision heat when you need it most - excellent when time is of the essence.

Enjoy a new cooking experience.

The Siemens hob range combines eye-catching design with razor-sharp looks, together with innovative technology and ergonomic design. All created to coordinate beautifully with other Siemens appliances.



flexInduction

A hob that fits in with your lifestyle, flexInduction is no-compromise cooking at its best. Siemens flexInduction hobs are a must for diverse cooking. The cooking area can be tailored to your needs, enabling you to use a small area as traditional induction hobs with four or five separate zones, for boiling rice, for example, or you can choose to link the zones together to form one zone for larger cooking pans. The new extended cooking surface can accommodate pans of any size, even several pans placed anywhere on the surface at the same time. With all the advantages of induction cooking, flexInduction also includes boost settings, automatic pan recognition and touchSlider controls.

Each flexInduction zone uses four innovative elongated oval inductors beneath the glass, each of which can act independently to sense the presence of cookware on the hob.

Only if cookware is detected will the individual inductors work, ensuring efficient operation whether a 10cm diameter milk pan is placed in one corner or a large griddle plate covers the whole zone. With only specific areas active at any particular time, no energy is wasted. And for an even more versatile cooking experience, the newly designed triple flexInduction hob provides the ultimate in flexible cooking with three flexInduction zones, fitting in with your lifestyle, flexInduction is no-compromise cooking at its best.

Stop making dinner and start enjoying a cooking experience.

* Product is currently not within the range.

* Product is currently not within the range.

Control your cooker's flame height precisely.

Innovation that gives precise control over fire – all nine levels of it.

Experience advanced technology with step-by-step flame operation. The new Siemens Gas Cooktop with stepFlame technology. For a life less ordinary.

When it comes to cooking, there are few key ingredients to making a great meal that's sure to impress your guests: passion, fresh food, sleek modern design and not forgetting, innovative technology. The new gas cooktops from Siemens tout the most advanced and intuitive features, lifting your cooking to the next level.



stepFlame Technology

Checking under the pot to see the flame height is no longer necessary thanks to Siemens Gas Cooktops with stepFlame technology. Each individual burner can be set to nine different flame levels and you can indicate the flame level you selected through the display panel. Be more precise and let Siemens Gas Cooktops with stepFlame technology adjust the flame height while cooking.



Hoods.

Outstanding extraction, outstanding engineering.



How to choose your hood.

With the trend for open-plan living, a quiet and efficient extractor is essential to deal with the strong cooking odours as well as the grease-laden air that can otherwise linger throughout the house. There are two vital points to consider when choosing a hood, the first is whether you want the hood to be ducted or re-circulated, and the second is its power rating. Here are some helpful pointers.

Ducted or recirculated?

For optimum performance, your extractor hood should be ducted to the outside of the house, so that the extracted air is vented outside. But sometimes this is not practical, so most Siemens Hoods can also operate in re-circulating mode; where the air is passed through the metal filter to remove grease and then through a carbon filter to remove odours before being directed back into the kitchen. Although the extraction rate is slightly lower when using this method than ducted extraction and the carbon odour filter will need to be replaced, re-circulating the air offers an energy efficient benefit; cool air is retained in the home in the summer and warm air does not vent out during winter months.

The power to perform.

Your chosen hood must be powerful enough to effectively remove moisture and cooking odours from your kitchen. The hood should be able to change the air in the kitchen 10 times per hour. Using this quick calculation, you can check whether a hood is sufficiently powerful. Firstly, calculate the volume of the kitchen (H x W x D metres). Next, multiply that figure by 10. The resulting figure is the maximum extraction rate you require.

Enjoy a fresher kitchen.

Banish unwanted steam, grease and cooking smell from your kitchen. No more misted windows or greasy surfaces, just fresh-smelling surroundings.

The technology built into Siemens Hoods eliminates grease, steam and odours, effortlessly and quietly from your cooking space. We know that a kitchen is not only a place to cook; it is a place to entertain, relax after a hard day's work, or spend time with friends and family. The motors in our cooker hoods and specially designed housing mean an even quieter operation and fewer disturbances for you.

An ultra-sound sensor detects the level of steam or air and adjusts the extraction power automatically. You can use the intensive setting to temporarily boost the extraction rate to cope with particularly demanding cooking conditions, for instance when stir-frying. Models that feature this will revert back to normal automatically after ten minutes so you don't have to remember to switch it back yourself.

Ideal for removing strong, lingering cooking odours like curry or fish, or simply to keep your kitchen fresh throughout the day, the interval operation setting will turn the hood on to ventilate the kitchen for a couple of minutes every hour. Some models even have an automatic run-on facility, the hood works for an additional ten minutes to deal with any lingering cooking odours before switching itself off.

Beautifully designed, the hoods feature control options that coordinate with Siemens iQ700 ovens and compact appliances; five control options, light and electronic soft buttons. When you are busy cooking, you shouldn't have to stop to think about how your cooker hood works. That's why we put a lot of effort into making our hood intuitive and easy to use. Our lighting contributes to this, both illuminating your hob as well as making it an attractive feature.



Built-in Oven.

HB632GBS1M Stainless Steel Oven



iQ 700

Type of oven / heating system:

- Oven with 8 heating methods: 4D hotAir, hotAir-Eco, top/bottom heat, conventional heat ECO, hot air grilling, full width grill, pizza setting, deep-frozen food special
- Temperature range: 50 °C - 275 °C
- Cavity volume: 71 l

Design:

- Rotary control
- Cavity inner surface: enamel anthracite

Cleaning:

- Ecolyse features: back panel
- Full glass inner door below design

Comfort:

- IC6_CSE_61
- Autom. Temperature proposal
- Actual temperature display
- heating-up control
- Sabbath function
- Soft opening
- Electronic clock
- Rapid heating-up
- Halogen interior lighting, Independent oven interior light button
- Integral cooling fan
- Stainless-steel fan

- Info button
- Bar handle

Accessories:

- 2x combination grid, 1x universal pan

Environment and Safety:

- Maximum window temperature 40° C
- Child safety button
- Automatic switch off
- Residual heat indicator
- Start button
- Door contact switch

Technical Info:

- Length of main cable: 120 cm
- Total connected load electric: 3.6 KW
- Energy consumption per cycle in conventional mode: 0.87 kwh
- Energy consumption per cycle in fan-forced convection mode: 0.69 kwh
- Number of cavities: 1
- Heat source: electrical

Dimensions:

- Appliance dimension (HxWxD): 595 mm x 594 mm x 548 mm
- Niche dimension (HxWxD): 560 mm - 568 mm x 585 mm - 595 mm x 550 mm

"Please reference the built-in dimensions provided in the installation drawing"

HB557JYS0M Stainless Steel Oven



iQ 500

Type of oven / heating system:

- Oven with 8 heating methods: hotAir, top/bottom heat, hot air grilling, pizza setting, bottom heat, defrost setting, hotAir gentle, full width variable grill
- Temperature range: 50 °C - 275 °C
- Cavity volume: 66 l

Design:

- Rotary Control
- Cavity inner surface: enamel grey
- Full glass inner door

Cleaning:

- Ecolyse features: side liners, ceiling, back panel
- Ecolyse programme

Comfort:

- Electronic clock
- Bottom, soft closing
- Rapid heating-up
- Halogen interior lighting
- Integral cooling fan
- Bar handle

Accessories:

- 1x enamel baking tray, 1x grid, 1x Alu Baking tray

Environment and Safety:

- Child safety button

Technical Info:

- Length of main cable: 100 cm
- Nominal voltage: 220 - 240 V
- Total connected load electric: 3.3 KW
- Energy efficiency rating (acc. EU Nr. 65/2014): A
- Energy consumption per cycle in conventional mode: 0.98 kwh
- Energy consumption per cycle in fan-forced convection mode: 0.79 kwh
- Number of cavities: 1
- Heat source: electrical

Dimensions:

- Appliance dimension (HxWxD): 595 mm x 594 mm x 548 mm
- Niche dimension (HxWxD): 560 mm - 568 mm x 575 mm - 597 mm x 550 mm

"Please reference the built-in dimensions provided in the installation drawing"

HB134JES0M Stainless Steel Oven



iQ 300

Type of oven / heating system:

- Oven with 8 heating methods: hotAir, top/bottom heat, hotAir grilling, pizza setting, bottom heat, defrost setting, hotAir gentle, full width variable grill
- Temperature range: 50 °C - 275 °C
- Cavity volume: 66 l

Design:

- Rotary control, retractable
- Cavity inner surface: enamel grey
- Full glass inner door

Cleaning:

- Ecolyse features: back panel

Comfort:

- Electronic clock
- Bottom, soft closing
- Rapid heating-up
- Halogen interior lighting
- Integral cooling fan
- Bar handle

Accessories:

- 1x enamel baking tray, 1x combination grid, 1x universal pan

Environment and Safety:

- Child safety button

Technical Info:

- Length of main cable: 100 cm
- Nominal voltage: 220 - 240 V
- Total connected load electric: 3.3 KW
- Energy efficiency rating (acc. EU Nr. 65/2014): A
- Energy consumption per cycle in conventional mode: 0.98 kwh
- Energy consumption per cycle in fan-forced convection mode: 0.79 kwh
- Number of cavities: 1
- Heat source: electrical

Dimensions:

- Appliance dimension (HxWxD): 595 mm x 594 mm x 548 mm
- Niche dimension (HxWxD): 560 mm - 568 mm x 575 mm - 597 mm x 550 mm

"Please reference the built-in dimensions provided in the installation drawing"

Built-in Oven.

HB013FBS0M Stainless Steel Oven



iQ 100

Type of Oven / Heating System:

- Oven with 6 heating methods: hotAir, top/bottom heat, hotAir grilling, defrost setting, hotAir gentle, full width variable grill
- Temperature range: 50 °C - 275 °C
- Cavity volume: 66 l

Design:

- Rotary control, retractable
- Cavity inner surface: enamel brown
- Electronic clock
- Bottom
- Rapid heating-up
- Halogen interior lighting
- Integral cooling fan
- Bar handle

Accessories:

- 1x enamel baking tray, 1x combination grid, 1x universal pan

Environment and Safety:

- Child safety button

Technical Info:

- Length of main cable: 100 cm
- Nominal voltage: 220 - 240 V
- Total connected load electric: 3.3 KW
- Energy efficiency rating (acc. EU Nr. 65/2014): A
- Energy consumption per cycle in conventional mode: 0.98 kwh
- Energy consumption per cycle in fan-forced convection mode: 0.79 kwh
- Number of cavities: 1
- Heat source: electrical

Dimensions:

- Appliance dimension (HxWxD): 595 mm x 594 mm x 548 mm
- Niche dimension (HxWxD): 560 mm - 568 mm x 575 mm - 597 mm x 550 mm

"Please reference the built-in dimensions provided in the installation drawing"

HA010FBR1M Stainless Steel Oven



iQ 100

Type of oven / heating system:

- 4 heating methods: top/bottom heat, bottom heat, conventional heat gentle, full width variable grill, half width variable grill
- Temperature range: 50 °C - 275 °C
- Cavity volume: 71 l
- Hook-in racks / rails

Design:

- Rotary Control
- Cavity inner surface: Enamel brown
- Sheet metal door

Comfort:

- Bottom
- Halogen interior lighting
- Bar handle

Accessories:

- 1x combination grid, 1x universal pan

Technical Info:

- Length of mains cable: 100 cm
- Nominal voltage: 220 - 240 V
- Total connected load electric: 2.85 KW
- Energy efficiency rating (acc. EU Nr. 65/2014): A
- Energy consumption per cycle in conventional mode: 0.81 kwh
- Number of cavities: 1
- Heat source: electrical

Dimensions:

- Appliance dimension (HxWxD): 595 mm x 594 mm x 548 mm
- Niche dimension (HxWxD): 560 mm - 568 mm x 575 mm - 597 mm x 550 mm

"Please reference the built-in dimensions provided in the installation drawing"

HB331E2M Stainless Steel Oven



iQ 300

Type of Oven / Heating System:

- 60 cm high built-in oven with 5 heating modes: bottom heat, Top/bottom heat, 3D hotAir, hotAir grilling, full width variable grill)
- Fast heat up function
- Temperature range: 50 °C - 270 °C
- Cavity volume: 66 l

Design:

- Electronic clock
- Integral cooling fan
- Glass inner door

Environment and Safety:

- Child safety button
- Interior lighting
- Enamelled brown cavity
- Oven cavity with removable rack supports

Accessories:

- 1x combination grid, 1x universal pan

Technical Info:

- Removable oven door for easy-cleaning
- Total connected load electric: 3.6 KW

Dimensions:

- Required niche size for installation (HxWxD) : 575 mm - 597 mm x 560 mm - 568 mm x 550 mm
- Dimensions of the product (HxWxD): 595 mm x 595 mm x 548 mm
- Appliance dimension (HxWxD): 595 mm x 595 mm x 548 mm
- Cable with plug (1.00 m)
- Energy consumption per cycle in conventional mode: 0.98 kwh
- Energy consumption per cycle in fan-forced convection mode: 0.82 kwh
- Number of cavities: 1
- Heat source: electrical

"Please reference the built-in dimensions provided in the installation drawing"



Built-in Oven.

HG10LG050M Stainless Steel Gas Oven



iQ 300

Type of oven / heating system:

- 3 Operating methods: gas bottom heating, max rotisserie, full-surface grill/broiler
- Grill heating element: Gas 2.2 KW
- Oven burner with Knob ignition

Design:

- Thermoelectric ignition for hob and oven
- Full glass inner door: Triple glass door
- Oven light

Cleaning:

- Integrated Cleaning system : Catalytic partial

Accessories:

- 1x enamel baking tray, 1x grid, 1x Alu Baking tray

Technical Info:

- Oven capacity 60 l
- Preset of liquid gas (28-30/37mbar)
- Natural gas nozzles (20 mbar) included

Dimensions:

- Required niche size for installation (HxWxD): 583 mm - 585 mm x 554 mm - 564 mm x 560 mm
- Dimensions of the product (HxWxD): 592 mm x 597 mm x 572 mm

VB554CCRO Black Stainless Steel Oven



iQ 300

Type of oven / heating system:

- 90 cm built-in oven with 8 heating methods: Hot Air Standard, Top/bottom heat, Circulating Air, hot air grilling, Full width grill, Bottom heat, Conventional heat gentle
- Temperature range 50 °C - 250 °C
- Cavity volume: 85 l

Design:

- Rotary Control, Touch control
- Cavity inner surface: Enamel grey
- Full glass inner door

Cleaning:

- Side liners, back panel

Comfort:

- Electronic clock
- Bottom
- Rapid heating-up
- Elongated halogen light
- Integral cooling fan
- Bar handle

Accessories:

- 1 x combination grid, 1 x universal pan

Environment and Safety:

- Child safety button
- Automatic switch off
- Door contact switch

Technical Info:

- Length of main cable: 115 cm
- Nominal voltage: 220 - 240 V
- Total connected load electric: 3.1 KW
- Energy consumption per cycle in conventional mode: 1.04 kwh
- Energy consumption per cycle in fan-forced convection mode: 1.09 kwh
- Number of cavities: 1
- Heat source: electrical

Dimensions:

- Appliance dimension (hxwxh): 475 mm x 896 mm x 572 mm
- Niche dimension (hxwxh): 860 mm - 864 mm x 477 mm - 480 mm x 560 mm

"Please reference the built-in dimensions provided in the installation drawing"

HV331ABS0 Stainless Steel Oven



iQ 100

Type of oven / heating system:

- 4 heating modes: top/bottom heat, full width grill, hotAir Standard, hotAir-Eco)
- Integral cooling fan
- Volume of cavity (l): 77

Cleaning:

- Smooth oven interior
- Removable oven door for easy-cleaning

Comfort:

- Electronic clock
- Full glass inner door
- Oven interior light with two lamps

Technical Info:

- Length electrical supply cord: 115 cm
- Broil Element Wattages cavity 1: 2850 W
- Convection Element Wattages cavity 1: 2000 W
- Energy efficiency class (2010/30/EC): B
- Energy consumption per cycle conventional (2010/30/EC): 1.25
- Energy consumption per cycle forced air convection (2010/30/EC): 1.05
- Energy efficiency index (2010/30/EC): 120.7
- Connection Rating (W): 3000
- Current (A): 16
- Voltage (V): 220-240
- Frequency (Hz): 60; 50

Dimensions:

- Required niche size for installation (HxWxD): 467 mm - 470 mm x 860 mm - 864 mm x 560 mm
- Dimensions of the product (HxWxD): 478 mm x 896 mm x 568 mm

Built-in Oven / Microwave.

CM633GBS1M Compact Oven with Microwave



iQ 700

Type of oven / heating system:

- Compact oven with microwave with 6 heating methods: 4D hotAir, hotAir-Eco, hot air grilling, full width grill, half width grill, pre-heating
- Additional heating methods with microwave: microwave, Combi microwave constant
- Temperature range: 30 °C - 275 °C
- Max. Power: 900 W; 5 Microwave power settings (90 W,180 W,360 W,600 W,900 W) with Inverter (MW)
- Cavity volume: 45 l

Design:

- Rotary control
- Cavity inner surface: enamel anthracite

Cleaning:

- Microwave top door

Comfort:

- IC6_CSE_61
- Autom. Temperature proposal
- Actual temperature display
- Heating-up control
- Automatic programming
- Bottom, soft closing, soft opening
- Supporting systems: Programs
- Number of automatic programmes: 14 PC
- Electronic clock
- Rapid heating-up

- LED light, Independent oven interior light button
- Integral cooling fan
- Stainless-steel fan
- Info button
- Bar handle

Accessories:

- 1x combination grid, 1x universal pan

Environment and Safety:

- Maximum window temperature 40° C
- Child safety button
- Automatic switch off
- Residual heat indicator
- Start button
- Door contact switch

Technical Info:

- Length of main cable: 150 cm
- Total connected load electric: 3.6 KW
- Appliance dimension (HxWxD): 455 mm x 594 mm x 548 mm
- Niche dimension (HxWxD): 560 mm - 568 mm x 450 mm - 455 mm x 550 mm

"Please reference the built-in dimensions provided in the installation drawing"

BE634LGS1M Built-in Stainless Steel Microwave



iQ 700

Type of oven / heating system:

- Built-in microwave with 2 heating methods: microwave
- Combination of grill and microwave power levels 360/180/90 W
- Max. Power: 900 W; 5 Microwave power settings (90 W,180 W,360 W,600 W,900 W) with Inverter (MW)
- Cavity volume: 21 l

Design:

- Touch control
- Cavity inner surface: glass bottom
- Full glass inner door

Comfort:

- IC6_CSE_61
- Automatic programming
- side opening door, hinge left
- Supporting systems: Programmes
- Number of automatic programmes: 10 PC
- LED light
- Info button

Accessories:

- 1x grid, 1x glass tray

Environment and Safety:

- Start button
- Door contact switch

Technical Info:

- Length of main cable: 150 cm
- Total connected load electric: 1.99 KW

Dimensions:

- Appliance dimension (HxWxD): 382 mm x 594 mm x 318 mm
- Niche dimension (HxWxD): 560 mm - 568 mm x 362 mm - 382 mm x 300 mm

"Please reference the built-in dimensions provided in the installation drawing"

BE555LMS0M Built-in Stainless Steel Microwave with Grill



iQ 500

Microwave and Heating System

- Grill 1200 W
- Microwave and grill for separate use and in Kombination nutzbar
- Cavity volume: 25 l

Design:

- Stainless steel cavity

Comfort:

- LED
- Electronic clock
- Touch control
- User-friendly electronics: extremely easy and comfortable operation
- Automatic programming
- Memory function (1 setting)
- LED light
- Turn table 31.5 cm Glass
- Side opening door, hinge left

Accessories:

- 1x grid, 1x turntable

Environment and Safety:

- Automatic switch off
- Door contact switch
- Integral cooling fan

Technical Info:

- Length of main cable: 130 cm
- Total connected load electric: 1.45 KW
- Nominal voltage: 220 - 230 V
- Can be built in a 60 cm wall cupboard (at least 30cm deep)

Dimensions:

- Appliance dimension (HxWxD): 382 mm x 594 mm x 388 mm
- Niche dimension (HxWxD): 560 mm - 568 mm x 380 mm - 382 mm x 550 mm

"Please reference the built-in dimensions provided in the installation drawing"



Built-in Oven / Microwave.

HF24G541M Microwave



Design:

- User-friendly electronics with push-buttons and pop-out control

Comfort:

- 8 automatic programming
- 4 defrost programmes
- 3 cooking programmes
- 8 combi programmes
- Memory-Function (1 setting)
- LED clock and timer

Microwave and Heating System:

- 900 W Microwave
- 5 settings: 900 W, 600W, 360W, 180W, 90W
- Grill 1200 W
- Combination of grill and microwave power levels
- 360/180/90 W capacity 25 l stainless steel
- Turn table 31.5 cm glass
- Freestanding
- Out put power 1.45 kW
- Power cord with plug 100 cm

Built-in Warming Drawer.

BI630CNS1M Warming Drawer



Type of oven / heating system:

- Easy to clean heated ceramic glass base
- Temperature control in 4 levels: ca. 30°C - 80°C (glass surface temperature)
- Cavity volume: 20 l

Comfort:

- Loading up to 25 kg
- Max. loading espresso cups: 64 PC or Max. loading plates: 12 PC
- 5 Functions: dough proving thawing of delicate foods keeping drinks and food warm pre-warming of crockery gentle cooking
- Telescopic pull-out drawer
- Cool door
- Push & Pull

Technical Info:

- Length of main cable: 150 cm
- Connection load 0.81 kW
- Appliance dimension (HxWxD): 140 mm x 594 mm x 548 mm
- Niche dimension (HxWxD): 140 mm x 560 mm - 568 mm x 550 mm

iQ 700

Built-in Coffee Machine.

CT636LES6 Fully Automatic Espresso Maker/Fully Automatic Coffee Machine Stainless Steel



iQ 700

Home Connect

Flavour:

- Innovative heating system "senso flow system"
- One-touch function for personalised milk mix beverage, white coffee, cappuccino, espresso macchiato, latte macchiato
- aromaDouble shot - extra strong coffee without compromise in aroma
- Beverage temperature adjustable individually: coffee: 3 grades, hot water: 4 grades
- Optional Brita water filter: reduces the lime content of water and filters substances affecting smell and taste

Convenience:

- TFT display with interactive menu
- Save 8 favourite beverages with individual names and adjustable mixing ratio of milk and espresso
- 20-250 ml
- Coffee outlet yesheight-adjustable: Even 15cm high latte macchiato glasses fit underneath
- Cappuccino: prepare two cups simultaneously for all coffee and milk specialities
- Removable 2.4 litre water tank
- Early warning when bean container or water tank are close to empty
- Flexible milk solution: decide for yourself if you prefer connecting the yes milk container or using any other container, e.g. a milk carton
- Short user manual always at hand inside appliance

Performance:

- High-value ceramic grinding unit "silent ceram drive"
- yes: The grinding unit automatically adjusts to bean variety
- One-touch coffee milk specialities with especially fine-pored milk froth thanks to an innovative milk frother
- Reduced heating-up time: fastest first cup
- Water pump with 19 bar pressure
- Separate container for pre-grounded coffee
- 15,000 cup warranty: consistently high appliance quality from the first cup to the 15,000 th (valid for non-commercial use within 24 months)
- Discover the new way of controlling home appliances: by app. The Home Connect app allows you to access the appliance from anywhere - at home using WiFi, when away from home using the mobile phone network.
- Remote start: select and configure beverages in the app, then remotely start the beverage preparation
- Coffee recipes: the app offers a variety of recipes involving coffee, which can be transferred to the appliance or a Home Connect capable oven - from espresso crème brûlée to saddle of venison with coffee crunches
- Coffee know-how: the app includes interesting knowledge around the topic coffee, e.g. bean varieties, harvesting methods or roasting techniques
- User manual: a digital user manual is ready at all times in the app
- Customer service: In case of technical problems, the Siemens customer service is able to access the appliance virtually - if you want so
- Security: security is of top priority at Home Connect. The Home Connect app has been tested and certified by TÜV IT. And the encrypted data transfer via Home Connect protocol protects against unauthorised access
- The availability of the Home Connect functionality depends on the availability of Home Connect services in your country. Home Connect services are not available in every country – for further information please check www.home-connect.com

Hygiene:

- Removable brewing unit: easy and hygienic cleaning under running water
- Steam blast: fully-automatic steam cleaning of the milk system after every beverage
- All milk nozzle parts are easily removable, separable, easy to clean & dishwasher-proof
- Automatic quick rinse programme when switched on or off
- Removable drip dish including container for coffee grounds
- Fully automatic descaling and cleaning programme yes
- Display of remaining cups before decalcification, cleaning, change of water filter

Miscellaneous:

- Containers for water, milk and coffee beans are easily accessible but hidden behind a door, so the kitchen always looks clean
- Bean container with aroma preserving lid for up to 500grams
- Illumination for keys, yes
- Adjustable grind settings (multilevel)
- Different display languages available
- Child-proof lock: key lock preventing unintended brewing cycle
- Wattage: 1600 W

Accessories:

- Isolated milk container with thermally insulated aluminium housing (0.7 l volume)
- Included accessories: 1x scoop, 1x test strip, 1x connection hose for milk frother, 1x milk container (insulated), 1x assembly screws
- Separately available accessories: cleaning tablets (TZ60001), descaling tablets (TZ80002), BRITA Intenza water filter (TZ70003), care set for fully-automatic espresso makers (TZ80004), insulated milk container (TZ80009N)

Built-in Gas Hob.

EC6A5PB90M
60 cm Stainless Steel Gas Hob



- Design:**
- Stainless steel top sheet
 - Cast iron pan supports
- Comfort:**
- Step valve 9 steps
 - Sword knobs
 - 1-hand ignition
- Power and size:**
- 4 PC
 - 4 gas
 - Left rear: standard burner up to 1.75 KW (depending on gas type)
 - Right rear: rapid burner up to 3 KW (depending on gas type)
 - Standard burner 1.75 KW
 - Economy burner 1 KW
- Environment+safety:**
- Preset of liquid gas (28-30/37mbar)
 - Full flame safety
- Accessories:**
- Natural gas nozzles (20 mbar) included
- Measurements:**
- 60 cm

iQ 500

EO6C6PB80M
60 cm Black Gas Hob, Hard Glass



- 4 gas burners
- 1 rapid, 2 standard, 1 economy burner
- Front left: Rapid burner 3 KW
- Rear left: Standard burner 1.7 KW
- Rear right: Standard burner 1.7 KW
- Front right: Economy burner 1 KW
- 1-hand ignition via control knobs
- Full flame safety
- Steel pan supports
- Connecting cable 1 m with plug
- Preset of liquid gas (28-30/37mbar)

iQ 100

EB6C5PB80M
60 cm Stainless Steel Gas Hob



- 4 gas burners
- 1 rapid, 2 standard, 1 economy burner
- Front left: Rapid burner 3 KW
- Rear left: Standard burner 1.7 KW
- Rear right: Standard burner 1.7 KW
- Front right: Economy burner 1 KW
- 1-hand ignition via control knobs
- Full flame safety
- Steel pan supports
- Connecting cable 1 m with plug
- Preset of liquid gas (28-30/37mbar)

iQ 100

Built-in Gas Hob.

EP9B6QO90M
90 cm Black Gas Hob



- Design:**
- Hard glass black
 - Cast iron separable w rub feet
 - frameless design
- Comfort:**
- Cylindrical knobs
 - Easy to clean hard glass surface
 - 1-hand ignition
- Power and size:**
- 5 PC
 - Dual-circuit burner
 - 4gas+wok (center)
 - Left rear: Standard burner up to 1.75 KW (depending on gas type)
 - Right rear: Rapid burner up to 3 KW (depending on gas type)
 - Center: WOK burner up to 4 KW (depending on gas type)
 - Economy burner 1 KW
 - Standard burner 1.75 KW
- Environment+safety:**
- Preset of liquid gas (28-30/37mbar)
 - Full flame safety
- Accessories:**
- Natural gas nozzles (20 mbar) included
- Measurements:**
- 90 cm

iQ 100

EC9B5QO90M
90 cm Stainless Steel Gas Hob

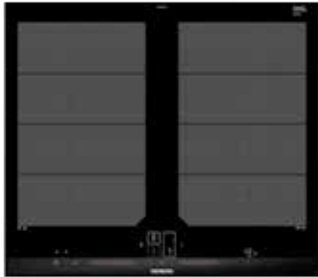


- Design:**
- Stainless steel top sheet
 - Cast iron pan supports
- Comfort:**
- Cylindrical knobs
 - 1-hand ignition
- Power and size:**
- 5 PC
 - 4gas+wok (center)
 - Left rear: standard burner up to 1.75 KW (depending on gas type)
 - Right rear: rapid burner up to 3 KW (depending on gas type)
 - Center: WOK burner up to 4 KW (depending on gas type)
 - Economy burner 1 KW
 - Standard burner 1.75 KW
- Environment+safety:**
- Preset of liquid gas (28-30/37mbar)
 - Full flame safety
- Accessories:**
- Natural gas nozzles (20 mbar) included
- Measurements:**
- 90 cm

iQ 700

Built-in Electric Gas Hob / Ceramic Hob.

EX675LXV1E 60 cm Induction - Ceramic Hob



Professional equipment:

- Direct Select
- fryingSensor Plus with 5 temperature settings

Design:

- Facetted design (with front facette and side profiles)

Comfort:

- 4 Induction zones
- 2 Flex zones
- powerMove Plus
- Timer with switch-off function for all zones
- Count down function
- Count-up timer, per cooktop
- Electronic regulation 17 power levels
- Home Connect (only in countries where Home Connect service is available)

Environment+safety:

- Automatic pan recognition sensor
- Power management function
- Safety switch-off

- Childproof lock
- Wipe protection function
- Residual heat indicator: digital 2-step
- Main switch

Quickness:

- Boost function for all zones
- All

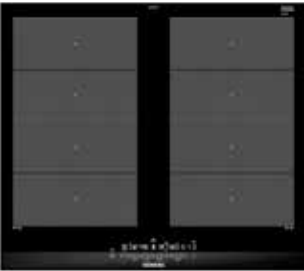
Measurements:

- Required niche size for installation (HxWxD): 51 mm x 560 mm x 490 mm - 500 mm
- Appliance dimensions: (WxD): 602 mm x 520 mm
- Connection cable 1.1 M
- Min. worktop thickness: 30 mm
- Connected load: 7.4 KW
- Loose insert in packaging

iQ 700



EX675FXC1E 60 cm Induction - Ceramic Hob



Design:

- Facetted design (with front facette and side profiles)
- 2 Flex zones

Comfort:

- 4 Induction zones
- Loose insert in packaging
- Energy efficiency display
- Direct Select
- Electronic regulation 17 power levels
- Timer with switch-off function for all zones count down function

Environment+safety:

- Automatic pan recognition sensor
- Power management function
- Safety switch-off
- Childproof lock
- Wipe protection function
- Residual heat indicator: digital 2-step
- Residual heat indicator for each zone
- Main switch
- Connected load: 7.4 KW

Professional equipment:

- fryingSensor Plus with 4 temperature settings

Quickness:

- Boost function for all zones

Measurements:

- Connection cable 1.1 M
- Length wire connection: 110 cm
- Min. worktop thickness: 30 mm

Accessories:

- Can be combined with all hobs in comfortable design

iQ 700

EU611BEB1E 60 cm Induction - Ceramic Hob



Professional equipment:

- Direct Select

Design:

- Frameless design

Comfort:

- 4 Induction zones
- Timer with switch-off function for all zones count down-function
- Electronic regulation 17 power levels

Environment+safety:

- Residual heat indicator: digital 2-step
- Automatic pan recognition sensor
- Power management function
- Safety switch-off
- Childproof lock
- Main switch

Quickness:

- Boost function for all zones

iQ 100

Built-in Electric Gas Hob / Ceramic Hob.

EX375FXB1E 30 cm Induction - Domino Ceramic



iQ 700

Design:

- Facetted design (with front facette and side profiles)
- Flex zone
- Can be combined with all hobs in comfort design

Comfort:

- 2-fold
- Timer with switch-off function for all zones count down function, count-up timer, per cooktop
- Energy efficiency display

Environment+safety:

- Automatic pan recognition sensor
- Power management function
- Safety switch-off
- Childproof lock
- Wipe protection function
- Residual heat indicator: digital 2-step
- Main switch
- powerMove Plus

Professional equipment:

- Connected directly
- Connected load: 3.7 KW

Quickness:

- Boost function for all zones

Measurements:

- Length wire connection: 110 cm
- Min. worktop thickness: 30 mm
- Connection cable 1.1 M

Accessories:

- Installation set to install 2 Dominos side by side

EX975KXW1E 90 cm Induction - Ceramic Hob



iQ 700



Professional equipment:

- Direct Select
- Cooking sensor ready (no WSP)
- fryingSensor Plus with 5 temperature settings

Comfort:

- 5 Induction cooking zones
- 3 Flex zones
- powerMove Plus
- Assist
- Timer with switch-off function for all zones
- Count down function
- Count-up timer, per cooktop
- Electronic regulation 17 power levels
- Home Connect (only in countries where Home Connect service is available)

Environment+safety:

- Automatic pan recognition sensor
- Power management function
- Safety switch-off
- Childproof lock
- Wipe protection function
- Residual heat indicator: digital 2-step
- Main switch

Quickness:

- Boost function for all zones

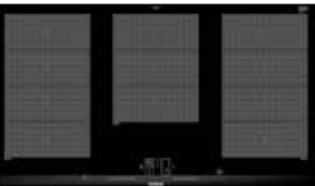
Power and size:

- Cooking zones: 1 x Ø 400 mm x 240 mm, 3.3 KW (max. Power levels 3.7 KW) Induction or 2 x Ø 240 mm, 2.2 KW (max. Powerlevels 3.7 KW) Induction; 1 x Ø 300 mm x 240 mm, 2.6 KW (max. Power levels 3.7 KW) Induction; 1 x Ø 400 mm x 240 mm, 3.3 KW (max. Power levels 3.7 KW) Induction or 2 x Ø 200 mm, 2.2 KW (max. Power levels 3.7 KW) Induction

Measurements:

- Connection cable 1.1 M
- Min. worktop thickness: 30 mm
- Connected load: 11.1 KW

EX975LXC1E 90 cm Induction - Ceramic Hob



iQ 700

Design:

- Facetted design (with front facette and side profiles)
- 3 Flex zones
- Can be combined with all hobs in comfort design

Comfort:

- 5 Induction cooking zones
- Energy efficiency display
- Loose insert in packaging
- Direct Select
- Electronic regulation 17 power levels
- Timer with switch-off function for all zones
- Count down function
- Count-up timer, per cooktop
- powerMove Plus

Power and size:

- Cooking zones: 1 x Ø 400 mm x 240 mm, 3.3 KW (max. Power levels 3.7 KW) Induction or 2 x Ø 240 mm, 2.2 KW (max. Powerlevels 3.7 KW) Induction; 1 x Ø 300 mm x 240 mm, 2.6 KW (max. Power levels 3.7 KW) Induction; 1 x Ø 400 mm x 240 mm, 3.3 KW (max. Power levels 3.7 KW) Induction or 2 x Ø 200 mm, 2.2 KW (max. Power levels 3.7 KW) Induction

Environment+safety:

- Automatic pan recognition sensor
- powerManagement Function
- Safety switch-off
- Childproof lock
- Wipe protection function
- Residual heat indicator: digital 2-step
- Residual heat indicator for each zone
- Main switch
- Connected load: 11.1 KW

Professional equipment:

- fryingSensor Plus with 5 temperature settings

Quickness:

- Boost function for all zones

Measurements:

- Length wire connection: 110 cm
- Connection cable 1.1 M
- Min. worktop thickness: 30 mm

Built-in – Electric / Ceramic Hob.

ET675LNV1M
60 cm Ceramic Hob



Design:

- Facetted design (with front facette and side profiles)

Comfort:

- Home Connect (only in countries where Home Connect service is available)
- Hob-based hood control (with matching hood)
- 4 HighSpeed cooking zones, including:
- 1 dual zone
- 1 with extendable oval zone
- Direct Select
- Electronic display
- Timer with switch-off function for all zones
- Count down function
- Count-up timer, per cooktop
- Electronic regulation 17 power levels
- Wipe protection function

Environment+safety:

- Main switch
- Power on indicator light
- Residual heat indicator: digital 2-step
- Childproof lock
- Safety switch-off
- Individual tunable energy consumption display

Professional equipment:

- Direct Select

Quickness:

- PowerBoost function

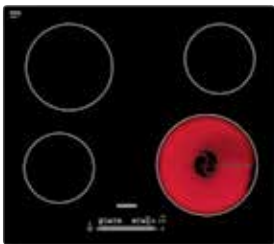
Measurements:

- Min. worktop thickness: 20 mm

iQ 300 Home Connect

Built-in – Electric / Ceramic Hob.

ET611FE17Q
60 cm Ceramic Hob



Design:

- Frameless design
- High speed ceramic glass

Comfort:

- 4 High speed cooking zones
- Electronic regulation 17 power levels
- Electronic display
- Timer with switch-off function for all zones
- Count down function
- Wipe protection function

Environment+safety:

- Residual heat indicator: digital 2-step
- Childproof lock
- Safety switch-off
- Power on indicator light
- Main switch
- Individual tunable energy consumption display
- Total power limited to 2900 W by powermanagement function

Quickness:

- Quick start function

Measurements:

- Min. worktop thickness: 20 mm

iQ 100

ET651NF17Q
60 cm Ceramic Hob



Design:

- U-Facette design
- HighSpeed ceramic glass

Comfort:

- 4 HighSpeed cooking zones, including:
- 1 dual zone
- Electronic regulation 17 power levels
- Electronic display
- Wipe protection function

Environment+safety:

- Residual heat indicator: digital 2-step
- Childproof lock
- Safety switch-off
- Power on indicator light
- Main switch
- Total power limited to 5000 W by powermanagement function
- Quick start function
- Min. worktop thickness: 20 mm

iQ 300

ET375CFA1M
30 cm Domino Hob



Design:

- Facetted design (with front facette and side profiles)
- Can be combined with all hobs in comfort design
- High speed ceramic glass

Comfort:

- 2 high speed cooking zones, including:
- 1 dual zone
- Electronic regulation 9 power levels
- Operated via a fixed control

Environment+safety:

- 2 residual heat indicators
- Power on indicator light

Measurements:

- Min. worktop thickness: 20 mm

iQ 500

Built-in Gas Ceramic Hob.

ET975LVV1M
90 cm Ceramic Hob



Design:
• Facetted design (with front facette and side profiles)

Comfort:
• Home Connect (only in countries where Home Connect service is available)
• 5 HighSpeed cooking zones, including:
• 1 triple zone
• 1 dual zone
• 1 Ring zone double + roaster
• Direct Select
• Electronic regulation 17 power levels
• Electronic display
• Timer with switch-off function for all zones
• Count down function
• Count-up timer, per cooktop
• Wipe protection function

Environment+Safety:
• Main switch
• Power on indicator light
• Residual heat indicator: digital 2-step
• Childproof lock
• Safety switch-off
• Individual tunable energy consumption display

Professional equipment:
• Direct Select
Quickness:
• PowerBoost function
Measurements:
• Min. worktop thickness: 20 mm

iq 300

Home Connect

ET975FKB1Q
90 cm Ceramic Hob



Design:
• Facetted design (with front facette and side profiles)
• HighSpeed ceramic glass

Comfort:
• 4 HighSpeed cooking zones, including:
• 2 dual zones
• 1 Ring zone double + roaster
• Direct Select
• Electronic regulation 17 power levels
• Electronic display
• Timer with switch-off function for all zones
• countDown-fuction
• Wipe protection function
• yes

Environment+safety:
• Main switch
• Power on indicator light
• Residual heat indicator: digital 2-step
• Childproof lock
• Safety switch-off
• Individual tunable energy consumption display

Quickness:
• Quick Start function

Measurements:
• Min. worktop thickness: 20 mm

iq 300

Built-in Appliances. Telescopic Hood.

LI93TCA10M
90 cm Telescopic Hood



iq 100

- Suitable for ducted or re-circulated extraction
- 3 speeds control
- Single motor
- Ducted extraction rate according to DIN/EN 61591max. 305 m³/h
- Stainless steel handle strip
- Metal grease filter, dishwasher safe
- Noise level according to EN 60704-3 und EN 60704-2-13 at max. normal use exhaust air: 67 dB(A) re 1 pW (53 dB(A) re 20 µPa sound pressure
- Power rating: 153 W
- 150 or 150 mm diameter pipe
- Light Intensity: 100 lux
- Colour Temperature: 3000 K
- Energy Efficiency Class: D*
- Average Energy Consumption: 88.6 KWh/year*
- Blower Efficiency Class: F*
- Lighting Efficiency Class: D*
- Grease Filtering Efficiency Class: C*
- Noise min./max. Normal Level: 53/67 dB*

LI63TCA10M
60 cm Telescopic Hood



iq 100

- Suitable for ducted or re-circulated extraction
- 3 speeds control
- Single motor
- Ducted extraction rate according to DIN/EN 61591 max. 305 m³/h
- Stainless steel handle strip
- Metal grease filter, dishwasher safe
- Noise level according to EN 60704-3 und EN 60704-2-13 at max. normal use exhaust air: 67 dB(A) re 1 pW (53 dB(A) re 20 µPa sound pressure
- Power rating: 153 W
- 150 or 150 mm diameter pipe
- Light Intensity: 100 lux
- Colour Temperature: 3000 K
- Energy Efficiency Class: D*
- Average Energy Consumption: 88.6 KWh/year*
- Blower Efficiency Class: F*
- Lighting Efficiency Class: D*
- Grease Filtering Efficiency Class: C*
- Noise min./max. Normal Level: 53/67 dB*



Built-in Chimney Hood.

LC64BBC50B 60 cm Chimney Hood



iQ 100

- Energy efficiency class: D*
- Average energy consumption: 53.2 kWh/year*
- Blower efficiency class: E*
- Lighting efficiency class: A*
- Grease filtering efficiency class: C*
- Noise min./max. Normal level: 49/63 dB*
- Chimney hood
- Appliance colour: stainless steel
- 60 cm Chimney hood
- Ducted/Recirculating operation
- For recirculated extraction or CleanAir recirculation kit (accessory) needed
- Wall mounted hood
- Push buttons for extractor speeds and light
- 3 speeds via Push buttons
- 3 speeds control
- Twin channel high performance fan motor
- 2 x 1,5W LED
- Light intensity: 99 lux
- Colour temperature: 3500 K
- Metal grease filter, dishwasher safe
- Ducted extraction rate according to DIN/EN 61591max. 340 m³/h
- Maximum extraction rate exhaust air 340 m³/h according to EN 61591

- Noise level according to EN 60704-3 und EN 60704-2-13 at max. normal use exhaust air: 63 dB(A) re 1 pW (51 dB(A) re 20 µPa sound pressure
- Diameter pipe Ø 150 mm (Ø 120 mm enclosed)
- Max. extraction rate: 340 m³/h
- Extraction rate in recirculation mode: Max. normal use: 190 m³/h
- Noise level in recirculation mode: Max. normal use: 66 dB(A) re 1 pW (54 dB(A) re 20 µPa sound pressure
- Dimensions exhaust air (HxWxD): 635 mm -965 mm x 600 mm x 500 mm
- Dimensions recirculating (HxWxD): 635 mm -1075 mm x 600 mm x 500 mm
- Dimensions recirculating with CleanAir module (HxWxD): 703 mm x 600 mm x 500 mm - mounting with outer chimney
- Dimensions recirculating with cleanAir module (HxWxD): 703 mm x 600 mm x 500 mm - mounting with outer chimney
- Dimensions recirculating with CleanAir module (HxWxD): 703 mm x 600 mm x 500 mm - mounting with outer chimney
- Dimensions recirculating with CleanAir module (HxWxD): 703 mm x 600 mm x 500 mm - mounting with outer chimney
- Power rating: 100 W
- Electrical cable length 1.3 m

LC64PCC50M 60 cm Chimney Hood



iQ 100

- Appliance colour: stainless steel
- Wall mounted hood
- Suitable for ducted or recirculated extraction
- 3 speeds control
- Push buttons for extractor speeds and light
- Ducted extraction rate according to DIN/EN 61591max. 380 m³/h
- Metal grease filter, dishwasher safe
- Noise level according to EN 60704-3 und EN 60704-2-13 at max. normal use exhaust air: 64 dB(A) re 1 pW (50 dB(A) re 20 µPa sound pressure)
- Dimensions exhaust air (HxWxD): 790 mm - 1015 mm x 598 mm x 470 mm
- Suitable for ducted or re-circulated extraction
- Dimensions recirculating (HxWxD): 790 mm -1015 mm x 598 mm x 470 mm
- Power rating: 135 W
- 150 mm diameter pipe
- Light Intensity: 1000 lux
- Colour Temperature: 4000 K

- Energy Efficiency Class: D*
- Average Energy Consumption: 72.8 kWh/year*
- Blower Efficiency Class: E*
- Lighting Efficiency Class: A*
- Grease Filtering Efficiency Class: C*
- Noise min./max. Normal Level: 53/64 dB**

LC97BHM50B 90 cm Chimney Hood



iQ 300

- Energy efficiency class: B*
- Average energy consumption: 59.5 kWh/year*
- Blower efficiency class: A*
- Lighting efficiency class: A*
- Grease filtering efficiency class: B*
- Noise min./max. Normal level: 52/65 dB*
- Chimney hood
- Appliance colour: stainless steel
- 90 cm chimney hood
- Ducted/Recirculating operation
- For recirculated extraction or CleanAir recirculation kit (accessory) needed
- Wall mounted hood
- touchControl for extractor speeds and light
- Electronic
- touchControl with electronic display
- 3-stage + intensive via touchControl
- Electronic via touchControl with electronic display
- touchControl (3-stage + intensive) with
- 3-stage + intensive control
- Twin channel high performance fan motor
- Capacitor energy efficient
- 2 x 1,5W LED
- Light intensity: 221 lux
- Colour temperature: 3500 K
- Metal grease filter, dishwasher safe
- Extraction rate according to DIN/EN 61591 ø 15 cm: max. Normal 450 m³/h Intensive 710 m³/h
- Ducted extraction rate according to DIN/EN 61591max. 450 m³/h
- Maximum extraction rate exhaust air 450 m³/h according to EN 61591

- Extraction rate exhaust air according to EN 61591: max. normal use 450 m³/h, intensive 710 m³/h
- Noise level according to EN 60704-3 und EN 60704-2-13 at max. normal use exhaust air: 65 dB(A) re 1 pW (53 dB(A) re 20 µPa sound pressure)
- Noise level according to EN 60704-3 und EN 60704-2-13 exhaust air: Max. normal use: 65 dB(A) re 1 pW (53 dB(A) re 20 µPa sound pressure) Intensive: 65 dB(A) re 1 pW (62 dB(A) re 20 µPa sound pressure
- Diameter pipe Ø 150 mm (Ø 120 mm enclosed)
- Max. extraction rate: 710 m³/h
- Extraction rate in recirculation mode: Max. normal use: 320 m³/h Intensive: 370 m³/h
- Noise levels in recirculation mode: Max. normal use: 74 dB(A) re 1 pW (62 dB(A) re 20 µPa sound pressure) Intensive: 77 dB(A) re 1 pW (65 dB(A) re 20 µPa sound pressure
- Dimensions exhaust air (HxWxD): 635 mm - 965 mm x 900 mm x 500 mm
- Dimensions recirculating (HxWxD): 635 mm - 1075 mm x 900 mm x 500 mm
- Dimensions recirculating with CleanAir module (HxWxD): 703 mm x 900 mm x 500 mm - mounting with outer chimney
- Dimensions recirculating with CleanAir module (HxWxD): 833 mm - 1163 mm x 900 mm x 500 mm - mounting with telescopic chimney
- Power rating: 255 W
- Electrical cable length 1.3 m

Built-in Chimney Hood.

LC94BBC50B 90 cm Chimney Hood



iQ 100

- Energy efficiency class: D*
- Average energy consumption: 53.4 kWh/year*
- Blower efficiency class: E*
- Lighting efficiency class: A*
- Grease filtering efficiency class: D*
- Noise min./max. Normal level: 49/64 dB*
- Chimney hood
- Appliance colour: stainless steel
- 90 cm chimney hood
- Ducted/Recirculating operation
- For recirculated extraction or CleanAir recirculation kit (accessory) needed
- Wall mounted hood
- Push buttons for extractor speeds and light
- 3 speeds via Push buttons
- 3 speeds control
- Twin channel high performance fan motor
- 2 x 1,5W LED
- Light intensity: 90 lux
- Colour temperature: 3500 K
- Metal grease filter, dishwasher safe
- Ducted extraction rate according to DIN/EN 61591max. 330 m³/h
- Maximum extraction rate exhaust air 330 m³/h according to EN 61591

- Noise level according to EN 60704-3 und EN 60704-2-13 at max. normal use exhaust air: 64 dB(A) re 1 pW (52 dB(A) re 20 µPa sound pressure)
- Diameter pipe Ø 150 mm (Ø 120 mm enclosed)
- Max. extraction rate: 330 m³/h
- Extraction rate in recirculation mode: Max. normal use: 180 m³/h
- Noise level in recirculation mode: Max. normal use: 66 dB(A) re 1 pW (54 dB(A) re 20 µPa sound pressure
- Dimensions exhaust air (HxWxD): 635 mm - 965 mm x 900 mm x 500 mm
- Dimensions recirculating (HxWxD): 635 mm - 1075 mm x 900 mm x 500 mm
- Dimensions recirculating with CleanAir module (HxWxD): 703 mm x 900 mm x 500 mm - mounting with outer chimney
- Dimensions recirculating with CleanAir module (HxWxD): 833 mm - 1163 mm x 900 mm x 500 mm - mounting with telescopic chimney
- Power rating: 100 W
- Electrical cable length 1.3 m

LC94PCC50M 90 cm Chimney Hood



iQ 100

- Appliance colour: stainless steel
- Wall mounted hood
- Suitable for ducted or re-circulated extraction
- 3 speeds control
- Push buttons for extractor speeds and light
- Ducted extraction rate according to DIN/EN 61591max. 380 m³/h
- Metal grease filter, dishwasher safe
- Noise level according to EN 60704-3 und EN 60704-2-13 at max. normal use exhaust air: 64 dB(A) re 1 pW (50 dB(A) re 20 µPa sound pressure)
- Dimensions exhaust air (HxWxD): 790 mm - 1015 mm x 898 mm x 470 mm
- Dimensions recirculating (HxWxD): 790 mm - 1015 mm x 898 mm x 470 mm
- Power rating: 135 W
- 150 mm diameter pipe
- Light intensity: 1000 lux
- Colour temperature: 4000 K
- Energy efficiency class: D*
- Average energy consumption: 72.8 kWh/year*
- Blower efficiency class: E*
- Lighting efficiency class: A*
- Grease filtering efficiency class: C*
- Noise min./max. Normal level: 53/64 dB*

LF97BBM50M 90 cm Island Chimney Hood



iQ 300

- Energy efficiency class: B*
- Average energy consumption: 66.2 kWh/year*
- Blower efficiency class: A*
- Lighting efficiency class: A*
- Grease filtering efficiency class: B*
- Noise min./max. Normal level: 45/57 dB*
- Island chimney hood
- 898 mm width
- Appliance colour: stainless steel
- Ducted/Recirculating operation
- For recirculated extraction or CleanAir recirculation kit (accessory) needed
- Ceiling mounted hood
- touchControl for extractor speeds and light
- Electronic
- touchControl with electronic display
- 3-stage + intensive via touchControl
- Electronic via touchControl with electronic display
- touchControl (3-stage + intensive) with
- 3-stage + intensive control
- Easy to clean inner frame
- Capacitor energy efficient
- 4 x 1,5W LED
- Light Intensity: 425 lux
- Colour Temperature: 3500 K
- Metal grease filter, dishwasher safe
- Extraction rate according to DIN/EN 61591 ø 15 cm: max. Normal 430 m³/h Intensive 720 m³/h
- Ducted extraction rate according to DIN/EN 61591max. 430 m³/h

- Maximum extraction rate exhaust air 430 m³/h according to EN 61591
- Extraction rate exhaust air according to EN 61591: max. normal use 430 m³/h, intensive 720 m³/h
- Dimensions recirculating with CleanAir module (HxWxD): 812 mm - 1044 mm x 898 mm x 600 mm
- Additional noise insulation
- Noise level according to EN 60704-3 und EN 60704-2-13 at max. normal use exhaust air: 57 dB(A) re 1 pW (45 dB(A) re 20 µPa sound pressure
- Noise level according to EN 60704-3 und EN 60704-2-13 exhaust air: Max. normal use: 57 dB(A) re 1 pW (45 dB(A) re 20 µPa sound pressure) Intensive: 57 dB(A) re 1 pW (56 dB(A) re 20 µPa sound pressure
- Diameter pipe Ø 150 mm (Ø 120 mm enclosed)
- Max. extraction rate: 720 m³/h
- Extraction rate in recirculation mode: Max. normal use: 330 m³/h Intensive: 420 m³/h
- Noise levels in recirculation mode: Max. normal use: 72 dB(A) re 1 pW (60 dB(A) re 20 µPa sound pressure
- Intensive: 76 dB(A) re 1 pW (64 dB(A) re 20 µPa sound pressure
- Dimensions exhaust air (HxWxD): 744 mm - 924 mm x 898 mm x 600 mm
- Dimensions recirculating (HxWxD): 744 mm -1044 mm x 898 mm x 600 mm
- Power rating: 256 W
- Electrical cable length 1.3 m
- Voltage: 220 - 240 V



Built-in Chimney Hood.

LC97FVW69B 90 cm Chimney Hood with Black Glass Canopy



iQ 700 HomeConnect

- Ducted extraction rate according to DIN/EN 61591 max. 394 m³/h
 - Energy efficiency class: B*
 - Average energy consumption: 40 kWh/year*
 - Blower efficiency class: B*
 - Lighting efficiency class: A*
 - Grease filtering efficiency class: B*
 - Noise min./max. Normal level: 43/57 dB*
- Measures:**
- Chimney hood
 - 90 cm
 - Appliance colour: black
 - clear glass black printed
 - Boost function
 - Ducted/Recirculating operation
 - In recirculation operation chimneyless use possible
 - For recirculated extraction a recirculating kit or a CleanAir recirculation kit (accessory) is needed
 - Wall mounted hood
 - Remote monitoring and control (only in countries where Home Connect service is available)
 - Remote monitoring and control for connected home appliances and operation via smartphone or tablet (only in countries where Home Connect service is available)
 - 2 capture areas: front side and bottom side
 - easy to clean Inner frame
 - Light dimmer function
 - softLight, light dimmer function
 - BLDC for ventilation
 - 2 single inlet vertical, BLDC for ventilation
 - 2 x 3W LED
 - Light intensity: 589 lux
 - Colour temperature: 3500 K
 - Rim extraction
 - Grease and charcoal filter
 - Filter cover glass
 - Metal grease filter, dishwasher safe
 - Extraction rate according to DIN/EN 61591 ø 15 cm: max. Normal 394 m³/h Intensive 717 m³/h

- Maximum extraction rate exhaust air 394 m³/h according to EN 61591
- Extraction rate exhaust air according to EN 61591: max. normal use 394 m³/h, intensive 717 m³/h
- Noise level according to EN 60704-3 und EN 60704-2-13 at max. normal use exhaust air: 57 dB(A) re 1 pW (44 dB(A) re 20 µPa sound pressure)
- Noise level according to EN 60704-3 und EN 60704-2-13 exhaust air: Max. normal use: 57 dB(A) re 1 pW (44 dB(A) re 20 µPa sound pressure)
- Intensive: 57 dB(A) re 1 pW (57 dB(A) re 20 µPa sound pressure)
- Diameter pipe Ø 150 mm (Ø 120 mm enclosed)
- Max. extraction rate: 717 m³/h
- Extraction rate in recirculation mode: Max. normal use: 294 m³/h Intensive: 527 m³/h
- Noise levels in recirculation mode: Max. normal use: 60 dB(A) re 1 pW (47 dB(A) re 20 µPa sound pressure) Intensive: 73 dB(A) re 1 pW (60 dB(A) re 20 µPa sound pressure)
- Power rating: 150 W
- Dimensions exhaust air (HxWxD): 969 mm - 1239 mm x 890 mm x 263 mm
- Dimensions recirculating, chimney (HxWxD): 1029 mm - 1299 mm x 890 mm x 263 mm
- Dimensions recirculating with CleanAir module (HxWxD): 1159 mm x 890 mm x 263 mm - mounting with outer chimney 1229 mm - 1499 mm x 890 mm x 263 mm - mounting with telescopic chimney
- Dimensions recirculating, chimneyless (HxWxD): 500 mm x 890 mm x 263 mm
- touchControl for extractor speeds and light

LC96KAJ60M Wall Mounted Hood with Black Glass



iQ 300

- 90 cm, chimney hood
- Inclined design
- Suitable for ducted or re-circulated extraction
- touchControl with electronic display
- Electronic controls via touchControl with Electronic display
- 3 speeds
- Metal grease filter, dishwasher safe
- Extraction rate according to EN 61591 ø 15 cm: max. Normal use 638 m³/h
- Noise level according to EN 60704-2-13 exhaust air: Max normal use: 64 dB(A) re 1 pW
- Dimensions exhaust air (HxWxD): 750 mm - 1080 mm x 896 mm x 386 mm
- Dimensions recirculating (HxWxD): 860 mm - 1080 mm x 896 mm x 386 mm
- Power rating: 216 W

- Wall mounted hood
- For recirculated extraction recirculating kit (accessory) needed
- Noise level (dB): 64
- Diameter of air outlet (mm): 120 / 150

LC66KAJ60M Wall Mounted Hood with Black Glass



iQ 300

- Chimney hood
- 596 mm width
- Black with glass canopy
- Suitable for ducted or recirculated operation
- touchControl with Electronic display
- Electronic via touchControl with Electronic display
- 3 speeds control
- Filter cover glass
- Metal grease filter, dishwasher safe
- Extraction rate according to DIN/EN 61591 ø 15 cm: max. Normal 638 m³/h
- Noise level according to EN 60704-3 und EN 60704-2-13 exhaust air: Max. normal use: 64 dB(A) re 1 pW (50 dB(A) re 20 µPa sound pressure)

- Intensive: 64 dB(A) re 1 re 20 µPa sound pressure
- Power rating: 216 W
- Wall mounted hood
- Recirculating kit
- Length electrical supply cord: 200 cm
- Dimensions exhaust air (HxWxD): 750 mm - 1080 mm x 596 mm x 386 mm
- Dimensions recirculating (HxWxD): 860 mm - 1080 mm x 596 mm x 386 mm

Built-in Conventional Hood.

LU26150GB 90 cm Conventional Hood



iQ 300

- Features**
- 900 mm width
 - Suitable for ducted or re-circulated extraction
 - Push button controls for 3 speeds
 - Twin motor
 - Ducted extraction rate according to DIN/EN 61591: max. 350 m³/h
 - Adjustable glass visor
 - Metal grease filter, dishwasher safe
- Technical Information**
- Noise level according to EN 60704-3 und EN 60704-2-13 at max. normal use exhaust air: 68 dB(A) re 1 pW (56 dB(A) re 20 µPa sound pressure)
 - 120 mm diameter pipe
 - Power rating: 306 W
 - Dimensions exhaust air (HxWxD): 150 mm x 900 mm x 482 mm
 - Dimensions recirculating (HxWxD): 150 mm x 900 mm x 482 mm

LU16150GB 60 cm Conventional Hood



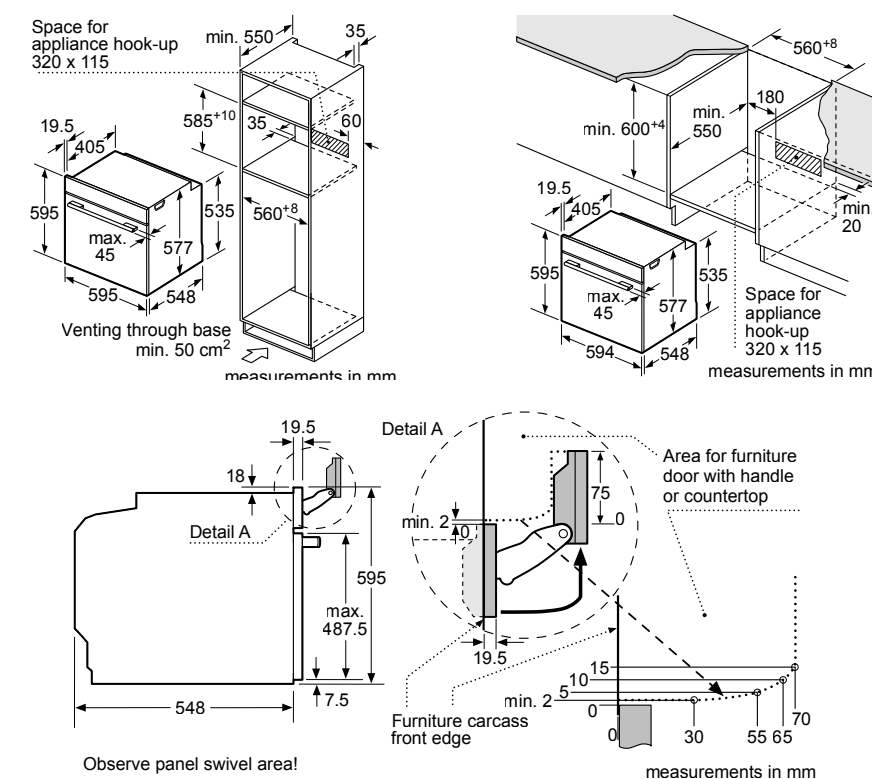
iQ 300

- Features**
- 600 mm width
 - Suitable for ducted or re-circulated extraction
 - Push button controls for 3 speeds
 - Twin motor
 - Ducted extraction rate according to DIN/EN 61591: max. 350 m³/h
 - Adjustable glass visor
 - Metal grease filter, dishwasher safe
- Technical Information**
- Noise level according to EN 60704-3 und EN 60704-2-13 at max. normal use exhaust air: 68 dB(A) re 1 pW (56 dB(A) re 20 µPa sound pressure)
 - 120 mm diameter pipe
 - Power rating: 306 W
 - Dimensions exhaust air (HxWxD): 150 mm x 600 mm x 482 mm
 - Dimensions recirculating (HxWxD): 150 mm x 600 mm x 482 mm

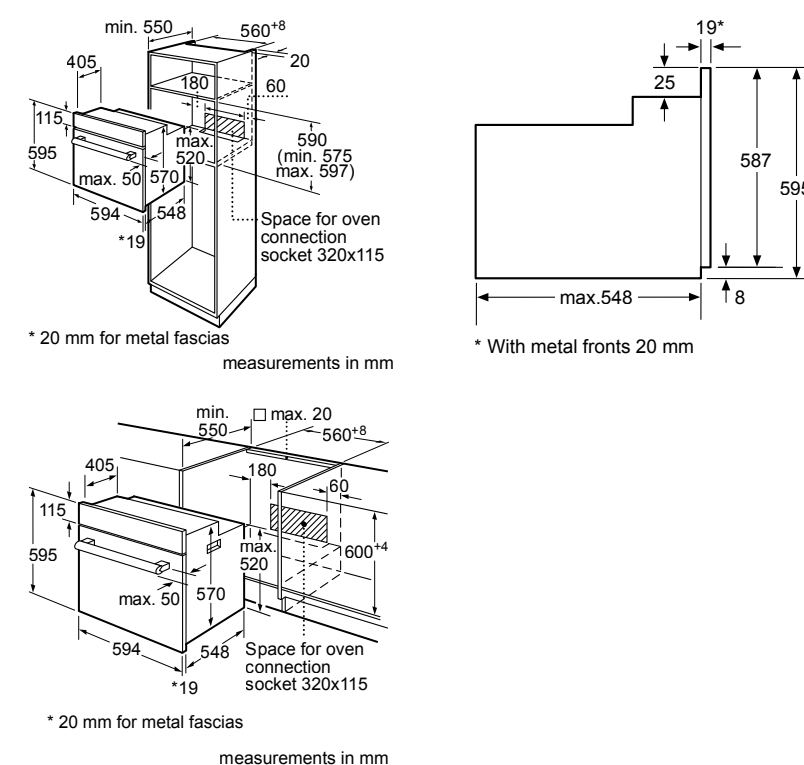
Notes:

Technical Drawings – Built-in.

iQ700
HN678G4S1M



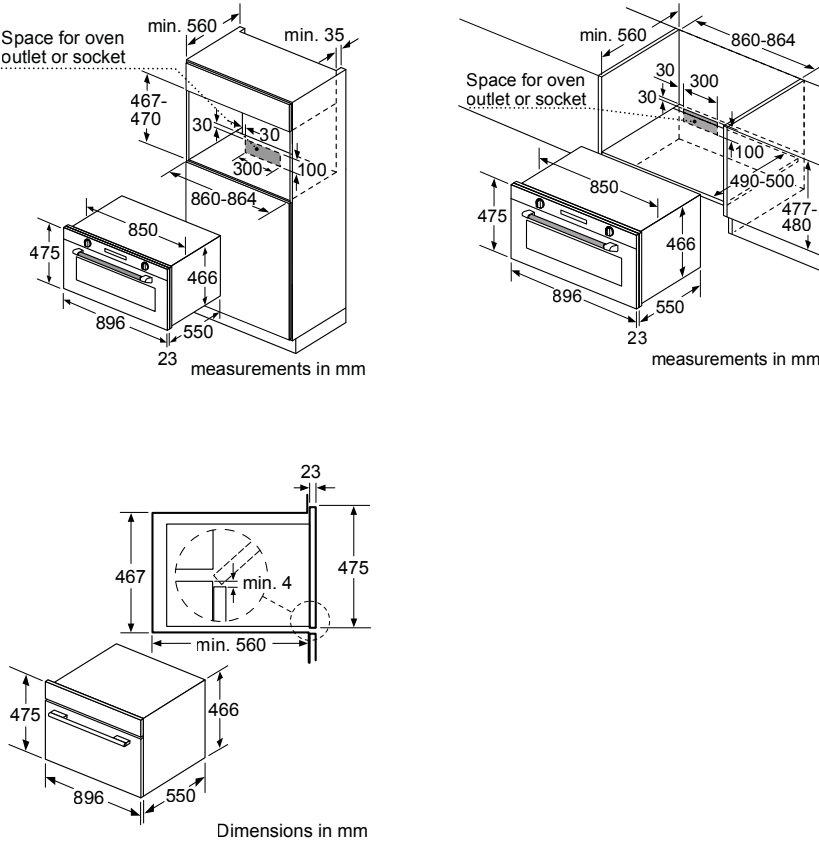
iQ100
HB013FBS0M



Technical Drawings – Built-in.

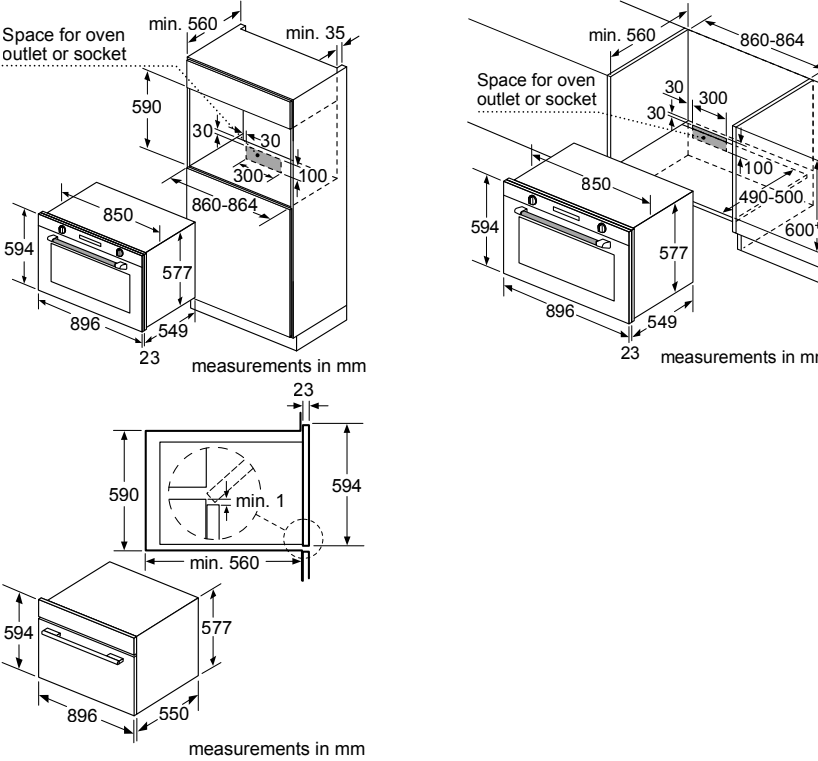
iQ300

VB554CCR0



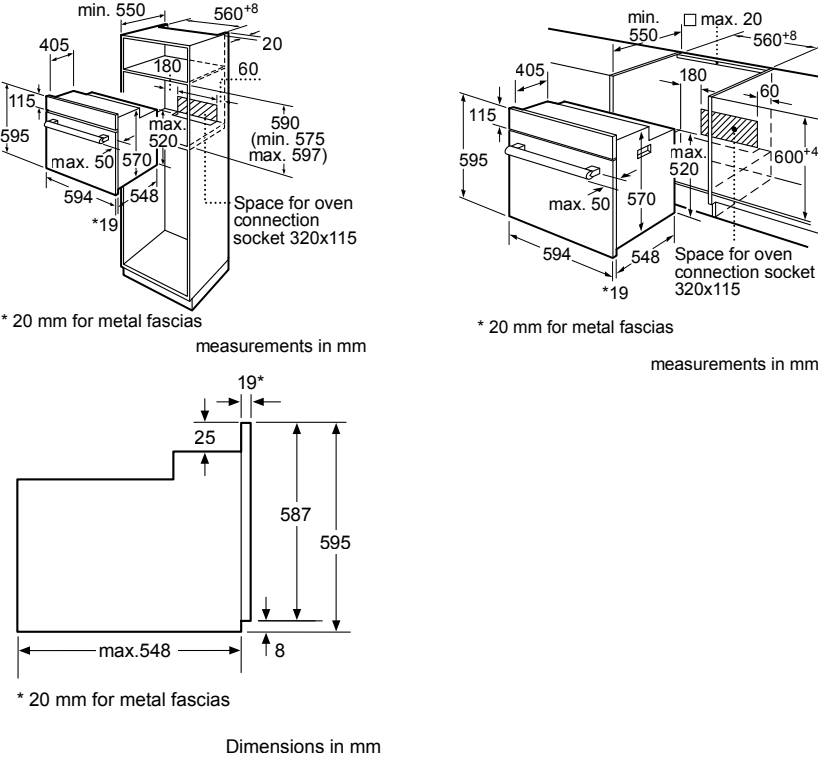
iQ300

VB554DFR0



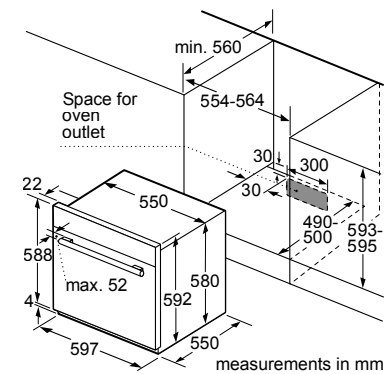
iQ300

HB134JES0M

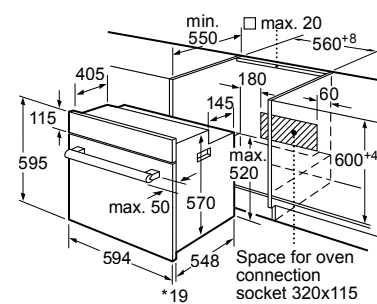


Technical Drawings – Built-in.

iQ300
HG10LG050M

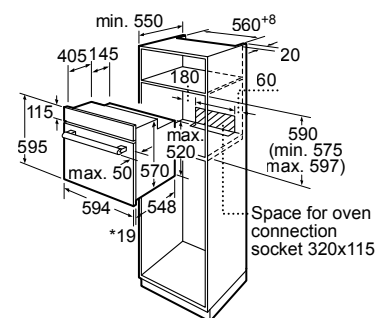


iQ500
HB557JYS0M



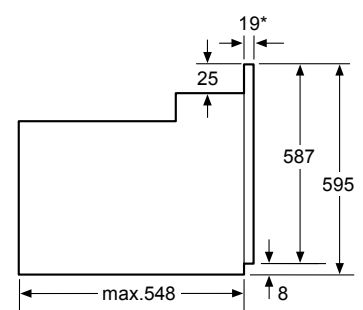
* 20 mm for metal fascias

measurements in mm



* 20 mm for metal fascias

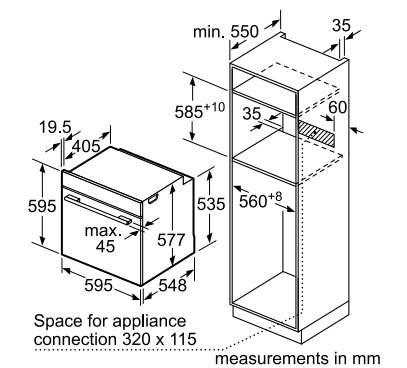
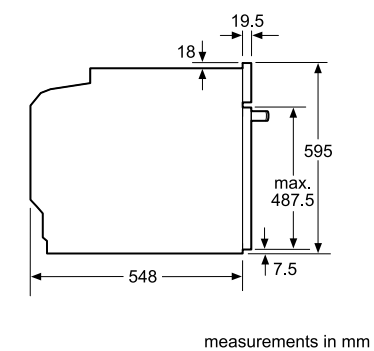
measurements in mm



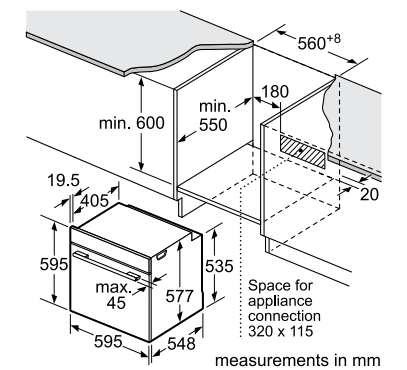
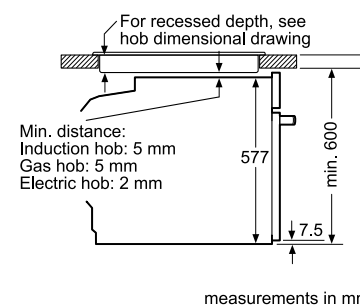
* With metal fronts 20 mm

Dimensions in mm

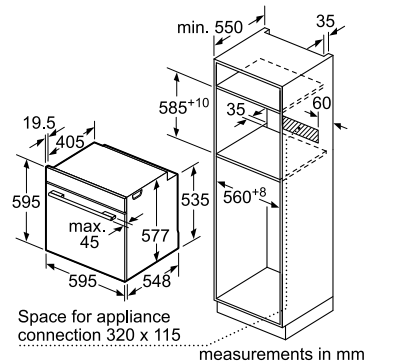
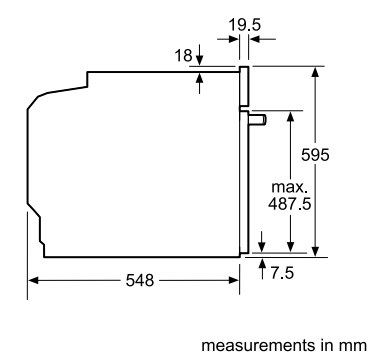
iQ700
HB632GBS1M



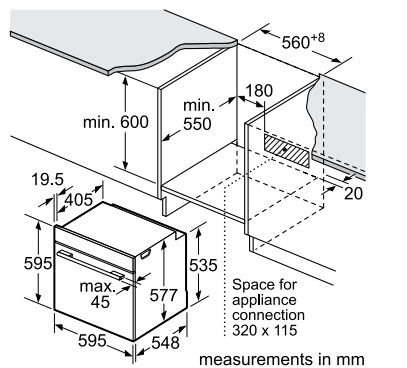
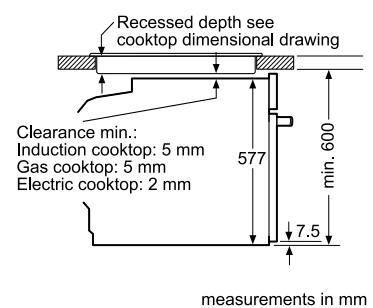
Installation with a hob.

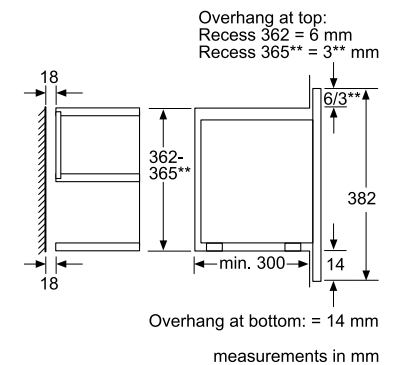
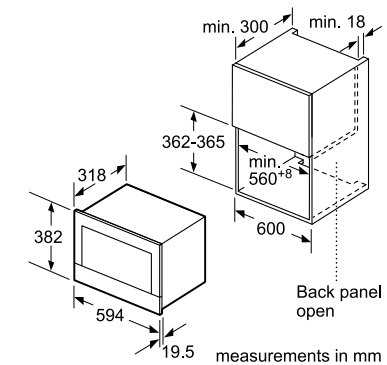
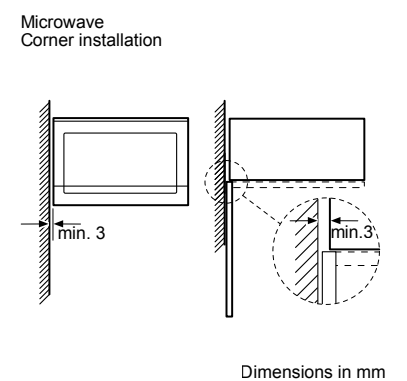
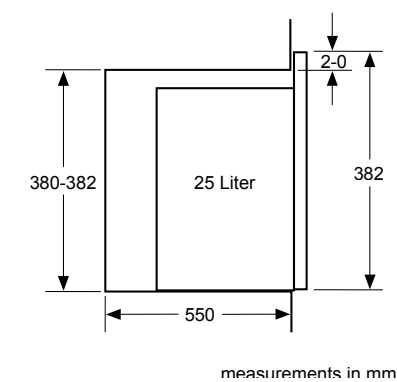
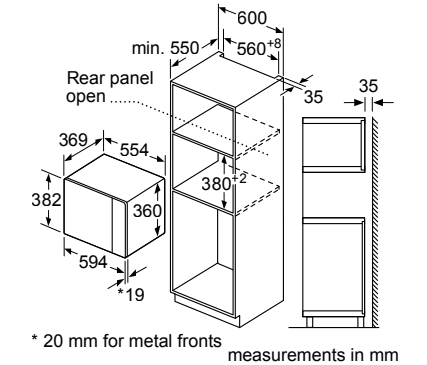
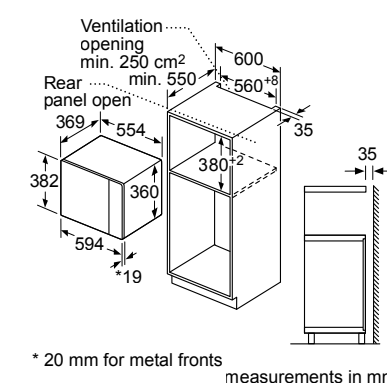
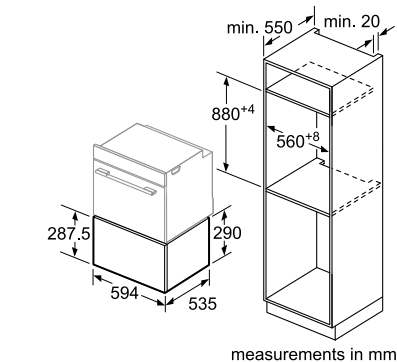
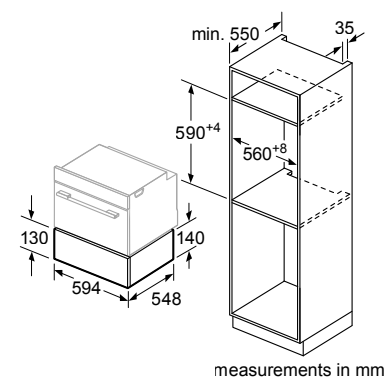
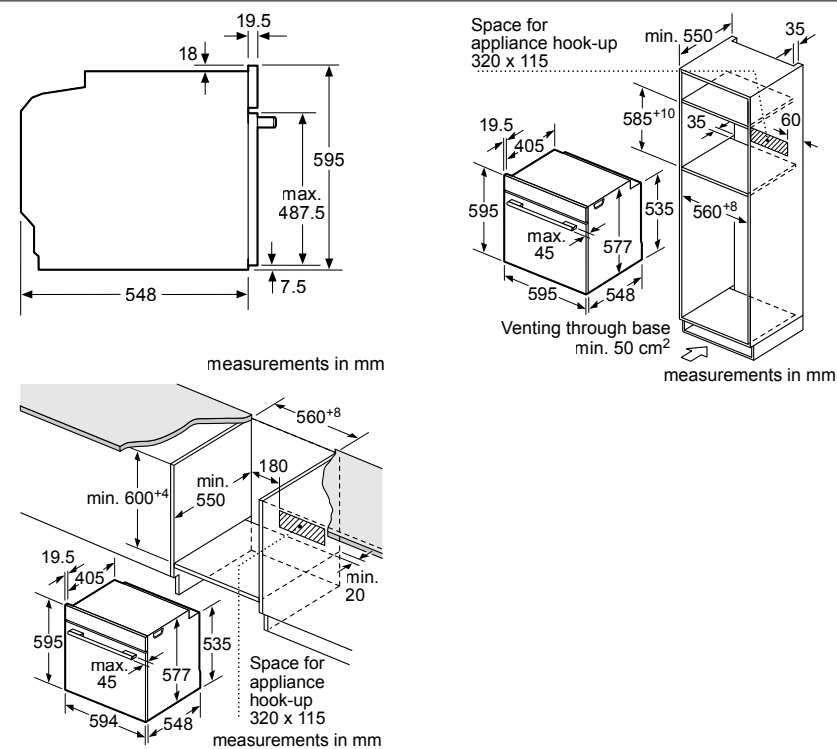


iQ700
HB676GBS1M



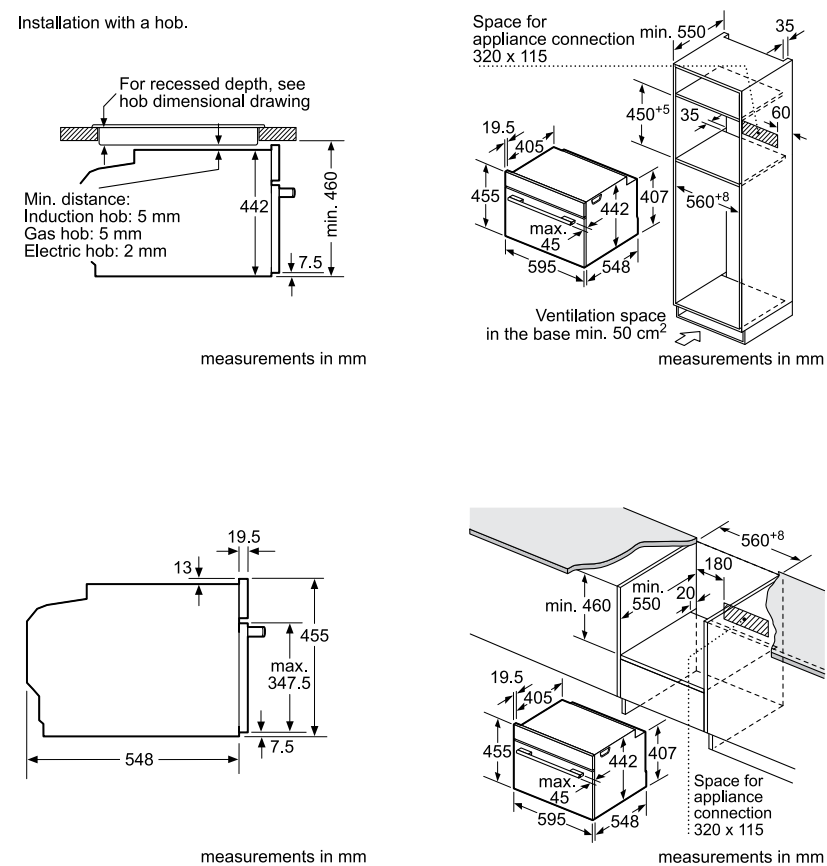
Installation with a cooktop.



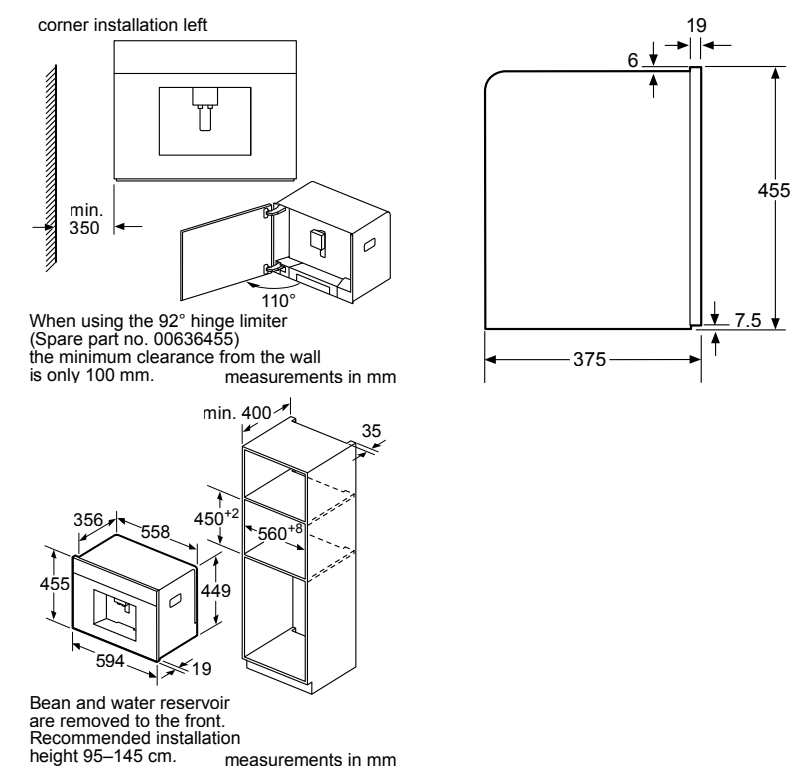


Technical Drawings – Built-in.

iQ700
CM633GBS1M



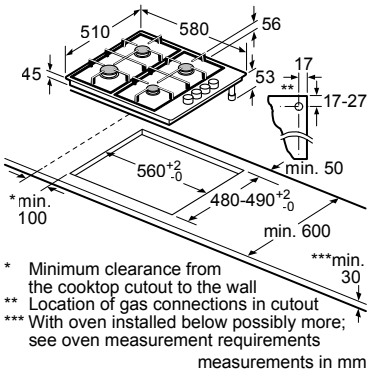
iQ700
CT636LES6



Technical Drawings – Built-in.

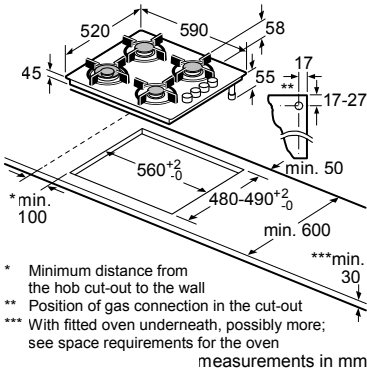
iQ100

EB6C5PB80M



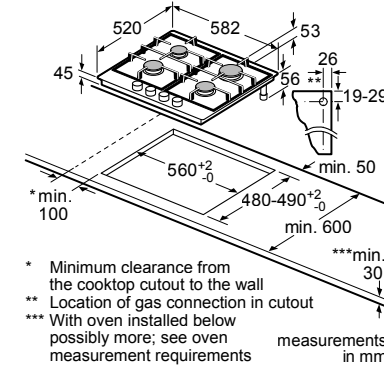
iQ100

EO6C6PB80M



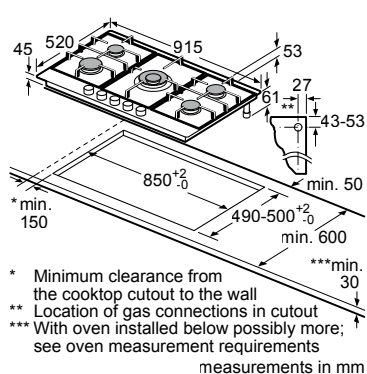
iQ500

EC6A5PB90M



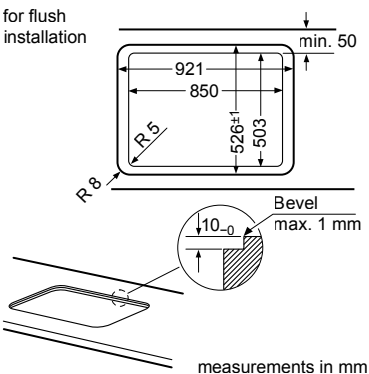
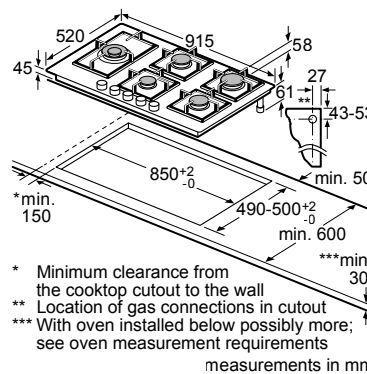
iQ500

EC9A5RB90M



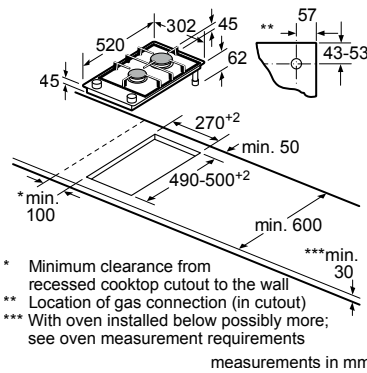
iQ500

EP9A6SB90M



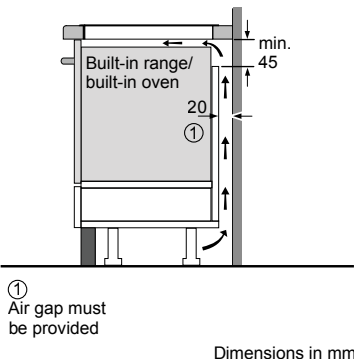
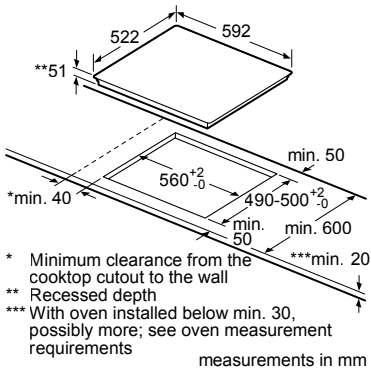
iQ700

ER3A6BD70M

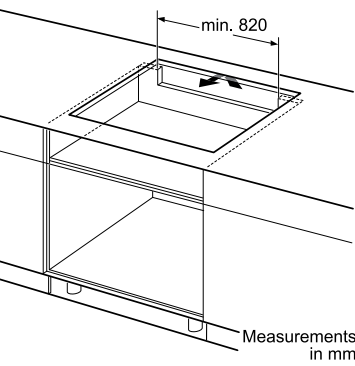
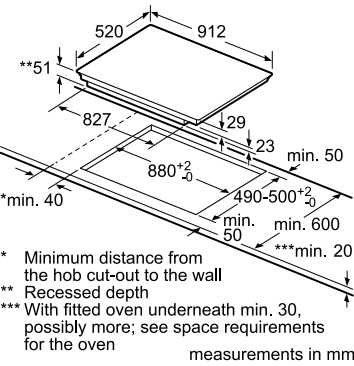
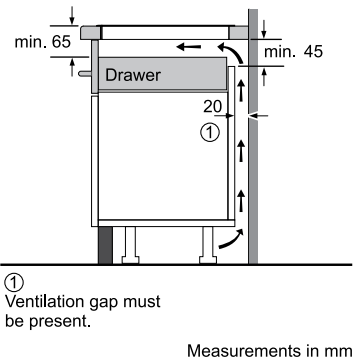
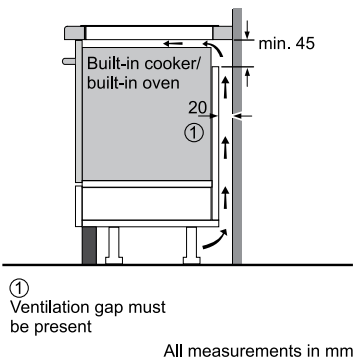


Technical Drawings – Built-in.

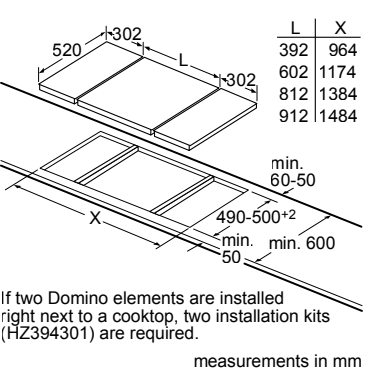
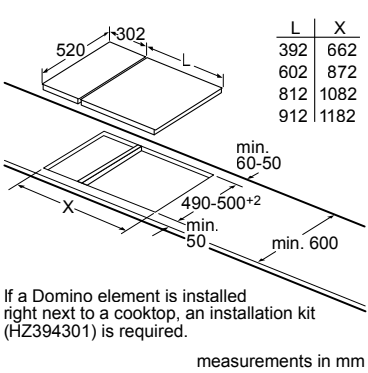
iQ100 EU611BEB1E



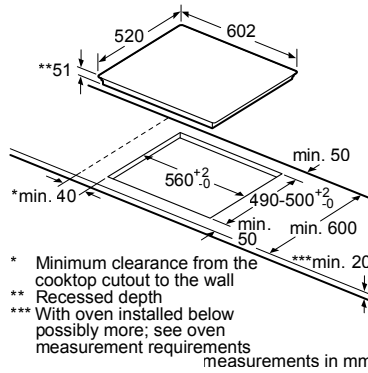
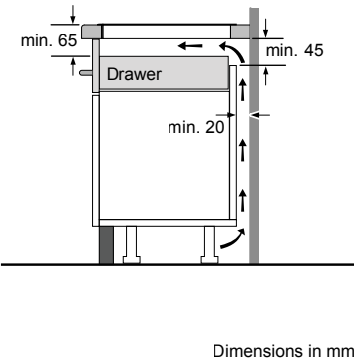
iQ700 EX675FXC1E



iQ700 EX375FXB1E

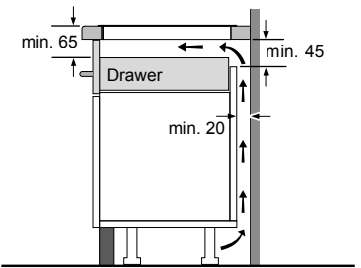


iQ700 EX675LXV1E

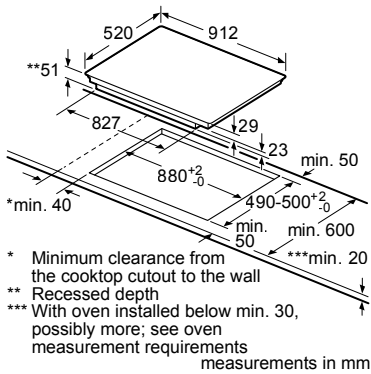


Technical Drawings – Built-in.

iQ700
EX975KXW1E

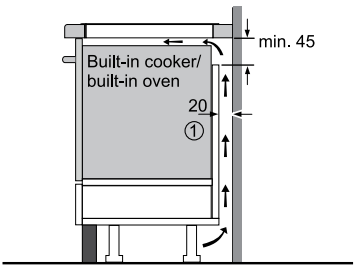


Dimensions in mm



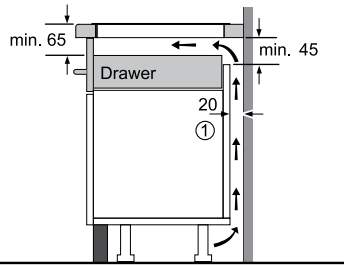
* Minimum clearance from the cooktop cutout to the wall
** Recessed depth
*** With oven installed below min. 30, possibly more; see oven measurement requirements

iQ700
EX975LXC1E



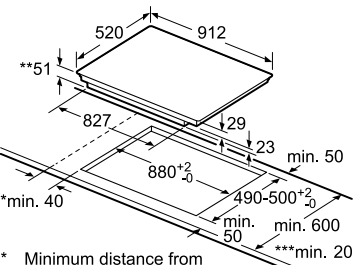
① Ventilation gap must be present

All measurements in mm

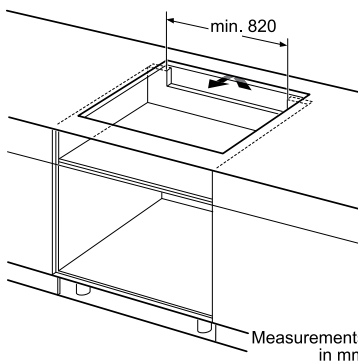


① Ventilation gap must be present

Measurements in mm

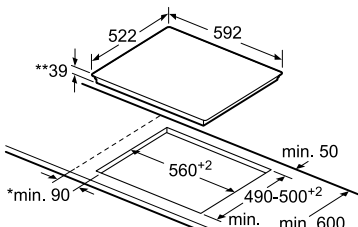


* Minimum distance from the hob cut-out to the wall
** Recessed depth
*** With fitted oven underneath min. 30, possibly more; see space requirements for the oven



Measurements in mm

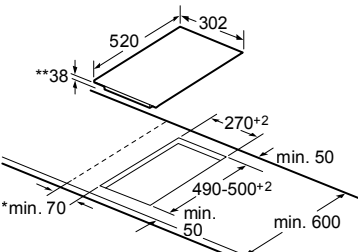
iQ100
ET611FE17Q



* Minimum distance from the hob cut-out to the wall
** Recessed depth
*** With fitted oven underneath, possibly more; see space requirements for the oven

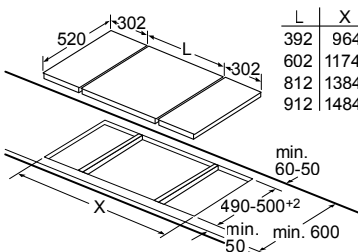
measurements in mm

iQ500
ET375FFP1M



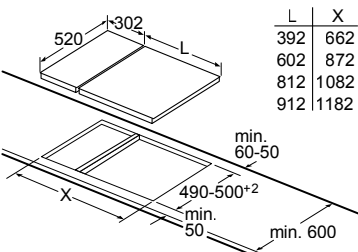
* Minimum clearance from the cooktop cutout to the wall
** Recessed depth
*** With oven installed below possibly more; see oven measurement requirements

measurements in mm



If two Domino elements are installed right next to a cooktop, two installation kits (HZ394301) are required.

measurements in mm

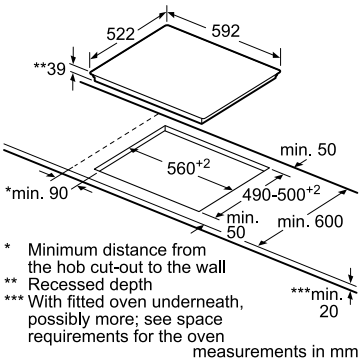


If a Domino element is installed right next to a cooktop, an installation kit (HZ394301) is required.

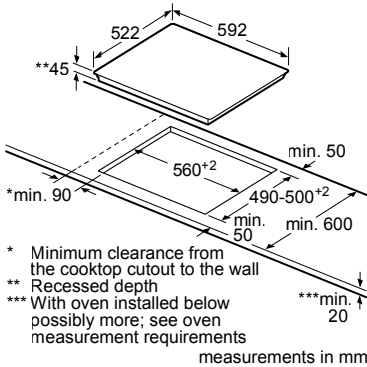
measurements in mm

Technical Drawings – Built-in.

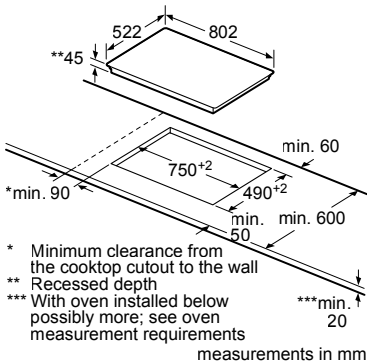
iQ300
ET675LNV1M



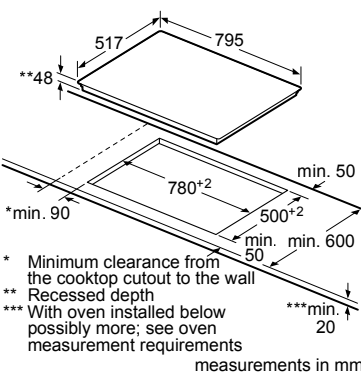
iQ300
ET651NF17Q



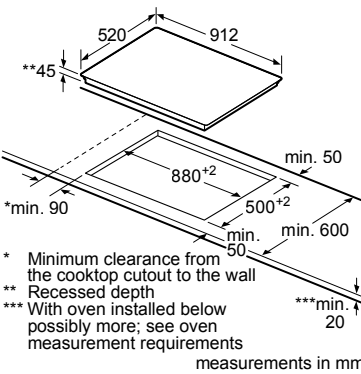
iQ300
ET811BHA1M



iQ300
ET845FCP1M

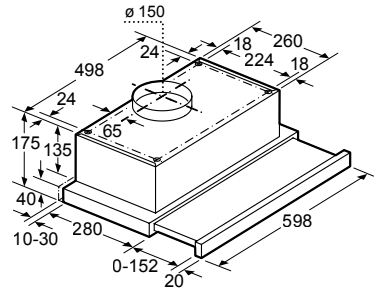


iQ300
ET975LVV1M



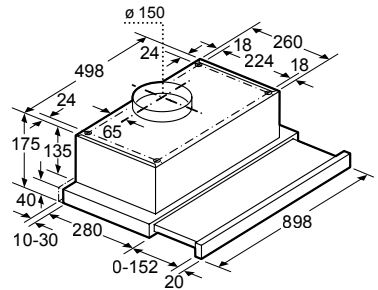
Technical Drawings – Built-in.

iQ100
LI63TCA10M



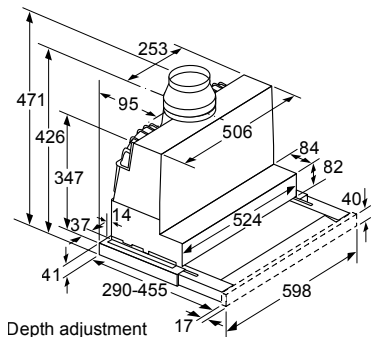
measurements in mm

iQ100
LI93TCA10M



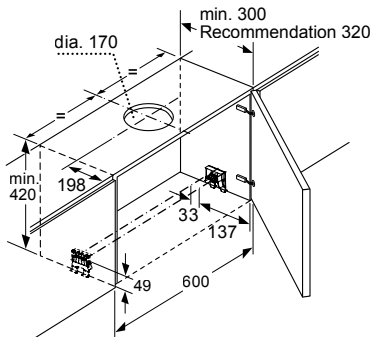
measurements in mm

iQ500
LI67RA540B



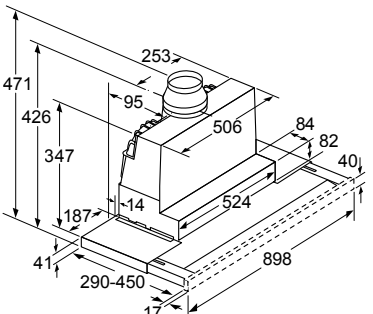
Depth adjustment
of the filter extract
possible up to 29 mm

measurements in mm



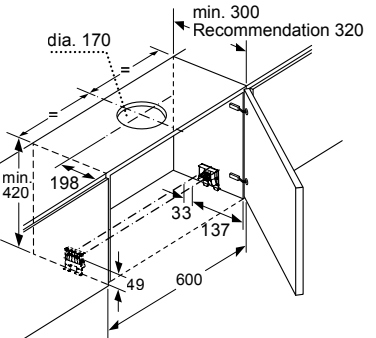
measurements in mm

iQ500
LI97RA540B



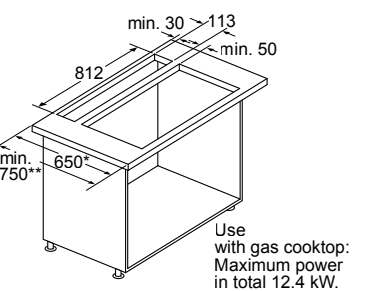
Depth adjustment
of the filter extract
possible up to 29 mm

measurements in mm



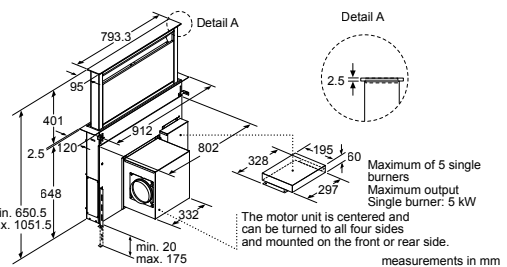
measurements in mm

iQ700
LD97AA670B



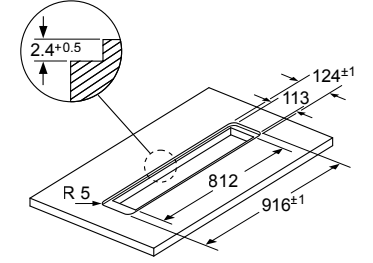
* 650 mm depth only in combination with
narrow cooktops.
** min. 750 mm for cooktops with 500 mm
cutout depth.

measurements in mm



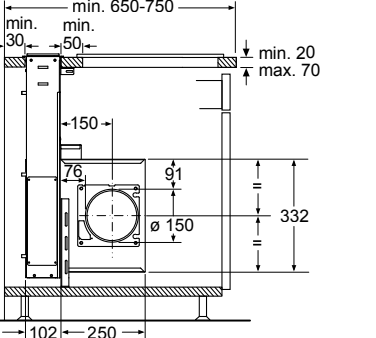
Maximum of 5 single
burners
Maximum output
Single burner: 5 kW
The motor unit is centered and
can be turned to all four sides
and mounted on the front or rear side.

measurements in mm



For flush installation
in stone and granite countertops

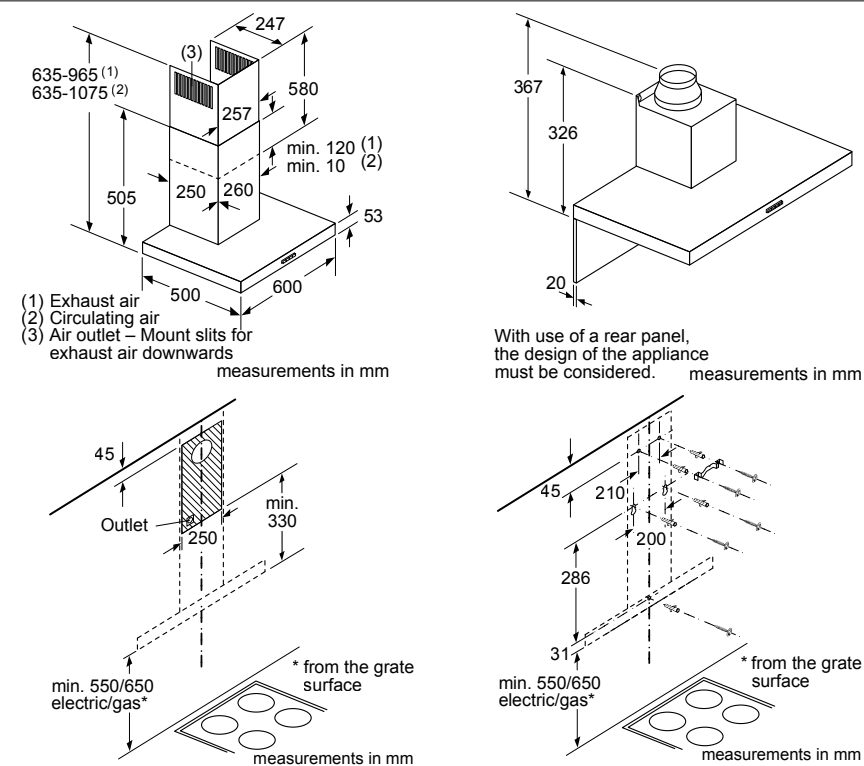
measurements in mm



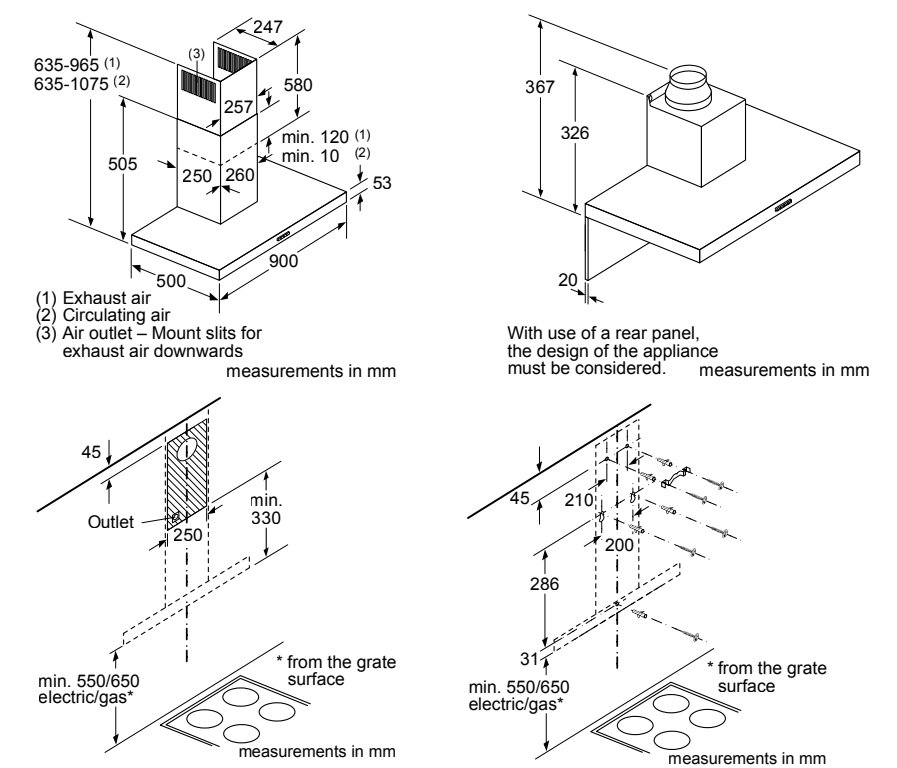
measurements in mm

Technical Drawings – Built-in.

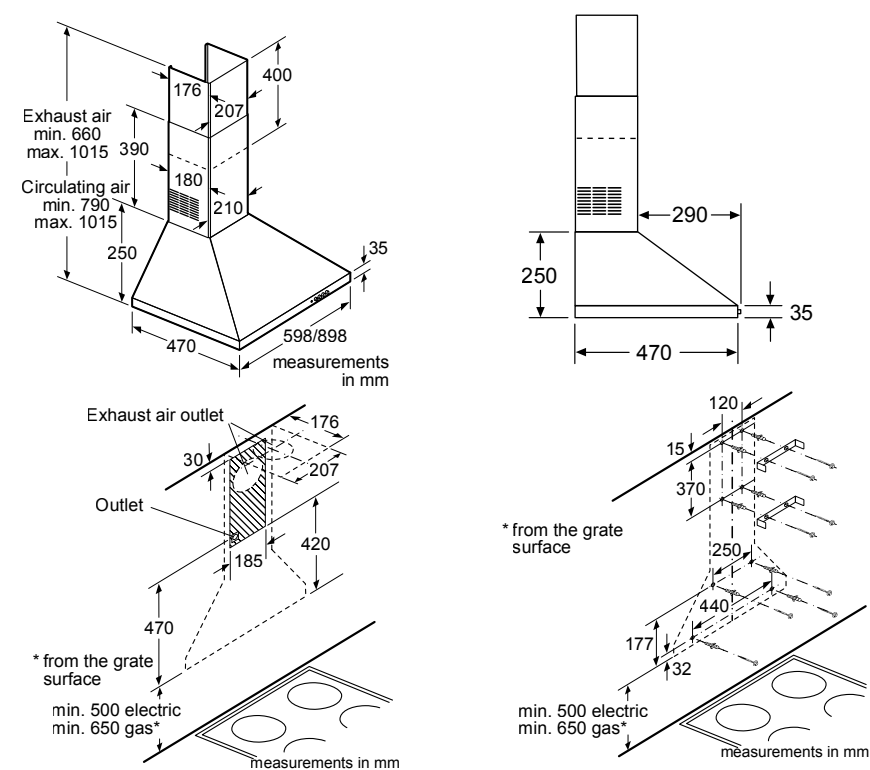
iQ100
LC64BBC50B



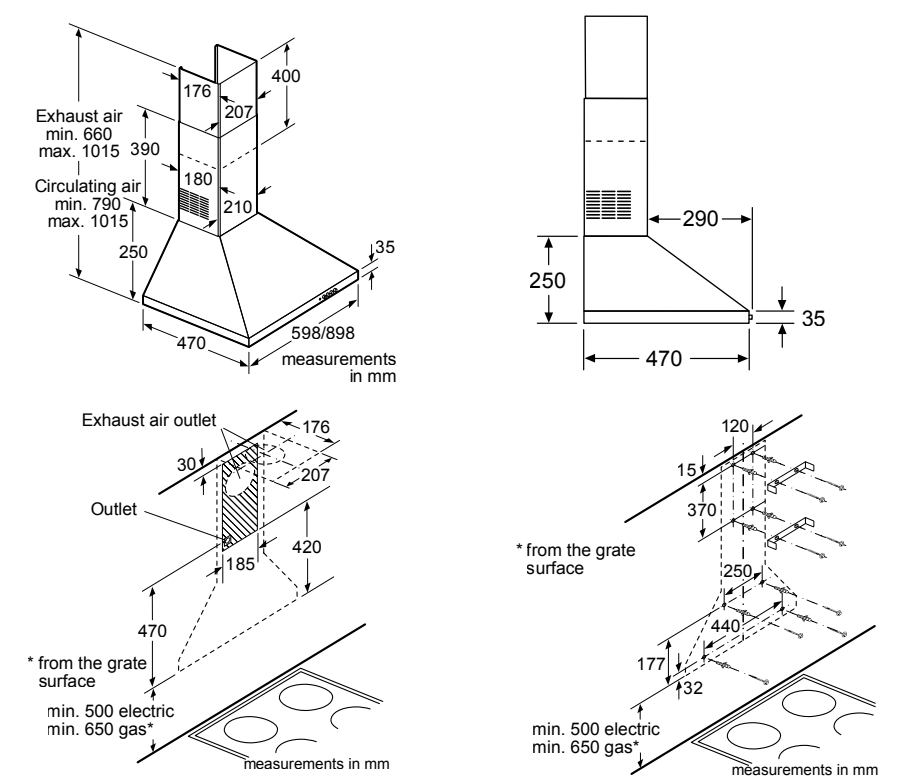
iQ100
LC94BBC50B



iQ100
LC64PCC50M

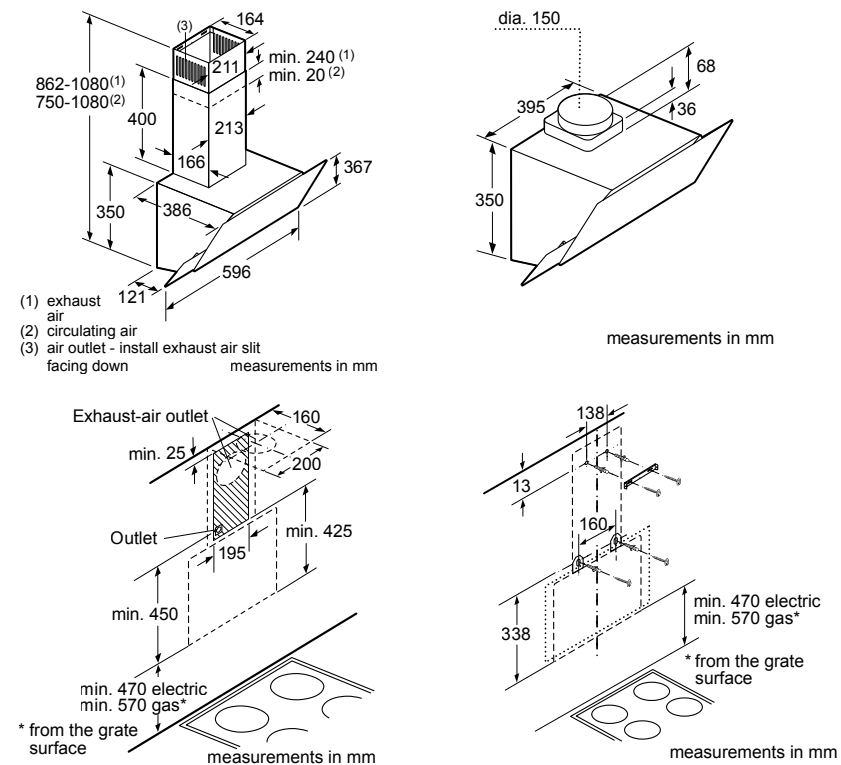


iQ100
LC94PCC50M

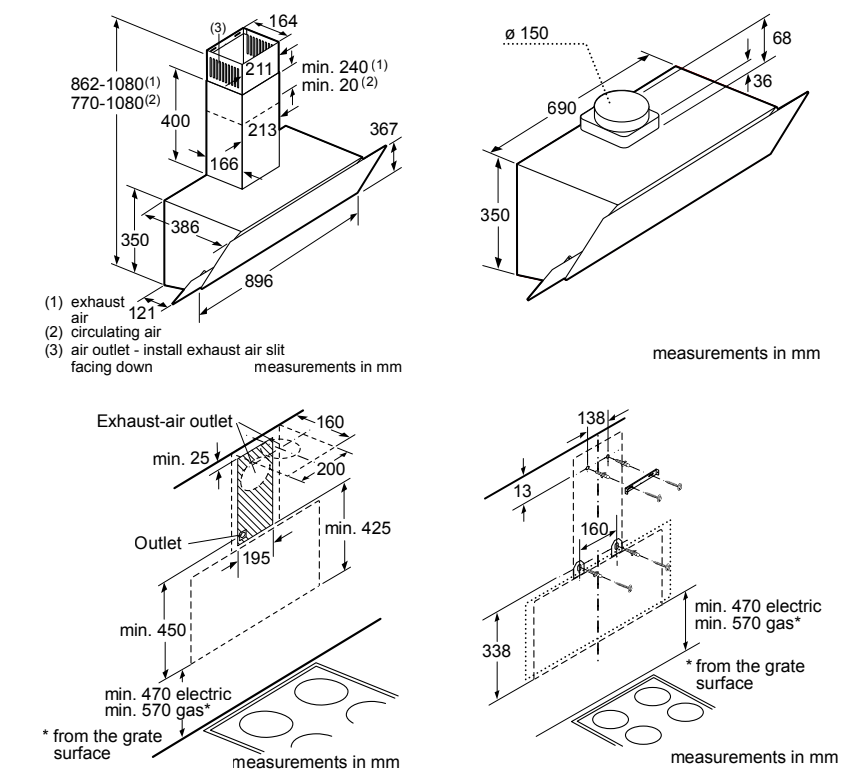


Technical Drawings – Built-in.

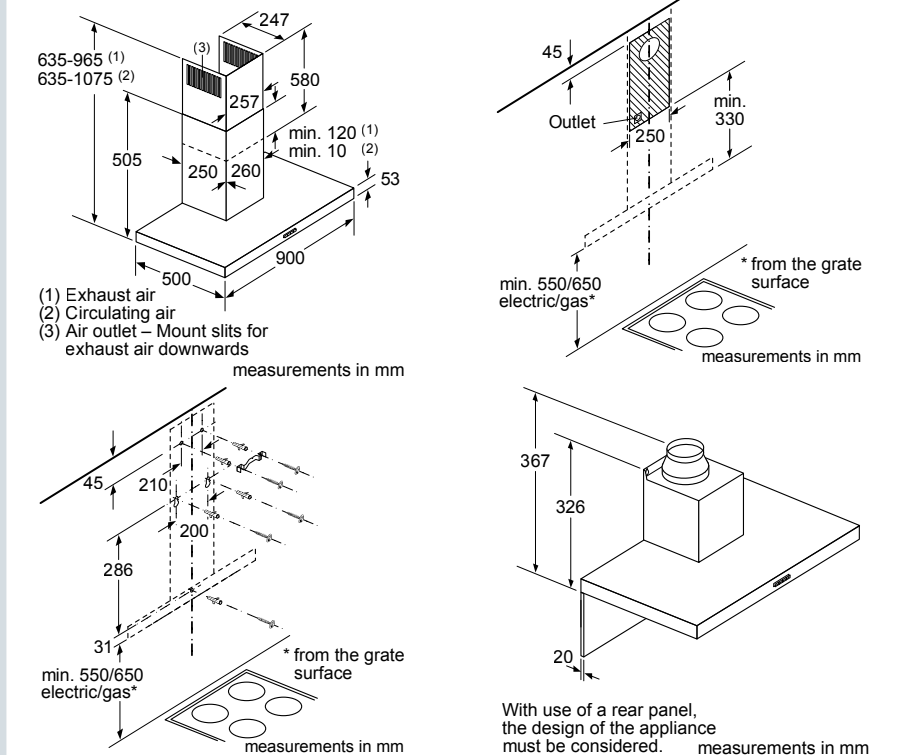
iQ300 LC65KA670M



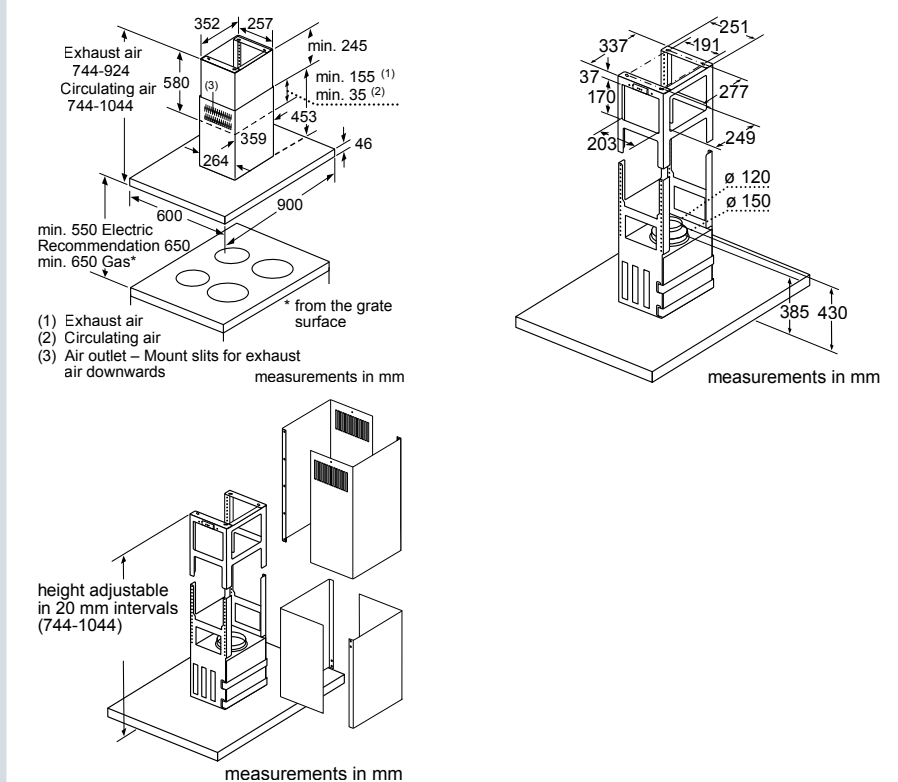
iQ300 LC95KA670M



iQ300 LC97BHM50B



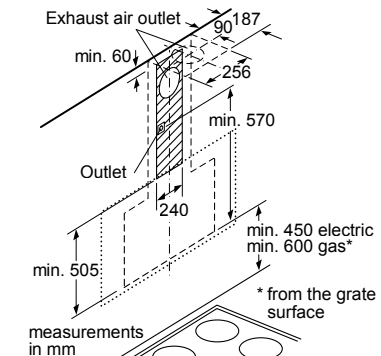
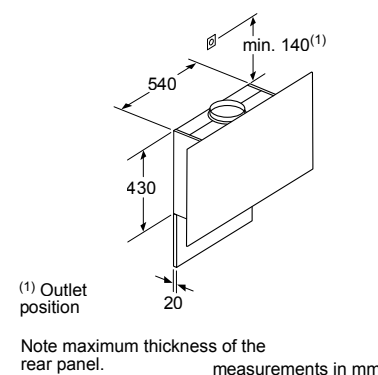
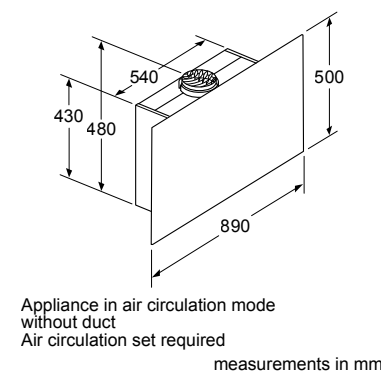
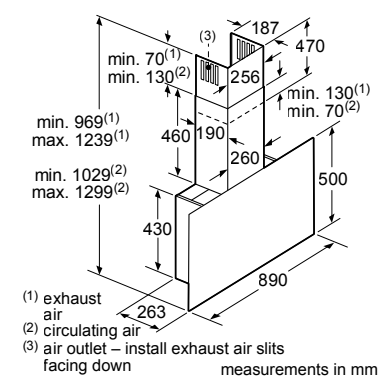
iQ300 LF97BBM50M



Technical Drawings – Built-in.

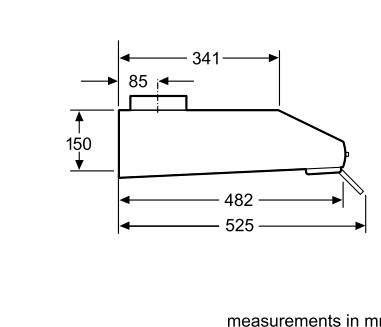
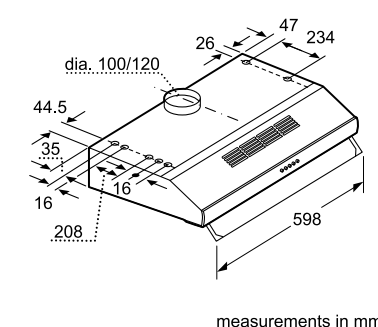
iQ700

LC97FVW60B



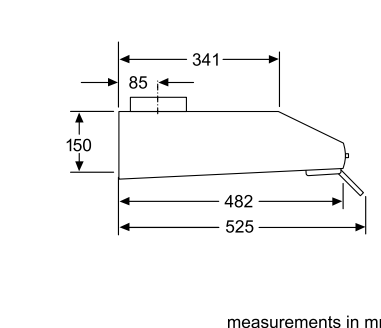
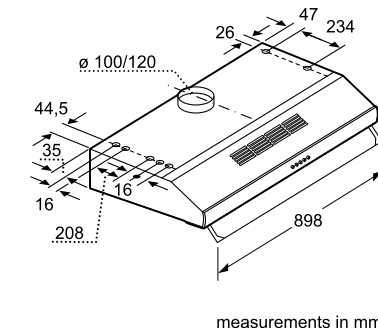
iQ300

LU16150GB



iQ300

LU26150GB



Dishwashers - Built-in.

Seamlessly integrated for a stylish kitchen.



Built-in Dishwashers.

SN678X46TM 60 cm Dishwasher Integrated - Stainless Steel



- Capacity: 14 place settings
- Energy Class: 5 Energy Stars
- brilliantShine system: the perfect interaction of Zeolite®, shine & dry, raw water valve and glass 40° for extraordinary drying and cleaning results
- Home Connect enabled via WLAN
- Energy consumption in programme Eco 50: 239 kwh per year, based on 280 standard cleaning cycles using cold water fill and the consumption of the low power modes. Actual energy consumption will depend on how the appliance is used.
- Energy consumption in programme Eco 50: 0.854 kwh
- Power consumption off-mode / left-on mode: 0.5 W / 2 min
- Water consumption in programme Eco 50: 2520 l per year, based on 280 standard cleaning cycles. Actual water consumption will depend on how the appliance is used.
- Consumption in programme Eco 50: 2520 l water per year / 239 kwh energy per year. Based on 280 standard cleaning cycles using cold water fill and the consumption of the low power modes.
- The information relates to the programme Eco 50. This programme is suitable to clean normally soiled tableware and is the most efficient programme in terms of combined energy and water consumption.
- Programme time in programme Eco 50: 195 min
- Noise level: 42 dB (re 1 pW)
- Noise level (silence programme): 40 dB(A) re 1 pW
- Fully integrated 7-18 l
- 8 programmes: Intensive 70 °C, Auto 45-65 °C, Eco 50 °C, Night Program 50 °C, Glass 40 °C, Quick wash 65 °C, Quick wash 45 °C, Pre-Rinse
- 6 Special options : remote start, half load, varioSpeedPlus, intensiveZone, shine & dry, machines care
- Machine care
- 5 cleaning temperatures
- speedMatic hydraulic system
- Zeolite Drying
- DosageAssist
- BLDC motor for heat and drain pump
- Aqua-Sensor, Load Sensor
- Detergent Automation
- Heat exchanger
- Alternating spray technique
- Regenerative electronics
- Self-cleaning filter system with 3-fold corrugated filter
- Light curtain blue - Emotion Light
- Push button top controls
- TFT display inside
- Acoustic end of cycle indicator
- rem. time proj. White
- Real Time Clock
- LED colour on indicators blue/-
- Electronic delay timer: 1-24 h
- LED salt refill indicator
- LED rinse aid refill indicator
- High 642 yes
- Cutlery drawer 2.1
- Silver XXL baskets
- rackMatic height-adjustable top basket (3 stage)
- 6 foldable plate racks in top basket
- 8 foldable plate racks in bottom basket
- 2 lever (long/short) 2
- 2 shelves in bottom basket
- Stemware support
- aquaStop with guarantee - prevents water leakage
- Childproof door lock
- Servo lock for effortless door closing
- Front-adjustable rear foot
- Inclusive Steam protection plate
- Dimensions of the product (HxWxD): 81.5 x 59.8 x 55 cm

iQ 700

Home Connect

SN636X10NM 60 cm Dishwasher, Fully Integrated



- Fully integrated
- Capacity: 12+1 place settings
- Energy Class: 5 Energy Stars
- Energy consumption in programme Eco 50: 251 kwh per year, based on 280 standard cleaning cycles using cold water fill and the consumption of the low power modes. Actual energy consumption will depend on how the appliance is used.
- Energy consumption in programme Eco 50: 0.896 kwh
- Power consumption off-mode / left-on mode
- Water consumption in programme Eco 50: 2604 l per year, based on 280 standard cleaning cycles. Actual water consumption will depend on how the appliance is used.
- Consumption in programme Eco 50: 2604 litres water per year / 251 kwh energy per year. Based on 280 standard cleaning cycles using cold water fill and the consumption of the low power modes.
- The information relates to the programme Eco 50. This programme is suitable to clean normally soiled tableware and is the most efficient programme in terms of combined energy and water consumption.
- Programme time in programme Eco 50: 210 min
- Noise level: 44 dB (re 1 pW)
- 7-18 l
- 6 programmes: Intensive 70 °C, Auto 45-65 °C, Eco 50 °C, Glass 40 °C, Quick wash, Pre-Rinse
- 3 special options: varioSpeed Plus, half load, hygiene Plus
- Machine Care
- 5 cleaning temperatures
- speedMatic hydraulic system
- DosageAssist
- BLDC motor for heat and drain pump
- Aqua-Sensor, Load Sensor
- Detergent Automation
- Heat exchanger
- Alternating spray technique
- Regenerative electronics
- Self-cleaning filter system with 3-fold corrugated filter
- Stainless steel
- Push button top controls
- Time remaining indicator internal
- Acoustic end of cycle indicator
- Infolight blue
- LED colour on indicators blue/white
- Electronic delay timer: 1-24 hours
- LED salt refill indicator
- LED rinse aid refill indicator
- Silver XXL baskets
- rackMatic height-adjustable top basket (3 stage)
- 2 foldable plate racks in top basket
- 4 foldable plate racks in bottom basket
- 2 lever (long/short)
- shelves in bottom basket
- aquaStop with guarantee - prevent water leakage
- Servo lock for effortless door closing
- Front-adjustable rear foot
- Inclusive Steam protection plate
- Dimensions of the product (HxWxD): 81.5 x 59.8 x 55 cm

iQ 300

Built-in Dishwashers.

SN66D010GC 60 cm Dishwasher, Fully Integrated



- 12 place settings
- Energy consumption in programme Eco 50: 260 kwh per year, based on 280 standard cleaning cycles using cold water fill and the consumption of the low power modes. Actual energy consumption will depend on how the appliance is used.
- Energy consumption in programme Eco 50: 0.929 kwh
- Water consumption in programme Eco 50: 2660 l per year, based on 280 standard cleaning cycles. Actual water consumption will depend on how the appliance is used.
- Consumption in programme Eco 50: 2660 litres water per year / 260 kwh energy per year. Based on 280 standard cleaning cycles using cold water fill and the consumption of the low power modes.
- The information relates to the programme Eco 50. This programme is suitable to clean normally soiled tableware and is the most efficient programme in terms of combined energy and water consumption.
- Programme time in programme Eco 50: 210 min
- Noise level: 46 dB (re 1 pW)
- Fully integrated
- 6 programmes: Intensive 70 °C, Auto 45-65 °C, Eco 50 °C, Glass 40 °C, Quick wash 65 °C, Quick wash 45 °C
- 5 cleaning temperatures
- speedMatic hydraulic system
- DosageAssist
- BLDC motor for heat and drain pump
- Aqua-Sensor, Load Sensor
- Detergent Automation
- Alternating spray technique
- Regenerative electronics
- Self-cleaning filter system with 3-fold corrugated filter
- Stainless steel/Polinox
- Push button top controls
- Acoustic end of cycle indicator
- Infolight blue
- LED colour on indicators red/-
- LED salt refill indicator
- LED rinse aid refill indicator
- Vario basket system
- Silver XXL baskets
- rackMatic height-adjustable top basket (3 stage)
- 2 foldable plate racks in bottom basket
- 2x cup shelves
- aquaStop with guarantee - prevent water leakage
- Childproof door lock
- Servo lock for effortless door closing
- Glass care protection system
- Front-adjustable rear foot
- Inclusive Steam protection plate
- Dimensions of the product (HxWxD): 81.5 x 59.8 x 55 cm

iQ 300

SN54D500GC 60 cm Dishwasher Integrated - Stainless Steel

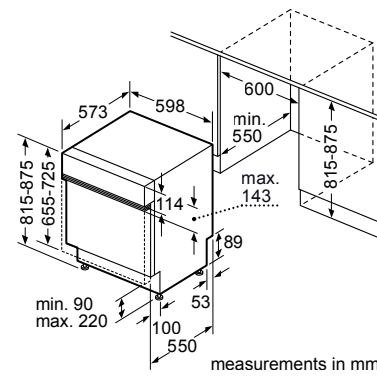


- 12 place settings
- Energy Class: 4 Energy Stars
- Energy consumption in programme Eco 50: 237 kwh per year, based on 280 standard cleaning cycles using cold water fill and the consumption of the low power modes. Actual energy consumption will depend on how the appliance is used.
- Energy consumption in programme Eco 50: 0.846 kwh
- Water consumption in programme Eco 50: 2772 l per year, based on 280 standard cleaning cycles. Actual water consumption will depend on how the appliance is used.
- Consumption in programme Eco 50: 2772 l water per year / 237 kwh energy per year. Based on 280 standard cleaning cycles using cold water fill and the consumption of the low power modes.
- The information relates to the programme Eco 50. This programme is suitable to clean normally soiled tableware and is the most efficient programme in terms of combined energy and water consumption.
- Programme time in programme Eco 50: 210 min
- Noise level: 48 dB (re 1 pW)
- Integrated
- 4 programmes: Intensive 70 °C, Eco 50 °C, Quick wash 65 °C, Quick wash 45 °C
- 4 cleaning temperatures
- speedMatic hydraulic system
- DosageAssist
- BLDC motor for heat and drain pump
- Load Sensor
- Detergent Automation
- Regenerative electronics
- Self-cleaning filter system with 3-fold corrugated filter
- Stainless steel/Polinox
- Time remaining indicator front
- LED colour on indicators blue/white
- LED salt refill indicator
- LED rinse aid refill indicator
- Retractable rotary knob
- Vario basket system
- Silver XXL baskets
- rackMatic height-adjustable top basket (3 stage)
- 2 foldable plate racks in bottom basket
- Cutlery basket in bottom basket
- 2x cup shelves
- Prevents water leakage
- Maximum water inlet temperature
- Servo lock for effortless door closing
- Glass care protection system
- Front-adjustable rear foot
- Inclusive Steam protection plate
- Dimensions of the product (HxWxD): 81.5 x 59.8 x 57.3 cm

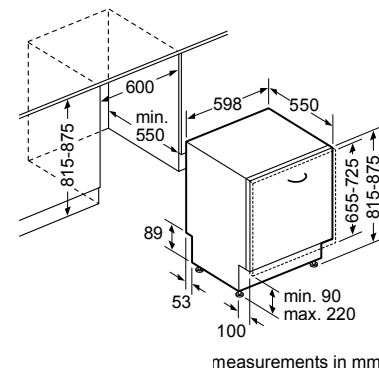
iQ 300

Technical Drawings – Built-in Dishwashers.

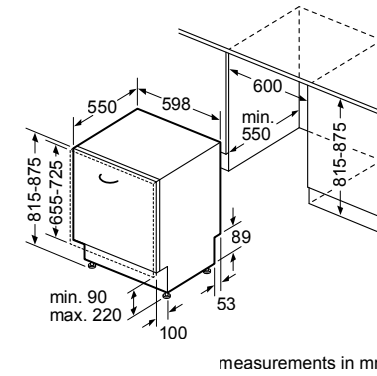
iQ300
SN54D500GC



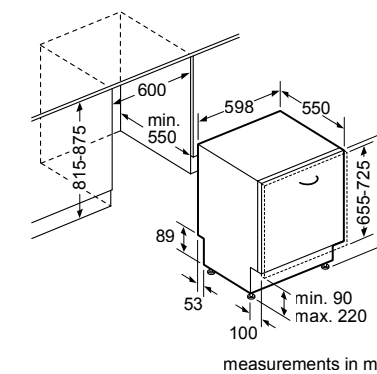
iQ300
SN66D010GC



iQ300
SN636X10NM



iQ700
SN678X46TM



Refrigerators - Built-in.

Stylish, spacious cooling, packed with innovative technology that gives you unmatched energy efficiency.



Built-in Refrigerators.

KI81RAF30M Built-in Fridge-Bottom Freezer



iQ 500

- Flat hinge
- Easy installation

Performance and consumption:

- Energy Efficiency Class: No
- Total capacity: 321 l
- Airborne acoustical noise emissions: 37 dB dB(A) re 1 pW
- Climate Class SN-T

Design:

- LED interior light

Comfort and Safety:

- 7 segment electronic control
- Constant temperature by intelligent sensor technology
- Automatic defrost in fridge section
- Super cool function
- Acoustic warning system

Fridge Section:

- Capacity refrigeration zone:321 l
- Carbon filter
- 7 safety glass shelves (6 height adjustable), of which base plates, 2 glass plates extendible
- Bottle rack
- 6 door bins, there of 1x dairy compartment

Freshness System:

- 1cont. hydrofresh w tel. rails on telescopic rails with humidity control - keeps fruit and vegetables up to 2x longer fresh!

Dimensions:

- Dimensions (H X W X D): 177.2 cm x 55.8 cm x 54.5 cm
- Niche Dimension (H X W X D): 177.5 cm x 56 cm x 55 cm

Technical Information

- Door right hinged, reversible
- Connection load: 90 W
- Rated Voltage 220 - 240 V
- Transportation handles

Accessories:

- 2x egg tray
- Bottle holder

Country Specific Options:

- Gross capacity, total: 321 l
- Gross capacity, cooling 321 l
- Based on the results of the standard 25-hour test. Actual consumption depends on usage/position of the appliance.

KI38VX22GB Built-in Fridge-Bottom Freezer



iQ 100

Performance and consumption:

- Energy Efficiency Class: No
- Total capacity: 294 l
- Airborne acoustical noise emissions: 40 dB dB(A) re 1 pW
- Climate Class SN-ST

Design:

- Easy clean interior

Comfort and Safety:

- LED electronic control
- Automatic defrost in fridge section

Fridge Section:

- Capacity refrigeration zone:222 l
- 5 safety glass shelves of which 4 are height adjustable
- 5 large door shelves

Freshness System:

- Vegetable container with wavy bottom

Freezer Section:

- Freezer capacity: 72 l
- Freezing capacity: 6 kg in 24 h
- Storage time in power failure: 13 h
- 3 transparent freezer drawers
- Freezing calendar

Dimensions:

- Dimensions (H X W X D): 177.2 cm x 54.1 cm x 54.5 cm
- Niche Dimension (H X W X D): 177.5 cm x 56.2 cm x 55 cm

Technical Information:

- Door right hinged, reversible

Country Specific Options:

- Based on the results of the standard 25-hour test. Actual consumption depends on usage/position of the appliance.
- Gross capacity, total: 294 l
- Gross capacity, cooling 222 l
- Gross capacity, freezer: 72 l (-18°C and below)

KI87VVS30M Built-in Fridge-Bottom Freezer



iQ 300

- Sliding hinge
- Easy installation

Performance and consumption:

- Energy Efficiency Class: NO_FEATURE
- Total capacity: 274 litres
- Airborne acoustical noise emissions: 38 dB dB(A) re 1 pW
- Climate Class SN-T

Design:

- LED interior light in fridge section

Comfort and Safety:

- LED electronic control
- Constant temperature by intelligent sensor technology
- 1 compressor/1 cold circuit
- Automatic deactivation

Fridge Section:

- Capacity refrigeration zone:210 l
- 5 safety glass shelves of which 4 are height adjustable
- 5 door bins

Freshness System:

- Vegetable container with wavy bottom

Freezer Section:

- Freezer capacity: 64 l
- Freezing capacity: 3 kg in 24 h

- Storage time in power failure: 26 Hours
- Safety glass
- 2 transparent freezer drawers, incl.1
- Freezing calendar

Dimensions:

- Dimensions (H X W X D): 177.2 cm x 54.1 cm x 54.5 cm
- Niche Dimension (H X W X D): 177.5 cm x 56 cm x 55 cm

Technical Information:

- Door right hinged, reversible
- Connection load: 90 W
- Rated Voltage 220 - 240 V
- Transportation handles

Accessories:

- 2x cold accumulator, 2x egg tray, 1x ice cube tray

Country Specific Options:

- Based on the results of the standard 25-hour test. Actual consumption depends on usage/position of the appliance.
- Gross capacity, total: 274 l
- Gross capacity cooling 210 l
- Gross capacity, freezer: 64 l (-18°C and below)

Built-in Refrigerators.

KU15LA60M Built-under Fridge Freezer



iQ 500

General Information:

- Energy Efficiency Class: A++ at a range of energy efficiency classes from A+++ to D
- 0.381 kWh/24 h energy consumption
- Height adjustable feet in the front

Design and Styling:

- Interior with metal applications

Convenience & Safety:

- Electromechanical temperature control
- 1 compressor/1 cold circuit
- Automatic defrost in fridge section

Fridge Section:

- 2 safety glass shelves, of which 1 are height adjustable
- Big pull out tray
- 2 freshBoxes
- 1 door shelf large, 2 door shelf small
- Bottle holder in x-deep door tray
- LED interior light

Freezer Section:

- 1 ice cube tray with lid

Technical Information:

- Energy Efficiency Class: A++
- Net capacity: 123 l
- Net fridge capacity total: 108 l
- Net capacity, freezer: 15 l
- Freezing capacity: 2 kg/24 h
- Storage time in power failure: 10 h
- Door right hinged, reversible
- Climate Class: SN-ST
- Niche Dimension (H x W x D): 82.0 cm x 60.0 cm x 55.0 cm
- Dimensions (H x W x D): 82.0 cm x 59.8 cm x 54.8 cm
- Connected load: 90 W

Accessories:

- 1x egg tray, 1x ice cube tray

Performance and consumption:

- Comfort and safeness

GI81NAE30G Built-in Freezer



iQ 100

Performance and consumption:

- Energy Efficiency Class: A++ at a range of energy efficiency classes from A+++ to D
- Energy consumption: 243 kWh/yr
- Net capacity: 211 l
- Net capacity **** freezer: 211 l

Design and Styling:

- Flat hinge
- Type of hinge: fixed hinge

Convenience & Safety:

- noFrost - never again defrosting
- 7 segment electronic control
- Super Freezing: manual activation
- Acoustic Warning System, Warning System by temperature increase

Freezer Section:

- Freezing capacity: 20 kg/24 h
- 5 transparent freezer drawers
- varioZone - removable safety glass shelves for extra space
- Storage time in power failure: 22 h

Dimensions:

- Dimensions (H x W x D): 177.2 cm x 55.8 cm x 54.5 cm
- Niche Dimension (H x W x D): 177.5 cm x 56.0 cm x 55.0 cm

Technical Information:

- Door left hinged, reversible
- Nominal voltage: 220 - 240 V
- Connected load: 120 W
- Climate Class: SN-T

Accessories:

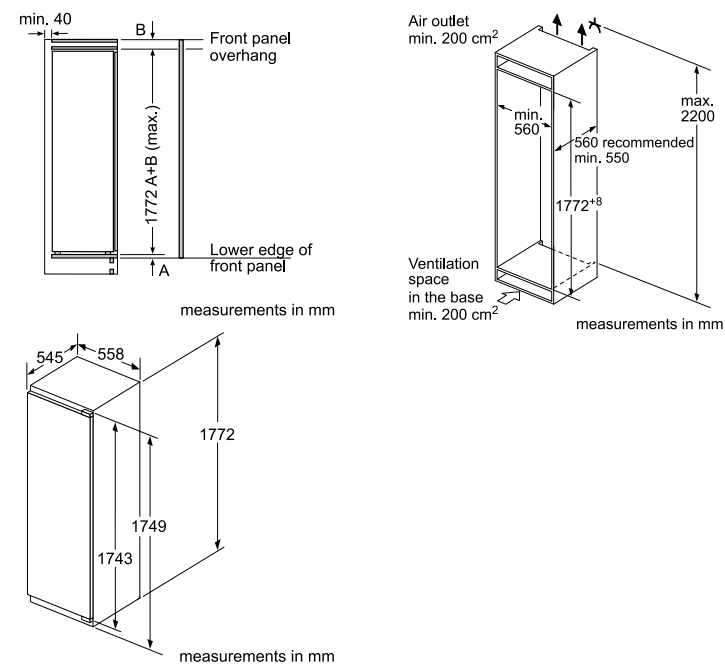
- 2x cold accumulator 1x ice cube tray

Country Specific Options:

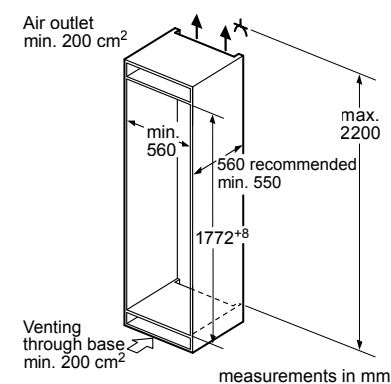
- Gross capacity 235 l
- Gross capacity, freezer: 235 l (-18°C and below)
- Based on the results of the standard 24-hour test. Actual consumption depends on usage/position of the appliance.

[illegible]

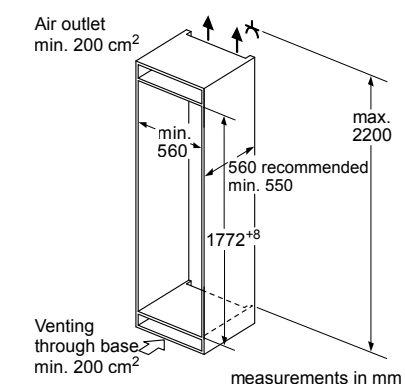
KI81RAF30M



KI38VX22GB



KI87VVS30M



Washer-Dryer. Built-in.

Intelligent Washer-Dryers, built-in to fit
your lifestyle.



[illegible]

Built-in Washer / Dryer - Washer.

WK14D321GC

Automatic washer dryer, fully integrated

**iQ 300**

Main Features:

- Capacity: 7 kg washing - 4 kg drying
- Drum volume: 52 l
- Non-stop wash and dry programme: 4 kg
- Spin speed selection: 1400 to 600 rpm
- Noise level washing (dB): 57
- Noise level spinning (dB): 74

Programmes:

- Special programmes: mixed load, rinsing/spinning, drain/spin, wool, delicates/silk
- Special programmes drying: fluff-removal cycle

Options:

- Buttons: start, spin speed reduction, modify, options, drying und 19 h start delay

Comfort and Safety:

- Eltek hose
- Display for programme progress indication, remaining time and 19 h end time delay
- Fully electronic control dial for all wash and special programs
- Timed programmes
- Aquatronic wash system
- waterPerfect: automatic load adjustment system
- Foam detection system
- Unbalanced load detection
- Buzzer at end of program
- Childproof
- Porthole with glass cover
- Door hinging left
- Metal door closing hook
- Magnetic porthole lock for immediate doorway at end of program

Technical information:

- Adjustable base height: 16.5 cm
- Adjustable base depth: 6 cm
- Dimensions (H x W x D):
82.0 cm x 59.5 cm x 58.4 cm
- Fully integratable

WI12W560GC

Automatic washing machine, fully integrated

**iQ 500**

Engine power and consumption

- Rated capacity: 8 kg
- Energy Efficiency Class: A+++

Programmes

- Special programmes: rinse, drain/spin, quick/mixture, quick 15/30, wool, delicates/silk

Options

- varioSpeed: Up to 55% reduced washing cycle
- touchControl buttons: Start delay, start/pause with reload function, ecoPerfect/speedPerfect, Spin speed selection/Rinse hold

Comfort and Safety

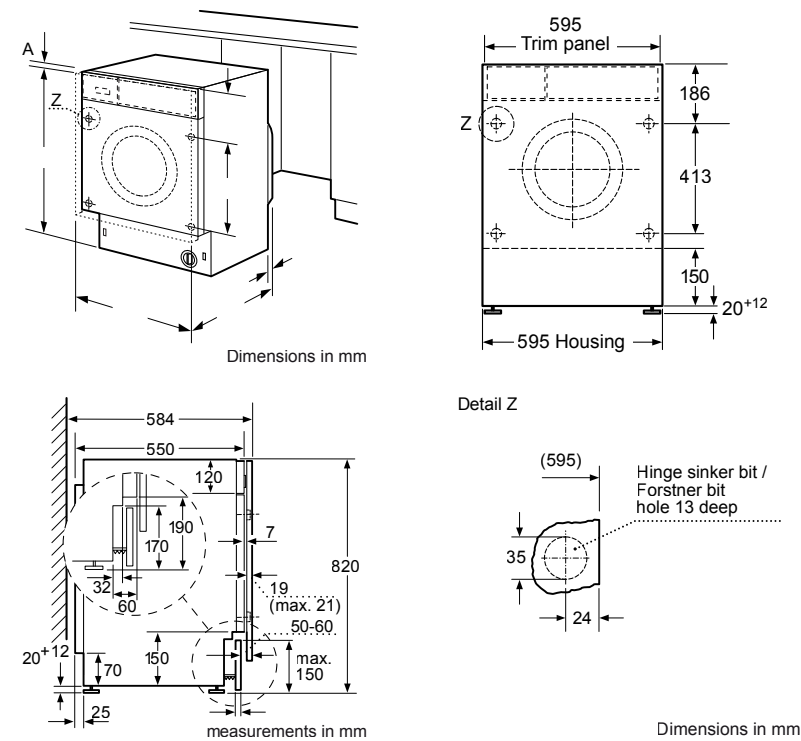
- Reload function: stop the already running washing machine to add any forgotten items of laundry to the washing machine drum
- Large display for programme progress indication, spin speed, remaining time, 24 h end time delay and load recommendation
- iQDrive: most energy-saving and quietest motor technology
- 10 years warranty on iQdrive
- Multiple water protection
- Continuous automatic load adjustment system
- Foam detection system
- Unbalanced load detection
- Noise insulation: bottom cover
- Anti-Vibration Design: more stability and quietness
- Buzzer at end of program
- 30 cm porthole, white with 130 ° opening angle
- Door hinging interchangeable
- Time delay to select end of time of your wash (1-24 h) and time remaining indicator

Technical Information:

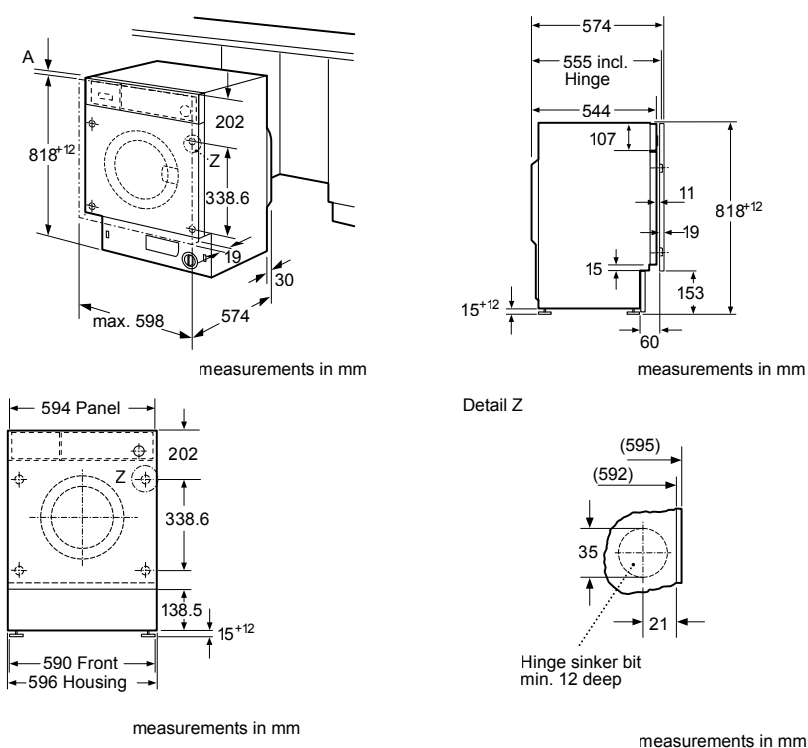
- Adjustable base height: 15 cm
- Adjustable base depth: 6.5 cm
- Dimensions (H x W x D):
81.8 cm x 59.6 cm x 57.4 cm
- Changeable backfeed

Technical Drawings – Built-in Washer / Dryer - Washer.

iQ300
WK14D321GC



iQ500
WI12W560GC



Exceptional appliances deserve exceptional care products.



Ceramic Hobs, Washing Machines & Dishwashers.



Ceramic Glass Care
Material number: 00311903



Ceramic Glass Care
Material number: 00311899



Descaler
Material number: 00311920



Washing Machine Cleaner
Material number: 00311927



Dishwasher Maintenance
Cleaning Powder
Material number: 00311580



Dishwasher Care
Material number: 00311995

This pack contains everything you need to keep ceramic hobs looking immaculate. The scraper cleans tough, burnt-on grease, while the cloth and cleaning fluid leaves an attractive, shiny finish

Scraper easily removes burnt-on marks without damaging the glass surface

Cleaning fluid is specially formulated for cleaning glass

The scraper, fluid and spare blades can also be purchased separately

Superb cleaning action on ceramic hobs

Easy to use and very effective

Also available as part of the maintenance pack for ceramic hobs (code: 00311502)

250ml bottle

Over time, limescale can progressively build up and cause harm. Our descaler removes this limescale and can extend the lifetime of your appliance

Easy to use, removes harmful limescale from machines

Recommended in hard water areas every three to six months for washing machines and once a year for dishwashers (if used according to the instruction manual)

One box equals one dose

By regularly using this cleaning product, your washing machine can continue to deliver outstanding results

Removes residue deposits and remnants of detergent and fabric conditioner

Can help to reduce odours caused by regular low temperature washes

Can improve washing results by reducing spots and marks on laundry

For use every three months – one box equals one dose

With food debris put inside each time it is used, it is important to clean a dishwasher thoroughly. This powder gives an intensive clean and removes tough residue

Gives your dishwasher a powerful clean

Removes grease, scratch and protein residue

Use every 4 to 6 months

This liquid should be used on a regular basis to keep your dishwasher clean and prevent odours

Gives your dishwasher a powerful clean

Removes grease, scratch and protein residue

Use every 1 to 2 months

Automatic Coffee Machines & Stainless Steel Finish Appliances.



Descaler
Material number: 00311864



Cleaner
Material number: 00311769



Cleaner
Material number: 00311946



Cleaning Products
Material number: 00311964



Cleaning Products
Material number: 00311945



Cleaning Products
Material number: 00312007

Original brand cleaning product	For fully automatic coffee machines and thermos flasks	Guarantees best results in cleaning modern stainless steel surfaces
Six tablets per pack	Removes any kind of dirt or clogging due to coffee fat	
Regular descaling can help to ensure excellent appliance performance and a longer lifetime	Can also be used for cleaning thermos flasks or coffee pots	
No cleaning properties – for cleaning, please order 00310575	Recommended cleaning approximately every two weeks	
Not for use with galvanised steel or enamel appliances, except for acid-resistant enamel	Allows appliance to operate perfectly over time	
Full instructions included	Box of 10 tablets of 1.6g	

Stainless steel looks great when it is new, but to keep that showroom shine requires maintenance. This pack contains the products needed to keep stainless steel looking its very best	Keeps stainless steel appliances looking good	Each box contains 5 cloths individually packed
	Protects against the build-up of dirt and marks, such as fingerprints	Suitable for the care of modern designed stainless steel surfaces
Cleaning powder removes grime and marks	For cold and hot surfaces and suitable for aluminium	Inhibits the build-up of dirt
	Effective and easy to use	Prevents marks such as fingerprints on the surface
Conditioning cloths are impregnated with the special oil that protects the surface from fingerprints and marks	Completely food safe	Individual cloths impregnated with a special kind of oil
	Disposable cloths Impregnated with this product are also available (product code: 00311134)	Food safe
Cleaning powder and cloths are also available separately	100ml bottle	

Vacuum Cleaners.



Cleaning Products
Material number: 00466148



Dust bags – Type G
Material number: 17000940



Dust Bags – Type GXXL/GXL
Material number: 17003049



Dust Bags–Type G All Plus + 1
Material number: 00577549



Dust Bags – Type P
Material number: 00468264



Dust bags – Type K
Material number: 00468265

These microfiber cloths are ideal for a range of cleaning tasks in the kitchen. Using just water, you can clean a range of surfaces. For stainless steel, you can use e-cloths for day-to-day cleaning and our conditioning products periodically for a thorough clean

Pack includes one green cleaning cloth and a blue polishing cloth

Can be washed up to 300 times

Tiny fibers on cloths have outstanding cleaning properties

Original Siemens dust bags are designed to maximise the cleaning capability of your Siemens Vacuum Cleaner. The specially developed material assists in filtering dust particles whilst cleaning and are also self-sealing for easier and hygienic changing of the bag

Original Siemens dust bags are designed to maximise the cleaning capability of your Siemens Vacuum Cleaner. The specially developed material assists in filtering dust particles whilst cleaning and are also self-sealing for easier and hygienic changing of the bag

Original Siemens dust bags are designed to maximise the cleaning capability of your Siemens Vacuum Cleaner. The specially developed material assists in filtering dust particles whilst cleaning and are also self-sealing for easier and hygienic changing of the bag

Original Siemens dust bags are designed to maximise the cleaning capability of your Siemens Vacuum Cleaner. The specially developed material assists in filtering dust particles whilst cleaning and are also self-sealing for easier and hygienic changing of the bag

Original Siemens dust bags are designed to maximise the cleaning capability of your Siemens Vacuum Vleaner. The specially developed material assists in filtering dust particles whilst cleaning and are also self-sealing for easier and hygienic changing of the bag

Disclaimer

BSH Home Appliances reserves the right to change specifications without notice, in the interest of technological progress.

While every effort has been made to ensure that all specifications and descriptions are correct at time of going to press this brochure should not be regarded as an infallible guide nor as an offer of sale for a particular product. Due to variables in the reproduction process, colours of actual products may vary slightly from those depicted. We recommend a visit to a Siemens dealer to confirm that specifications and colours are to your satisfaction.

All rights reserved. No part of this publication may be reproduced in any form by any means without the prior written permission of BSH Home Appliances FZE.

Offers and prices are subject to change. Terms and conditions apply.
All prices are recommended retail prices.

BSH Group is Trademark Licensee of Siemens AG.



AMYZA GLOBAL TRADING AND CONTRACTING FZE LLC

SIEMENS APPLIANCES TRADER'S

3rd Floor, Hamsa Building, Karama, Dubai, UAE.

Ph : +971507404335 Office: 042312921.

Email: info@amyzagtc.com, sales@amyzagtc.com, services@amyzagtc.com

Website: www.amyzagtc.com

شركة الخليج الفنية
GULFTECHNICALCO

Customer service:
+971 2-5553754 / +971 2-5559292