

A Siemens induction hob range is shown on a light-colored countertop. The hob is black with a digital control panel on the right side. Two stainless steel pots are on the hob: a large rectangular one on the left and a smaller round one on the right. The background features a wall with large, dark red square tiles and a wooden floor.

SIEMENS

Induction Hob Range Spring 2018

Choose from a wide range of sizes, styles and cooking types to suit your needs and kitchen design.

The future moving in.

Siemens Home Appliances

Fits into your kitchen. Adapts to your life.

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.

Advanced technology in our hobs ensures your cooking is as enjoyable as possible with time-saving features that help you to get on with the cooking when you need to.

With the Siemens range of hobs, you can choose from a wide range of sizes, styles and cooking types to suit your needs and kitchen design.

Model shown: EX875LX34E inductionAir venting hob



Induction cooking – the cool heat.



Induction hobs

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, the hob itself doesn't heat up which reduces the risk of you burning yourself.



flexInduction hobs

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.



flexInduction Plus

One thing less to worry about. With flexInduction Plus, your hob automatically knows how large your cookware is. This provides even heat with the use of an additional central zone if the hob detects that the pan is too large.

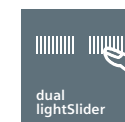
For 80cm flexInduction Plus hobs, there are two additional zones which are used for either the left or right flexInduction zones and cannot be used together. For 60cm flexInduction Plus hobs, no matter which side of the pan goes over, a central zone is automatically added.

Put your finger on innovation:



TFT touchDisplay

With the innovative TFT touchDisplay, you can now get the most out of your Siemens induction hob. The full colour touch screen is intuitive and easy to use with clear information about your hob's status at all times as well as additional settings that open up a new world of possibilities. Choose the settings for each individual cooking zone and combine the zones as you like – for example, for different sizes of cookware and various accessories. Access a new world of recipes which can help you cook the perfect dish in just a few simple steps, complete with images and clear text. Take control of your Siemens induction hob and enjoy the advanced design with perfectly prepared meals.



Dual lightSlider

Operate with intuition. The new dual lightSlider lets you easily select and join the cooking zones of the iQ700 Induction Hobs via one neatly arranged interface that illuminates when the hob is turned on. To adjust the power level of the cooking zones simply slide your finger along the lit scale or select the desired power level directly with precise control. When the hob is switched off, the controls are completely invisible for a sleek finish to your kitchen. As there are no protruding parts, cleaning is made even easier.



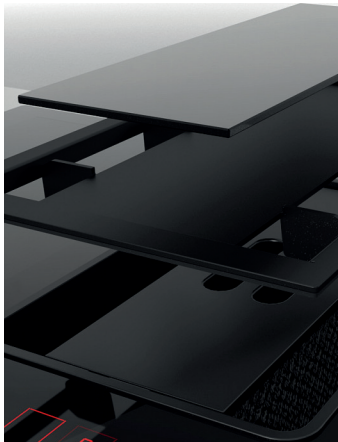
touchSlider

The ergonomic touchSlider sits flush to the appliance and allows you to slide your finger across the power level scale to the desired setting, with control advances in half-levels from 1 to 9. You can also touch the desired level directly for faster adjustments to the cooking zone temperature.



Brilliant extraction,
neatly hidden away.

Model shown: EX875LX34E inductionAir venting hob



Combining induction technology with powerful extraction, the inductionAir hob is intelligently designed for your kitchen.

inductionAir venting hob

The inductionAir venting hob gives you the freedom to design your kitchen how you want to, with the added benefit of hassle-free cleaning. The innovative design means that the grease filters fit into an entirely detachable liquid tray unit which is designed to completely protect against spillages and over-boiled liquids.

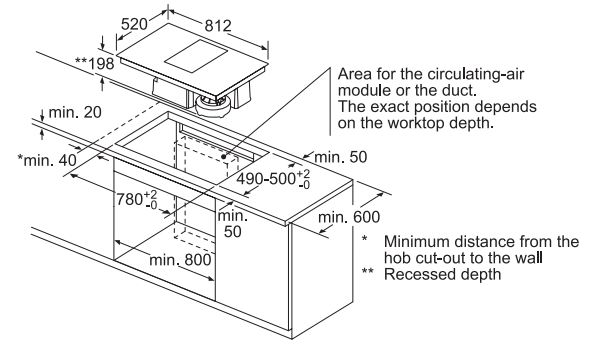
How does it work

All parts of the inductionAir venting hob are neatly arranged in a liquid tray unit, accessed from the top of the hob. Each of the parts are dishwasher proof, including the cast iron and black glass air inlet grid, the 2-in-1 grease filter and the liquid tray. Each part is also separate to save space in your dishwasher.

Protects from spills

As a first layer of protection, the cast iron and black glass air inlet grid is designed to limit the flow of liquids into the ventilation module. As a second layer of protection, the liquid tray captures up to 200ml from day-to-day cooking and can be easily discarded. As a special layer of protection, up to 2 litres of liquid can be held in the liquid safety tank, accessed from beneath the appliance, protecting the appliance from further damage. This means you can focus on your cooking with complete peace of mind.

inductionAir hobs



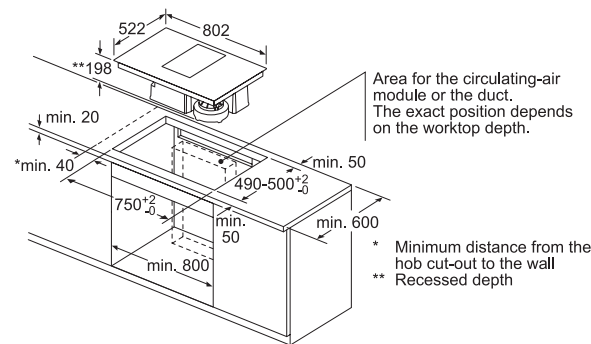
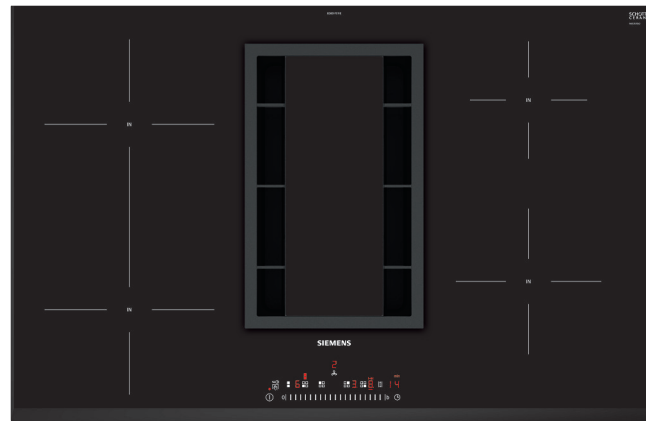
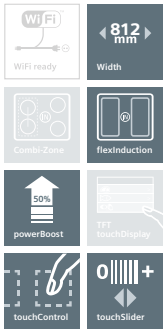
Measurements in mm

iQ700 EX875LX34E Black glass

80cm

inductionAir hob

- 2 flexInduction zones
- Dual lightSlider control
- flexMotion
- fryingSensor Plus
- powerMove
- climateControl sensor
- iQdrive motor
- powerBoost function
- 2 stage residual heat indicators (H/h)
- Count up timer
- Stainless steel side trim
- Suitable for ducted or recirculating installation



Measurements in mm

iQ500 ED851FS11E Black glass

80cm

inductionAir hob

- touchSlider control
- powerMove
- iQDrive motor
- powerBoost function
- 2 stage residual heat indicators (H/h)
- 3 sided bevel edge
- Suitable for ducted or recirculating installation

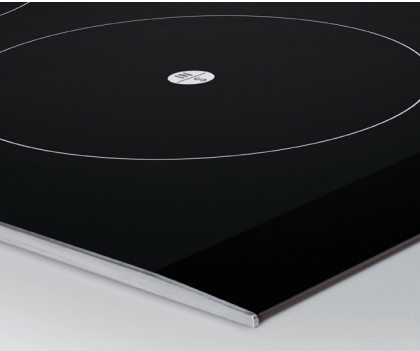


flexInduction hobs

Perfectly framed

A hob that fits in with your lifestyle, flexInduction is no-compromise cooking at its best.

With their slim 4mm profile and tough, stain and scratch resistant wipe-clean surface, it's easy to see why our smooth, high-gloss finish glass induction hobs are the perfect choice for many people.



Stainless steel side trim

Great for blending in with your existing kitchen and worktop or maybe a Teppan Yaki Domino hob, a facetted induction hob with slim steel side trim features a slightly raised edge around its circumference.



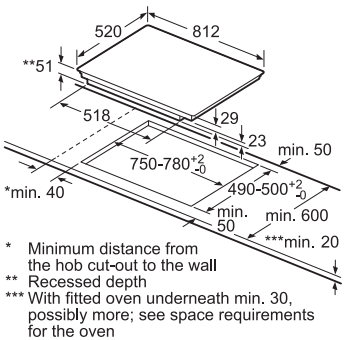
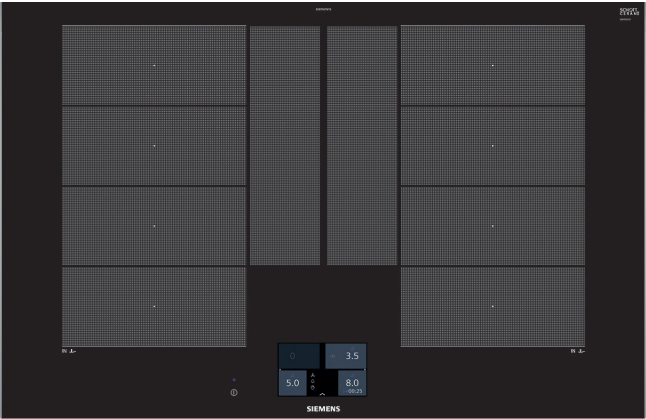
Frameless design

Siemens hobs with a frameless design offer a sleek and elegant finish that sit on top of your worksurface without any stainless steel frame or edging. The high quality black glass is finished to the highest standards with rounded edges, which complement any kitchen design or worktop.



Bevelled-edge design

A traditional bevelled-edge design induction hob is easily blended into any kitchen aesthetic, yet still features all the great flexibility of an induction hob.



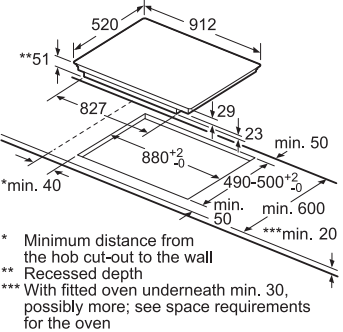
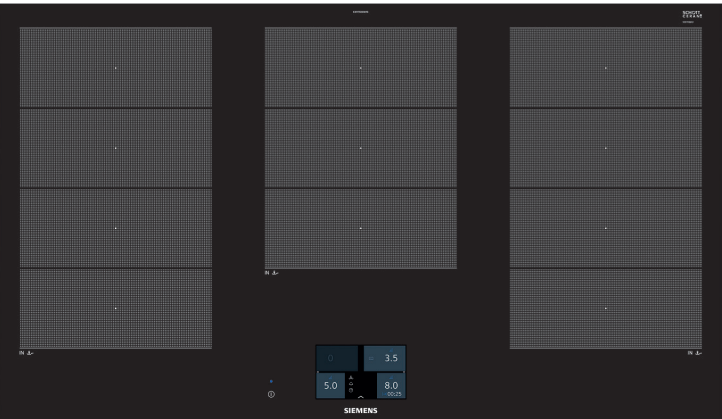
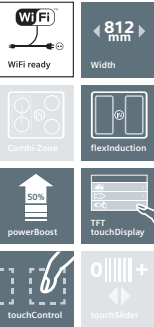
Measurements in mm

iQ700 EX875KYW1E Black glass

80cm

flexInduction hob

- 2 flexInduction Plus zones
- flexMotion
- fryingSensor Plus
- powerMove
- cookingSensor Plus ready
- cookConnect
- powerBoost function
- 2 stage residual heat indicators (H/h)
- Count up timer
- Stainless steel side trim



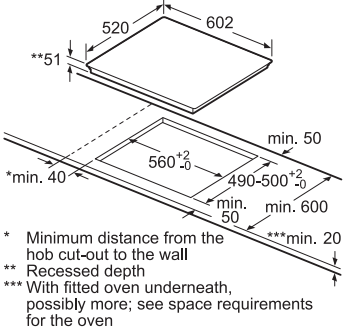
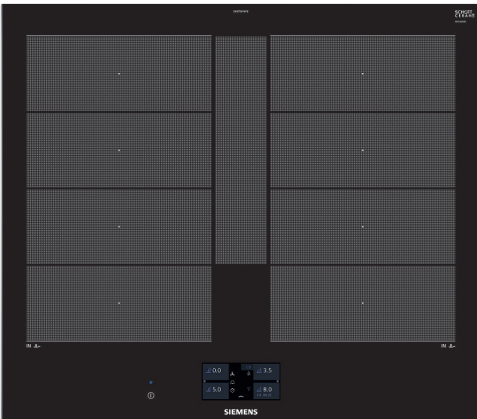
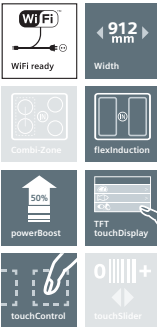
Measurements in mm

iQ700 EX975KXW1E Black glass

90cm

flexInduction hob

- 3 flexInduction zones
- flexMotion
- fryingSensor Plus
- powerMove
- cookingSensor Plus ready
- cookConnect
- powerBoost function
- 2 stage residual heat indicators (H/h)
- Count up timer
- Stainless steel side trim



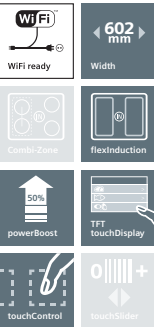
Measurements in mm

iQ700 EX675JYW1E Black glass

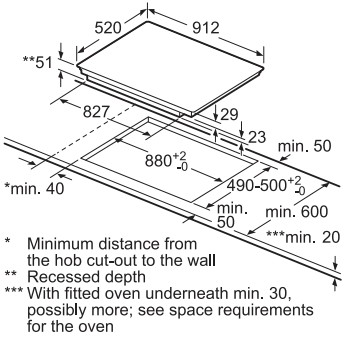
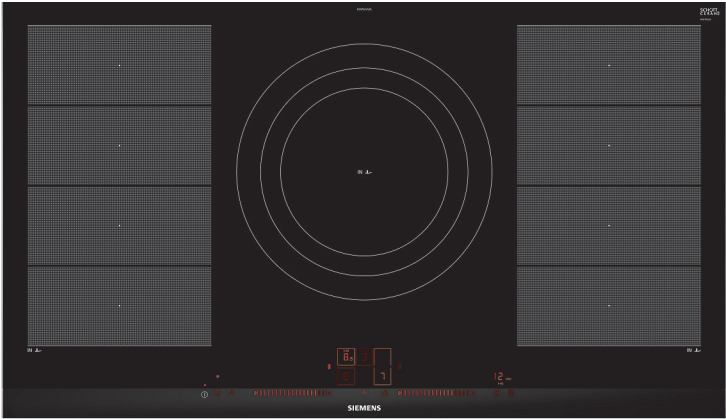
60cm

flexInduction hob

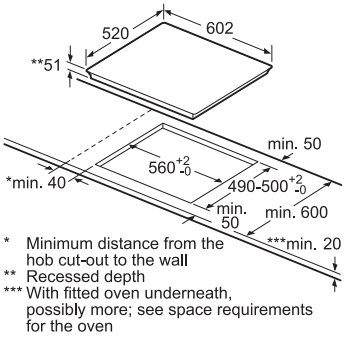
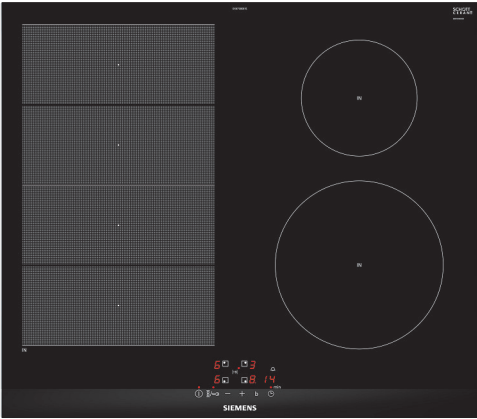
- 2 flexInduction Plus zones
- flexMotion
- fryingSensor Plus
- powerMove
- cookingSensor Plus ready
- cookConnect
- powerBoost function
- 2 stage residual heat indicators (H/h)
- Count up timer
- Stainless steel side trim



flexInduction hobs



Measurements in mm



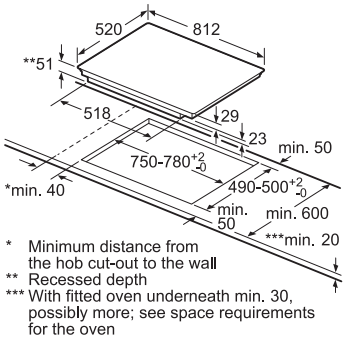
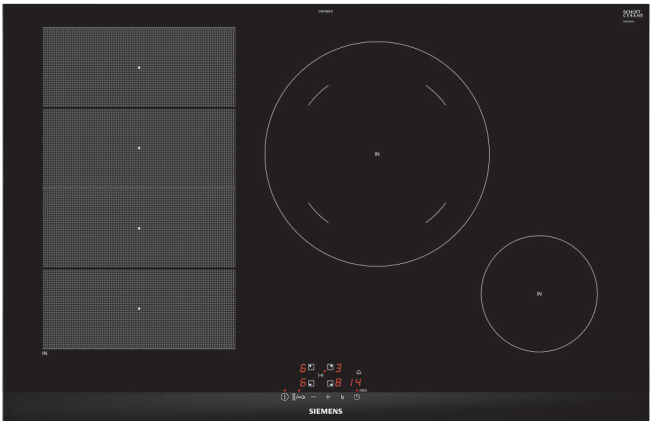
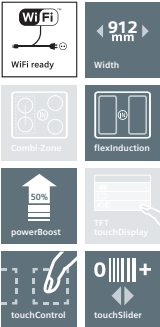
Measurements in mm

iQ700 EX975LVV1E Black glass

90cm

flexInduction hob

- 2 flexInduction + 32cm Triple zone
- flexMotion
- fryingSensor Plus
- powerMove
- cookConnect
- powerBoost function
- 2 stage residual heat indicators (H/h)
- Count up timer
- Stainless steel side trim
- Compatible with domino hobs



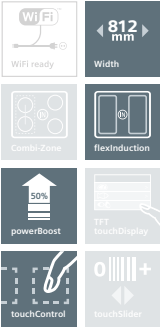
Measurements in mm

iQ700 EX875BEB1E Black glass

80cm

flexInduction hob

- 1 flexInduction + 4 zones
- powerBoost function
- 2 stage residual heat indicators (H/h)
- Stainless steel side trim

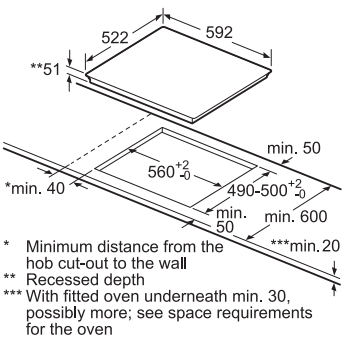
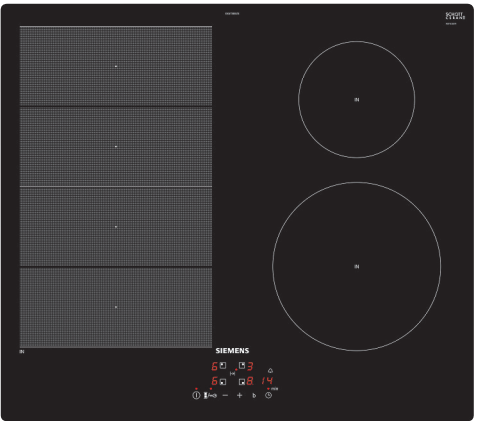
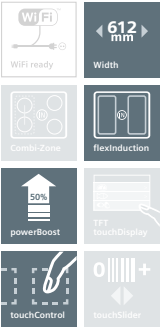


iQ700 EX675BEB1E Black glass

60cm

flexInduction hob

- 1 flexInduction + 4 zones
- powerBoost function
- 2 stage residual heat indicators (H/h)
- Stainless steel side trim



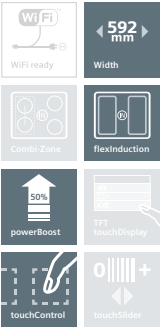
Measurements in mm

iQ700 EX611BEB1E Black glass

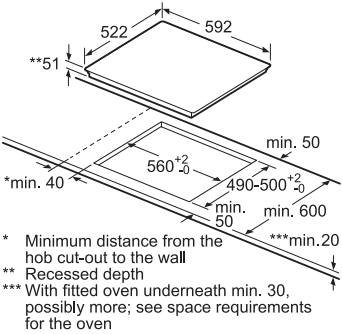
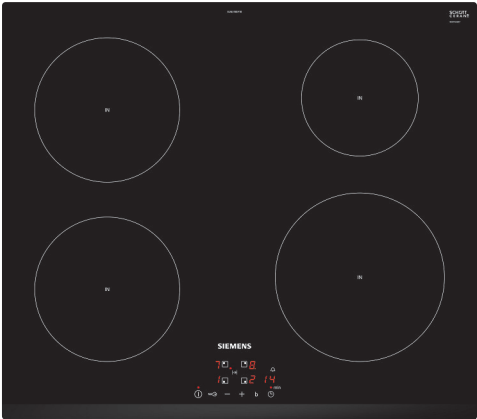
60cm

flexInduction hob

- 1 flexInduction + 4 zones
- powerBoost function
- 2 stage residual heat indicators (H/h)
- Stainless steel side trim



Induction hobs



Measurements in mm

iQ100 EU611BEB1E Black glass

60cm

- 4 induction zones
- powerBoost function
- 2 stage residual heat indicators (H/h)
- Frameless

WiFi

WiFi ready

592mm

Width

Combi Zone

Reinduction

50%

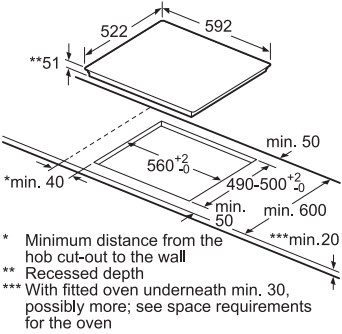
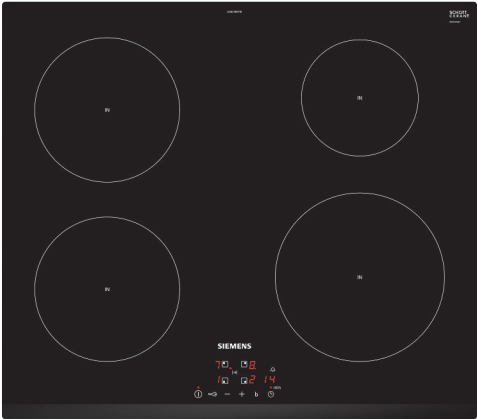
powerBoost

17.1

touchDisplay

touchControl

touchSlider



Measurements in mm

iQ100 EU631BEF1B Black glass

60cm

- 4 induction zones
- 13 Amp Plug and Play connection
- powerBoost function
- 2 stage residual heat indicators (H/h)
- Front bevelled edge

WiFi

WiFi ready

592mm

Width

Combi Zone

Reinduction

50%

powerBoost

17.1

touchDisplay

touchControl

touchSlider

Venting hob specifications

APPLIANCE TYPE		VENTING HOBS	
Design family		iQ700	iQ500
Model number		EX875LX34E	ED851FS11E
DESIGN			
Width (mm)		812	802
Control position		Front	Front
Control type		Dual lightSlider	touchSlider
Style		Stainless steel trim	3 sided bevel edge
KEY FEATURES			
Integrated downdraft extractor		■	■
Fully automatic extraction via air quality sensor		■	–
cookingSensor ready¹		HZ39050 required	–
Wireless sensor settings for hob		5 settings	–
fryingSensor Plus		5 settings	–
Number of flexInduction zones		2	–
Digital display		■	■
HOB FEATURES			
Number of individual zones		4	4
Power levels		17	17
powerBoost		■	■
panBoost		■	■
powerMove Plus		3 stages	2 stages
Automatic setting transfer		■	–
Energy consumption display		■	■
Timer with automatic switch off for each zone		■	■
Count up timer		■	–
quickStart		■	■
reStart		■	■
Keep warm function		■	■
Wipe protection function		■	■
Can be combined with other models with comfort profile		■	■
HOOD FEATURES			
climateControl sensor		■	■
Ducted operation using accessory kit		HZ381401	HZ381401
Recirculating operation using accessory kits		HZ381501	HZ381501
Metal grease filter		■	■
Power levels		9	9
Intensive setting		1	1
Automatic intensive revert setting		6 minutes	6 minutes
Automatic or manual control		■	■
Automatic after running		6 minutes	6 minutes
Interval operation		■	■
Dishwasher safe cast iron air inlet grid / standing area		■	■
Dishwasher safe filter cassette with spillage collection		200ml capacity	200ml capacity
Dishwasher spillage overflow collector		2L capacity	2L capacity
Electronic grease filter / cleanAir filter saturation indicators		■ / ■	■ / ■
SAFETY FEATURES			
Main on/off switch		■	■
Two stage residual heat indicators		■	■
Safety lock		■	■
Automatic pan recognition		■	■
Timed safety switch off		■	■
PERFORMANCE / TECHNICAL INFORMATION – HOB			
Nominal voltage (V)		220-240	220-240
Maximum power output (W)		7,400	7,400
Electrical cable length (cm)		120	120
Rear left flexInduction zone – power (kW) / dimensions (mm)		2.20 200 x 240	2.20 210 x 210
Rear right flexInduction zone – power (kW) / dimensions (mm)		2.20 200 x 240	1.40 145 x 145
Front left flexInduction zone – power (kW) / dimensions (mm)		2.20 200 x 240	2.20 210 x 210
Front right flexInduction zone – power (kW) / dimensions (mm)		2.20 200 x 240	1.80 180 x 180
flexInduction zone left – power (kW) / dimensions (mm)		3.30 400 x 240	3.60 439 x 210
flexInduction zone right – power (kW) / dimensions (mm)		3.30 400 x 240	– –
Rear left zone – with powerBoost (max. kW)		3.70	3.70
Rear right zone – with powerBoost (max. kW)		3.70	2.20
Front left zone – with powerBoost (max. kW)		3.70	3.70
Front right zone – with powerBoost (max. kW)		3.70	3.10
PERFORMANCE / TECHNICAL INFORMATION – EXTRACTOR			
Extractor Energy Efficiency Rating		A	A
Extraction rate in m³/h ^(2,3)			
- ducted / recirculating power level Minimum		350 / 300	350 / 300
- ducted / recirculating power level Maximum		530 / 480	530 / 480
- ducted / recirculating power level Intensive		690 / 600	690 / 600
Max noise level (sound pressure) based on dB(A) re 20 µPa ^(2,4)			
- ducted / recirculating power level Minimum		46 / 42	46 / 42
- ducted / recirculating power level Maximum		54 / 55	54 / 55
- ducted / recirculating power level Intensive		63 / 64	63 / 64
Noise level (sound power) based on dB(A) re 1pW ^(2,5)			
- ducted / recirculating power level Minimum		58 / 54	58 / 54
- ducted / recirculating power level Maximum		66 / 67	66 / 67
- ducted / recirculating power level Intensive		75 / 75	75 / 75
Motor power (W)		170	170
OPTIONAL ACCESSORIES			
Wireless temperature sensor		HZ39050	HZ39050
Set of four pans (3 x pans, 1 x sauté pan)		HZ390042	HZ390042
Rectangular roasting pan with lid (approx. 320 x 200mm)		HZ390011	HZ390011
Steamer pan insert of use with HEZ390011 roasting pan		HZ390012	HZ390012
Teppan Yaki (approx. 300 x 200mm)		HZ390511	HZ390511
Teppan Yaki (approx. 400 x 200mm)		HZ390512	–
Griddle plate (approx. 400 x 200mm)		HZ390522	–
cleanAir recirculating kit		HZ381501	HZ381501
Exhaust kit		HZ381401	HZ381401

■ Yes, model has this feature.
– Feature not available for this model.
All models comply with COMMISSION (EC) No. 1275/2008 with regard to ecodesign requirements for standby and off mode electric power consumption.

¹ Max 3 sensors at any time; one WSP provided.
² Air flow and noise declarations made in line with CECED Code Of Conduct.
³ Measured according to EN61591 on largest pipe diameter.
⁴ Sound pressure measured according to EN60704–2–13 on largest pipe diameter.
⁵ Sound power measured according to EN60704–3 on largest pipe diameter.

flexInduction & induction hob specifications

Appliance type	FlexInduction Hobs				
Design family	IQ 700	IQ 700	IQ 700	IQ 700	IQ 700
Model number	EX975KXW1E	EX875KYW1E	EX675JYW1E	EX975LVV1E	EX875BEB1E
Design					
Width (mm)	912	812	612	912	812
Control position	Front	Front	Front	Front	Front
Control type	TFT touchControl	TFT touchControl	TFT touchControl	Dual lightSlider	TFT touchControl
Style	Stainless steel side trim	Stainless steel side trim	Stainless steel side trim	Stainless steel side trim	Stainless steel side trim
Key features					
HomeConnect	■	■	■	■	–
cookConnect	■	■	■	■	–
5" Full TFT touchDisplay	■	■	–	–	–
3.5" Full TFT touchDisplay	–	–	–	–	–
Dish categories	■	■	■	–	–
cookingSensor Plus¹	Ready	Ready	Ready	–	–
Wireless sensor settings	5 settings	5 settings	5 settings	–	–
fryingSensor Plus	5 settings	5 settings	5 settings	4 settings	–
Number of flexInduction zones	3	2	2	2	1
Extended flexInduction zone²	–	2	1	–	–
Number of combiZones	–	–	–	–	–
powerBoost	■	■	■	■	■
panBoost	■	■	■	–	■
powerMove Plus	3 stages	3 stages	3 stages	3 stages	–
Automatic setting transfer	■	■	■	■	–
Energy consumption display	■	■	■	■	■
'Plug & Play' 13A connection	–	–	–	–	–
Features					
Number of individual zones	5	4	4	5	4
Power levels	17	17	17	17	17
Digital display	■	■	■	■	■
Timer with automatic switch off for each zone	■	■	■	■	■
Count up timer	■	■	■	■	–
quickStart	–	–	–	–	–
reStart	■	■	■	■	–
Keep warm function	■	■	■	■	■
Wipe protection function	■	■	■	■	–
Safety features					
Main on/off switch	■	■	■	■	■
Two stage residual heat indicators (H/h)	■	■	■	■	■
Safety lock	■	■	■	■	■
Automatic pan recognition	■	■	■	■	■
Timed safety switch off	■	■	■	■	■
Performance / Technical information					
Nominal voltage (V)	220-240	220-240	220-240	220-240	220-240
Maximum power output (W)	11,100	7,400	7,400	11,100	7,400
Electrical cable length (cm)	110	110	110	110	110
GB plug	–	–	–	–	–
Rear left flexInduction zone – power (kW) / dimensions (mm)	2.20 200 x 240	2.20 200 x 230	2.20 200 x 230	2.20 200 x 240	2.20 200 x 240
Rear left zone – power (kW) / diameter (mm)	– –	– –	– –	– –	– –
Rear right flexInduction zone – power (kW) / dimensions (mm)	2.20 200 x 240	2.20 200 x 230	2.20 200 x 230	2.20 200 x 240	– –
Rear right zone – power (kW) / diameter (mm)	– –	– –	– –	– –	– –
Rear centre zone – power (kW) / diameter (mm)	2.60 300 x 240	– –	– –	3.30 300 x 240	3.30 280 x 280
Front centre zone – power (kW) / diameter (mm)	– –	– –	– –	– –	– –
Front left flexInduction zone – power (kW) / dimensions (mm)	2.20 200 x 240	2.20 200 x 230	2.20 200 x 230	2.20 200 x 240	2.20 200 x 240
Front left zone – power (kW) / diameter (mm)	– –	– –	– –	– –	– –
Front right flexInduction zone – power (kW) / dimensions (mm)	2.20 200 x 240	2.20 200 x 230	2.20 200 x 230	2.20 200 x 240	– –
Front right zone – power (kW) / diameter (mm)	– –	– –	– –	– –	1.40 145 x 145
flexInduction zone left – power (kW) / dimensions (mm)	3.30 400 x 240	3.30 400 x 230	3.30 400 x 230	3.30 400 x 240	– –
flexInduction zone right – power (kW) / dimensions (mm)	3.30 400 x 240	3.30 400 x 230	3.30 400 x 230	3.30 400 x 240	– –
Extended flexInduction rear left – power (kW) / dimensions (mm)	– –	3.30 300 x 300	3.30 300 x 300	– –	– –
Extended flexInduction rear right – power (kW) / dimensions (mm)	– –	3.30 300 x 300	3.30 300 x 300	– –	– –
combiZone left – power (kW) / dimensions (mm)	– –	– –	– –	– –	– –
combiZone right – power (kW) / dimensions (mm)	– –	– –	– –	– –	– –
Rear left zone – with powerBoost (max. kW)	3.70	3.70	3.70	3.70	3.70
Rear right zone – with powerBoost (max. kW)	3.70	3.70	3.70	3.70	–
Rear centre zone – with powerBoost (max. kW)	3.70	–	–	3.70	3.70
Front centre zone – with powerBoost (max. kW)	–	–	–	–	–
Front left zone – with powerBoost (max. kW)	3.70	3.70	3.70	3.70	3.70
Front right zone – with powerBoost (max. kW)	3.70	3.70	3.70	3.70	2.20
Optional accessories					
Wireless temperature sensor	HZ39050	HZ39050	HZ39050	–	–
Set of four pans (3 x pans, 1 x sauté pan)	HZ390042	HZ390042	HZ390042	HZ390042	HZ390042
Rectangular roasting pan with lid (approx. 320 x 200mm)	HZ390011	HZ390011	HZ390011	HZ390011	–
Steamer pan insert of use with HEZ390011 roasting pan	HZ390012	HZ390012	HZ390012	HZ390012	HZ390012
Teppan Yaki (approx. 300 x 200mm)	HZ390512	HZ390512	HZ390512	HZ390512	HZ390512
Teppan Yaki (approx. 400 x 200mm)	HZ390511	HZ390511	HZ390511	HZ390511	HZ390511
Griddle plate (approx. 400 x 200mm)	HZ390522	HZ390522	HZ390522	HZ390522	HZ390522

■ Yes, model has this feature. – Feature not available for this model.
All models comply with COMMISSION (EC) No. 1275/2008 with regard to ecodesign requirements for standby and off mode electric power consumption.

¹Max 3 sensors at a y time. "Ready" identifies products with feature enabled, sensor available as additional purchase. If sensor is supplied, number supplied is detailed.

²On 60cm model, the single centre aux inductor can work only with either the left or right zones. On the 80cm models, there are two aux inductors, one allocated each to the left and right zones. No bridge is possible to use 2 aux zones together.

For specification details, please log on to [siemens-home.bsh-group.com/uk](https://www.siemens-home.bsh-group.com/uk) and download a full specification sheet.
For the full range of accessories please visit our online accessory shop on [siemens-home.bsh-group.com/uk/shop](https://www.siemens-home.bsh-group.com/uk/shop) or call our Spares Department on 0344 892 8999.

Appliance type	FlexInduction Hobs		Induction Hobs	
Design family	IQ 700	IQ 700	IQ 100	IQ 100
Model number	EX675BEB1E	EX611BEB1E	EU611BEB1E	EU631BEF18
Design				
Width (mm)	612	592	592	592
Control position	Front	Front	Front	Front
Control type	touchSlider	touchSlider	touchControl	touchControl
Style	Stainless steel side trim	Stainless steel side trim	Frameless	Front bevel
Key features				
HomeConnect	–	–	–	–
cookConnect	–	–	–	–
5" Full TFT touchDisplay	–	–	–	–
3.5" Full TFT touchDisplay	–	–	–	–
Dish categories	–	–	–	–
cookingSensor Plus¹	–	–	–	–
Wireless sensor settings	–	–	–	–
fryingSensor Plus	–	–	–	–
Number of flexInduction zones	1	1	–	–
Extended flexInduction zone²	–	–	–	–
Number of combiZones	–	–	–	–
powerBoost	■	■	■	■
panBoost	■	■	–	–
powerMove Plus	–	–	–	–
Automatic setting transfer	–	–	–	–
Energy consumption display	■	■	–	–
'Plug & Play' 13A connection	–	–	–	■
Features				
Number of individual zones	4	4	4	4
Power levels	17	17	17	17
Digital display	■	■	■	■
Timer with automatic switch off for each zone	■	■	■	■
Count up timer	–	–	–	–
quickStart	–	–	■	■
reStart	–	–	■	■
Keep warm function	■	■	–	–
Wipe protection function	–	–	–	–
Safety features				
Main on/off switch	■	■	■	■
Two stage residual heat indicators (H/h)	■	■	■	■
Safety lock	■	■	■	■
Automatic pan recognition	■	■	■	■
Timed safety switch off	■	■	■	■
Performance / Technical information				
Nominal voltage (V)	220-240	220-240	220-240	220-240
Maximum power output (W)	7,400	7,400	4,600	3,000
Electrical cable length (cm)	110	110	110	110
GB plug	–	–	–	■
Rear left flexInduction zone – power (kW) / dimensions (mm)	2.20 200 x 240	2.20 200 x 240	– –	– –
Rear left zone – power (kW) / diameter (mm)	– –	– –	1.80 180	1.80 180
Rear right flexInduction zone – power (kW) / dimensions (mm)	– –	– –	– –	– –
Rear right zone – power (kW) / diameter (mm)	1.40 145 x 145	1.40 45 x 145	1.40 145	1.40 145
Rear centre zone – power (kW) / diameter (mm)	– –	– –	– –	– –
Front centre zone – power (kW) / diameter (mm)	– –	– –	– –	– –
Front left flexInduction zone – power (kW) / dimensions (mm)	2.20 200 x 240	2.20 200 x 240	– –	– –
Front left zone – power (kW) / diameter (mm)	– –	– –	1.80 180	1.80 180
Front right flexInduction zone – power (kW) / dimensions (mm)	– –	– –	– –	– –
Front right zone – power (kW) / diameter (mm)	2.20 210 x 210	2.20 210 x 210	2.20 210	2.20 210
flexInduction zone left – power (kW) / dimensions (mm)	– –	– –	– –	– –
flexInduction zone right – power (kW) / dimensions (mm)	– –	– –	– –	– –
Extended flexInduction rear left – power (kW) / dimensions (mm)	– –	– –	– –	– –
Extended flexInduction rear right – power (kW) / dimensions (mm)	– –	– –	– –	– –
combiZone left – power (kW) / dimensions (mm)	– –	– –	– –	– –
combiZone right – power (kW) / dimensions (mm)	– –	– –	– –	– –
Rear left zone – with powerBoost (max. kW)	2.20	3.70	3.10	3.10
Rear right zone – with powerBoost (max. kW)	3.70	3.70	2.20	2.20
Rear centre zone – with powerBoost (max. kW)	–	–	–	–
Front centre zone – with powerBoost (max. kW)	–	–	–	–
Front left zone – with powerBoost (max. kW)	3.70	3.70	3.10	3.10
Front right zone – with powerBoost (max. kW)	2.20	2.20	3.70	3.70
Optional accessories				
Wireless temperature sensor	–	–	–	–
Set of four pans (3 x pans, 1 x sauté pan)	HZ390042	HZ390042	HZ390042	HZ390042
Rectangular roasting pan with lid (approx. 320 x 200mm)	HZ390011	HZ390011	–	–
Steamer pan insert of use with HEZ390011 roasting pan	HZ390012	HZ390012	–	–
Teppan Yaki (approx. 300 x 200mm)	HZ390512	HZ390512	–	–
Teppan Yaki (approx. 400 x 200mm)	HZ390511	HZ390511	–	–
Griddle plate (approx. 400 x 200mm)	HZ390522	HZ390522	–	–

■ Yes, model has this feature. – Feature not available for this model.
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