

#### lightControl

Featuring the same electronic control concept as the single ovens, the Siemens range of 10700 compact ovens co-ordinate perfectly with full sized single ovens when installed in a column. The interactive clearText display guides you easily through the available settings and when not in use, the central control dial can be retracted so it is flush with the rest of the fascia.



#### Multi-function cooking

Siemens offers four compact45 multi-function ovens in the 10700 and 10500 ranges – one with pyroKlean, two combination ovens with integral microwave and one combination model featuring pyroKlean and microwave. The multi-function ovens offer up to 12 functions plus pre-set automatic programmes – simply select the food type, enter the weight and the oven does the rest. Plus, use one of the memory positions to store your favourite recipes to ensure it is cooked to perfection every time!

#### Multi-function oven with microwave

The Siemens **10700** compact**45** HB86K572B is primarily a normal multi-function oven, but offers the option of a microwave function, which can be used independently or in combination with many of the standard cooking functions. Perfect for those occasions when traditional results are needed, but in a fraction of the time. And that's not all – choose from one of the 70 automatic defrost, cooking and combination programmes for perfect results every time!

The 10500 compact45 HB84K552B offers design co-ordination with other 10500 compact45 models, 6 functions and 20 automatic programmes.

### Multifunction oven with pyroKlean and microwave

Why not combine in column an 10700 compact45 oven with pyroKlean and microwave (HB86P572B) with one of our 10700 pyroKlean single ovens? Offering the same features as the oven with microwave. Such an installation will not only deliver complete cooking flexibility, but also delivers a massive 98 litres capacity – even more than a typical double oven – and because both ovens are pyroKlean, it means you need not clean either oven manually ever again.



## **Perfect co-ordination**

All Siemens compact 45 in the 10700 range co-ordinate with each other perfectly. Whether you are aiming for clean, vertical lines or are positioning two or three models side by side, everything lines up perfectly. If placing a compact 45 model next to a single oven, for optimum co-ordination we recommend using compact models from the 10700 range together with the HB78AB590B single oven with reduced height fascia.

Stylish built-in **microwaves** not only look good but free up valuable worktop space.



Over the past few years microwaves have become a must have addition to most UK kitchens, providing speed and convenience when needed. Siemens has a range of compact microwave-based models ranging from simple 800W microwaves to more sophisticated versions incorporating quartz grills and heating elements to replicate traditional cooking and provide combination cooking options.

## iQ 500 models

There are three models in the 10500 range – a compact 45 microwave combination oven and a compact 45 microwave, plus a microwave oven designed for installation in a wall unit. These models feature the Siemens day/night fascia design and will co-ordinate with 10500 single ovens.

These three models all feature innowave technology, which uses electronics to improve efficiency and reduce energy consumption by 15% when compared to traditional microwave technology.

#### **Standard microwaves**

Siemens also offer a range of microwaves with side control panel and fitting frame, including models with and without grill. The options include models for installation in tall housing units or in wall cabinets and all feature a choice of five microwave power levels, electronic control and automatic weight defrost and cooking programmes.



All Siemens microwaves and microwave combination ovens feature a durable and easy to clean stainless steel interior. **10500** models utilise microwaves fed from below the ceramic base of the appliance while standard models use glass turntables to ensure effective microwave distribution.

# Automatic cooking programmes and recipe memory settings

Each model in the Siemens microwave and microwave combination oven range features weight automatic cooking and defrost programmes – simply enter the food type and weight and let the appliance do the rest. Most models offer at least one memory position so you can store your favourite recipes.



## Three stage programming

The **10**500 models all allow the user to programme the appliance to run up to three consecutive power levels and cooking times.







bake and roast with hot air or even do both at the same time. And now with the introduction



## Steam combination cooking

Pure steam cooking has its benefits (see right) but it may not be the ideal option for foods that need browning and crisping. This is where the steam combination oven comes into its own. Combining traditional hot air cooking with steam cooking delivers moist, tender and browned meats and well risen, crusty bread. Moist and tender roast pork with crispy crackling is perfectly cooked using the combination appliance.

## Hot air cooking

Cooks at a temperature range of 30-230°C – ideal for traditional baking and roasting. Great for midweek meals when a smaller capacity is required.

#### Reheating

Reheating leftovers or food for latecomers using steam ensures the food is refreshed, moist and retains its texture – it also uses less energy than other methods.

#### Cleaning and de-scaling

Siemens (Q700 and (Q500 steam combination ovens feature durable high quality stainless steel interiors and catering quality stainless accessories for easy cleaning. These models offer a dedicated descaling programme and the 10,700 models also have a cleaning programme. The electronic display will advise when the cleaning and descaling programmes need to be run.

## **Automatic programmes**

Choose any one of up to 70 specially tested automatic cooking programmes for perfect results every time. Simply select the food type, enter the weight and press the start button!



Siemens (Q700 and (Q500 steam and steam combination ovens are guick and easy to install – the removable water tank has sufficient capacity to provide up to 70 minutes steam cooking at full power and means the appliance does not need plumbing in. Water is fed into the oven cavity and heated by a powerful element in the base of the appliance. This ensures maximum efficiency, as the appliance is only heating the amount of water needed for the cooking process. The ovens are thermostatically controlled to allow steam temperatures of 35-100°C – ideal for all types of fish, meat, poultry and vegetables.

## Benefits of cooking using steam

Steam and steam combination cooking is used extensively in commercial catering and baking as it ensures moist and tender results. But that is not all. Steam cooking is gentler than traditional cooking methods, which not only deliver food that is tender and with no loss of texture, but also ensures taste and colour is retained. Less of the vital vitamins and minerals and nutrients are lost with steam cooking, which also means there is no need to add salt or oil.

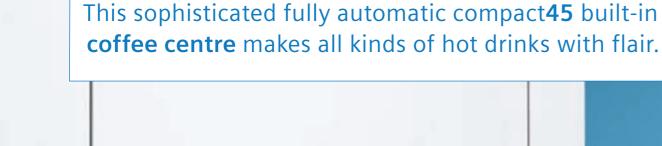


## Perfect co-ordination

All Siemens compact45 in the 2700 range co-ordinate with each other perfectly. Whether you are aiming for clean, vertical lines or are positioning two or three models side by side, everything lines up perfectly. If placing a compact45 model next to a single oven, for optimum co-ordination we recommend using compact models from the 10,700 range together with the HB78AB590B single oven with reduced height fascia.



This sophisticated fully automatic compact45 built-in





Astonishingly, there are 800 sub-flavours in a cup of espresso, and for it to achieve perfection they must be allowed to unfold fully. For this to happen, the water must be sustained at the ideal temperature for 30 seconds during the brewing process. With our new Senso Flow System, this is now possible, giving you perfect flavour every time and anytime. And with minimal heat up time and minimum standby power, it's also a unique, energy-saving feature.



#### Crema with flair

A golden-brown, creamy and long-lasting crema is the trademark of a really good espresso. To achieve this a constant pressure is key in extracting the maximum flavour from the beans. Preparing espresso requires the talents and instinct of a first class barista. With the coffee centre, we have built those skills into the very fabric of the machine. The 'aroma pressure system' automatically achieves the ideal, continuous pressure and therefore the perfect brewing result, for every single cup.

The tamper has been designed with a convex shape, that allows even more flavour to be released from the ground coffee. So no matter how much coffee you use, you'll always end up with the perfect crema. Automatically.

## Simplicity with flair

A fine milky foam, frothy as lightly whipped cream. That's the basis of the ultimate cappuccino. The ingenious swivel arm is simplicity itself to use and an optimised swirling process inside the milk nozzle/jet produces the ultimate in fine, milky foam for the perfect result every time.

We also brought a lot of in-depth thinking to the subject of milk. The result – completely new product ergonomics and a totally separate milk system separate from the coffee part.



#### Design with flair

Espresso connoisseurs who are enthralled by the entire espresso-making process will love the transparency and intuitive operation of our coffee centre. As well as drawing attention to the bean container and the water tank, an innovative lighting concept highlights the individual stages of the entire process.



The stylish warming drawers co-ordinate with all ovens and the compact 45 range.



Dinner party guests are running late? A Siemens warming drawer is the ideal solution! Designed to co-ordinate with Siemens ovens and compact45 models, the range consists of models in 29cm or 14cm height, with four temperature options ranging from 40-80°C. 14cm models are available with co-ordinating handle or with a handleless "push-pull" mechanism and new for 2009 is a design co-ordinated accessory drawer. Whether you are keeping food warm, warming crockery or in need of extra storage space, a Siemens warming or accessory drawer is a must have for the modern kitchen.



# NIMENT SILVENT

#### Easy access

The fully extendible pull out drawer allows easy access to the contents and can accommodate up to 25kg (15kg for the accessory drawer).

## Cleaning made simple

The warming drawer's easy clean smooth and hard wearing ceramic glass base is recessed, which allows for any spills to be easily contained.

## More than just drawers

The on/off indicator light lets you check at a glance whether the warming drawer has been turned off. The drawers are suitable for dinnerware warming and also food warming. They can take up to either 6 or 12 place settings, can be used to safely and hygienically keep food hot for up to 1 hour and can also be used to prove dough, gently thaw delicate items and warm up breads and pancakes.

Depending on what you want the drawer to do, the adjustable temperature range allows the temperature to be adjusted from 40°C-80°C.

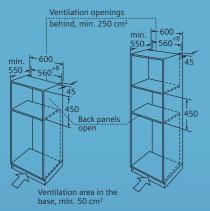


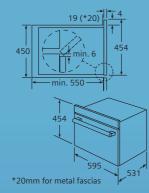


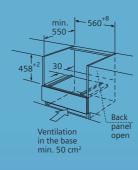


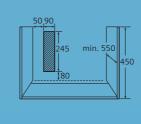
Measurements in mm

## [Q 700 Compact45 multi-function pyroKlean oven









Total connected load 3.6kW





## Compact45 multi-function pyroKlean oven HB36P572B stainless steel

Day/night glass and metal fascia Full metal central control dial Illuminated control dial

light Control

White display with blue indicator lights

Push buttons

Bar handle

Colour co ordinated handle fixing blocks Seamless fascia and door frame design

Flush fitting door

Electronic control

Digital clearText display

Digital temperature display with proposal

Digital symbol and function display Heating up indicator

Actual temperature display

Residual heat indicator

Electronic clock timer

Automatic on/off programmer

1 retractable control dial

Fast heating up

1 interior halogen light

Electronic door lock

Safety lock

Door locking

Automatic safety switch off

Moulded enamelled oven interior

3 shelf positions

Triple door glazing

Heat reflective glass

Drop down door

9 main functions: 3D hot air cooking, intensive hot air, three stage variable grill, dual zone grill, hot air grilling, conventional, bottom heat, hydroBaking, intensive conventional heat

Plate warming Hold warm

Low temperature cooking

15 automatic cooking programmes

1 memory function

pyroKlean cleaning

Full width enamelled pan

Wire pan insert

Wire shelf

Installation in tall housing unit Installation in base unit/under work surface

Oven capacity 35 litres/1.31 cu.ft

Energy efficiency rating A









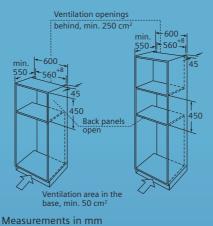


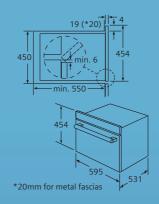


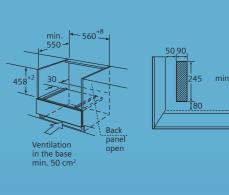


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## 700 Compact45 multi-function pyroKlean oven with microwave







Total connected load 3.6kW









## Compact45 multi-function pyroKlean oven with microwave HB86P572B stainless steel

Day/night glass and metal fascia Full metal central control dial

Illuminated control dial

lightControl

White display with blue indicator lights

Push buttons

Bar handle

Colour co ordinated handle fixing blocks Seamless fascia and door frame design

Flush fitting door

Electronic control

Digital clearText display

Digital temperature display with proposal Digital symbol and function display

Heating up indicator

Actual temperature display

Residual heat indicator Electronic clock timer

Automatic on/off programmer

1 retractable control dial Fast heating up

1 interior halogen light Electronic door lock

Safety lock

Door locking

Automatic safety switch off

Moulded enamelled oven interior

3 shelf positions

Triple door glazing

Heat reflective glass

Drop down door

12 main functions: 3D hot air cooking, intensive hot air, three stage variable grill, dual zone grill, hot air grilling, conventional, bottom heat, intensive conventional heat, microwave, combination operation, microwave combination high, microwave combination low

Plate warming

Hold warm Low temperature cooking

12 automatic cooking programmes

14 automatic defrost programmes

44 automatic combination programmes

3 programmable steps

6 memory functions

### pyroKlean cleaning

Full width enamelled pan

Wire pan insert

Wire shelf

Installation in tall housing unit Installation in base unit/under work surface





Oven capacity 42 litres/1.49 cu.ft







Also available in black as model HB86P672B\*

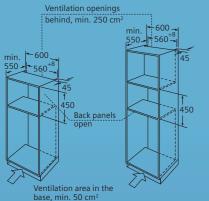
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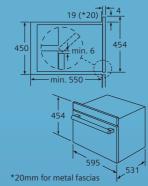
\* Available Autumn 2009

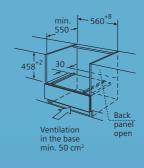
62 63

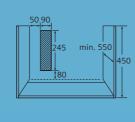
Measurements in mm

## **[Q 700** Compact**45** multi-function oven with microwave









Total connected load 3.6kW





## Compact45 multi-function oven with microwave HB86K572B stainless steel

Day/night glass and metal fascia Full metal central control dial

Illuminated control dial light Control

White display with blue indicator lights Push buttons

Bar handle

Colour co ordinated handle fixing blocks Seamless fascia and door frame design Flush fitting door

Electronic control

Digital clearText display

Digital temperature display with proposal Digital symbol and function display

Heating up indicator

Actual temperature display Residual heat indicator

Electronic clock timer

Automatic on/off programmer

1 retractable control dial

Fast heating up

1 interior halogen light

Safety lock

Automatic safety switch off

Moulded enamelled oven interior

3 shelf positions

Triple door glazing

Heat reflective glass

Drop down door

12 main functions: 3D hot air cooking, intensive hot air, three stage variable grill, dual zone grill, hot air grilling, conventional, bottom heat, intensive conventional heat, microwave, combination operation, microwave combination high, microwave combination low

Plate warming Hold warm

Low temperature cooking

12 automatic cooking programmes

14 automatic defrost programmes

44 automatic combination programmes

3 programmable steps

6 memory functions

Catalytic back liner

Catalytic roof liner

Full width enamelled pan

Wire pan insert

Wire shelf

Installation in tall housing unit Installation in base unit/under work surface Oven capacity 42 litres/1.49 cu.ft









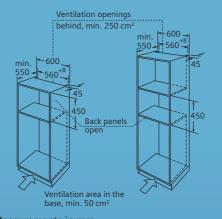


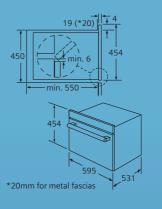


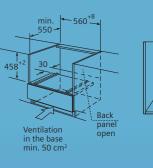


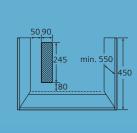
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## Compact45 multi-function oven with microwave









Total connected load 1.9kW





## Compact45 multi-function oven with microwave HB84K552B\*

Day/night glass and metal fascia Control dials with metal cap White display with blue indicator lights

Push buttons

Bar handle

Colour co ordinated handle fixing blocks Seamless fascia and door frame design

Flush fitting door

Electronic control

Electronic clock

Timer

2 retractable controls

1 interior light

Safety lock

Automatic safety switch off Moulded enamelled oven interior

3 shelf positions

Triple door glazing

Heat reflective glass Drop down door

6 main functions: intensive hot air, three stage variable grilling, hot air grilling, conventional, microwave, combination operation

5 automatic cooking programmes

5 automatic defrost programmes

10 automatic combination programmes

3 programmable steps

Catalytic back liner

Full width enamelled pan Wire pan insert

Installation in tall housing unit Installation in base unit/under work surface Oven capacity 42 litres/1.49 cu.ft











• Specification as left except:

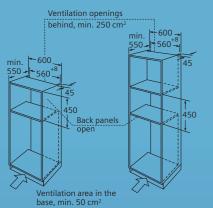
• Steel controls and handle

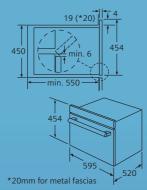
\*Available Autumn 2009

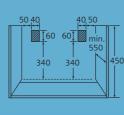
64 65

Measurements in mm

## **[Q 700** Compact**45** steam hot air combination oven







Total connected load 1.9kW





## Compact45 steam hot air combination oven HB36D572B stainless steel

Day/night glass and metal fascia Full metal central control dial

Illuminated control dial

light Control

White display with blue indicator lights

Push buttons

Bar handle

Colour co ordinated handle fixing blocks Seamless fascia and door frame design

Flush fitting door

Electronic control

Digital clear text display

Digital temperature display with proposal

Digital symbol and function display

Heating up indicator

Residual heat indicator

Flectronic clock

1 retractable control dial

1 interior halogen light

Tank empty indicator

Safety lock

Automatic safety switch off

Smooth steel oven interior

Removable wire shelf support rails

4 shelf positions

Full glass inner door

Double door glazing

Drop down door

5 main functions: intensive hot air, defrost, steam, hot air and steam combined,

reheating

Dough proving

Low temperature cooking

Hold warm

Plate warming

Cleaning programme

Descaling programme

Memory function

70 automatic programmes

1 Gastronorm 1/3 perforated tray,

40mm deep

1 Gastronorm 1/3 solid tray,

40mm deep

1 Gastronorm <sup>2</sup>/3 perforated tray,

40mm deep

1 Gastronorm <sup>2</sup>/<sub>3</sub> solid tray,

28mm deep

Wire shelf

Installation in tall housing unit Installation in base unit/under work surface

Oven capacity 32 litres/1.12 cu.ft

Energy efficiency rating A



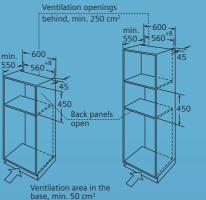


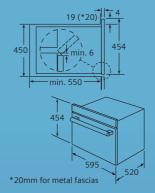


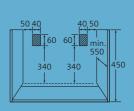


Measurements in mm

## '00 Compact**45** steam oven







Total connected load 1.9kW





## Compact45 steam oven HB26D552B stainless steel

Day/night glass and metal fascia Full metal central control dial

Illuminated control dial

light Control

White display with blue indicator lights

Push buttons

Bar handle

Colour co ordinated handle fixing blocks

Seamless fascia and door frame design

Flush fitting door

Electronic control

Digital clear text display

Digital temperature display with proposal

Digital symbol and function display

Heating up indicator

Residual heat indicator

Electronic clock

Timer

1 retractable control dial

1 interior light

Tank empty indicator

Safety lock

Automatic safety switch off

Smooth steel oven interior

Removable wire shelf support rails

4 shelf positions

Full glass inner door

Double door glazing

Drop down door

3 main functions: defrost, steam, reheating

Dough proving

Cleaning programme Descaling programme

Memory function

40 automatic programmes

1 Gastronorm <sup>2</sup>/<sub>3</sub> perforated tray, 40mm deep

1 Gastronorm <sup>2</sup>/<sub>3</sub> solid tray, 40mm deep

Wire shelf

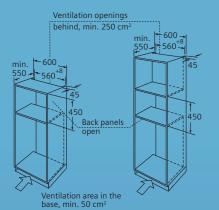
Installation in tall housing unit Installation in base unit/under work surface Oven capacity 35 litres/1.31 cu.ft

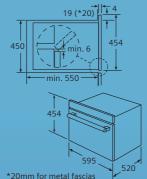


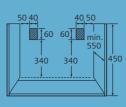
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67 66

# **iQ** 500 Compact45 steam oven







Measurements in mm

Total connected load 1.9kW





## Compact45 steam oven HB24D552B stainless steel

Day/night glass and metal fascia Control dials with metal cap White display with blue indicator lights Push buttons

Bar handle

Colour coordinated handle fixing blocks Seamless fascia and door frame design Flush fitting door

Electronic control Electronic clock

2 retractable control dials

1 interior light

Timer

Tank empty indicator Safety lock Automatic safety switch off

Smooth steel oven interior Removable wire shelf support rails

4 shelf positions Full glass inner door Double door glazing

Drop down door

2 main functions: defrost, steam

Descaling programme Memory function 20 automatic programmes 1 Gastronorm <sup>2</sup>/<sub>3</sub> perforated tray, 40mm deep

1 Gastronorm <sup>2</sup>/<sub>3</sub> solid tray, 40mm deep

Installation in tall housing unit Installation in base unit/under work surface Oven capacity 35 litres/1.31 cu.ft

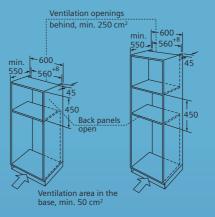


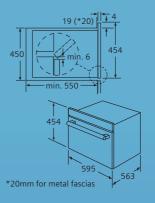
Also available in black as model HB24D652B\*

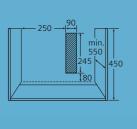
• Specification as left

\*Available Autumn 2009

# [Q 500 Compact45 microwave combination oven







Measurements in mm

Total connected load 3.24kW



## Compact45 microwave combination oven HB84E562B stainless steel

Day/night glass and metal fascia Control dials with metal cap

White display with blue indicator lights Push buttons

Bar handle

Colour coordinated handle fixing blocks Seamless fascia and door frame design

Flush fitting door

Electronic control Electronic clock

Timer

2 retractable control dials

Fast heating up

1 interior halogen light

Safety lock

Stainless steel interior

4 shelf positions

Drop down door

6 main functions: hot air,

three stage variable grilling, dual zone grill, hot air grilling, microwave, combination

operation

5 automatic defrost programmes

10 automatic combination programmes

3 programmable steps

Catalytic back liner

1 enamelled pan

1 wire shelf

Installation in tall housing unit Installation in base unit/under work surface Oven capacity 36 litres/1.28 cu.ft





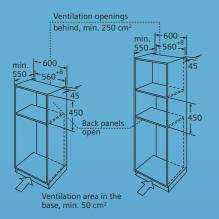


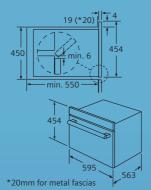


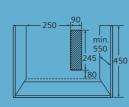
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68 69

# iQ 500 Compact45 microwave oven







Measurements in mm

Total connected load 1.22kW



# Compact45 microwave oven HF35M562B stainless steel

Day/night glass and metal fascia Control dials with metal cap White display with blue indicator lights Push buttons

Bar handle

Colour co ordinated handle fixing blocks Seamless fascia and door frame design

Flush fitting door

Electronic control

Electronic clock Timer

1 retractable control dial

1 interior halogen light

Stainless steel interior

Drop down door

1 main function: microwave

5 automatic cooking programmes

4 automatic defrost programmes

3 programmable steps

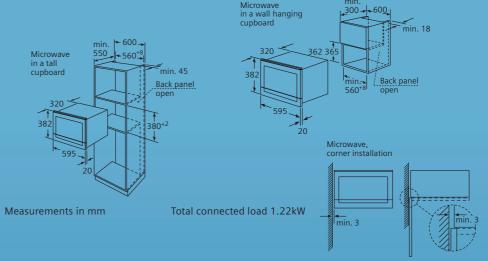
2 memory functions

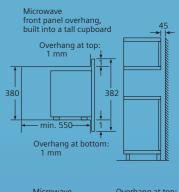
Installation in tall housing unit

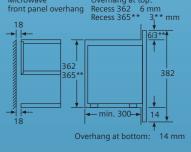
Installation in base unit/under work surface

Oven capacity 36 litres/1.28 cu.ft

# iQ 500 Microwave ovens











# Microwave oven HF25M5L2B stainless steel

Day/night glass and metal fascia White display with blue indicator lights

Push buttons

Electronic control Electronic clock

Timer

1 retractable control dial

1 interior light

Stainless steel interior

Left hinged door

1 main function: microwave

4 automatic cooking programmes

3 automatic defrost programmes

3 programmable steps

2 memory functions

Wire rack

Installation 60 cm wide wall unit or tall

housing

Oven capacity 21 litres/0.74 cu.ft

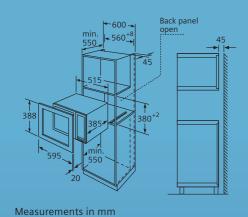
# Also available in black as model HF25M6L2B

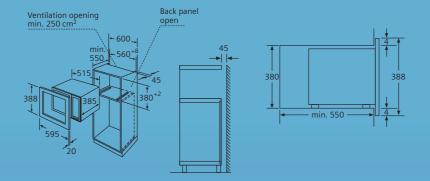
• Specification as left

The line drawings featured are provided as a guide to general dimensions only and are subject to amendment without prior notice.

For full dimensional and installation details, please refer to the documentation supplied with the appliance.

## Microwave oven





Total connected load 1.45kW



# Microwave oven HF24M562B stainless steel

White display Push buttons

Electronic control
Electronic clock
Timer

1 retractable control dial 1 interior light Stainless steel interior

Left hinged door

1 main function: microwave

3 automatic cooking programmes

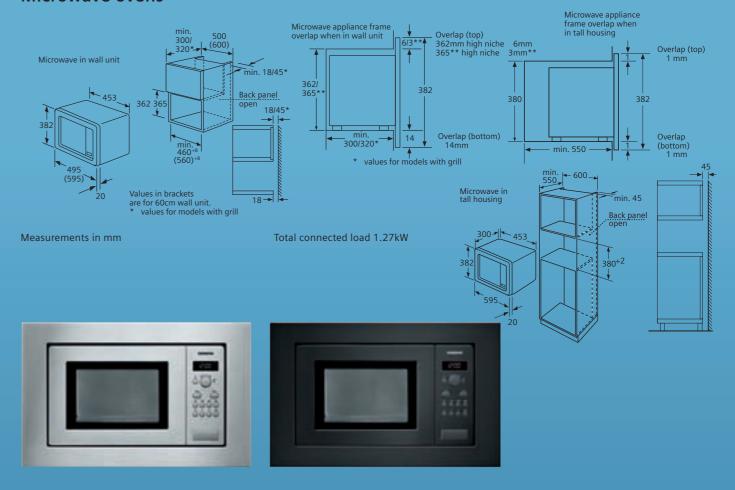
4 automatic defrost programmes

1 memory function

Installation in tall housing

Oven capacity 25 litres/0.88 cu.ft

## Microwave ovens



# Microwave oven HF15M562B stainless steel

White display Push buttons

Electronic control Electronic clock

Timer

1 retractable control dial

1 interior light
Stainless steel interior

Left hinged door

1 main function: microwave

3 automatic cooking programmes

4 automatic defrost programmes 1 memory function

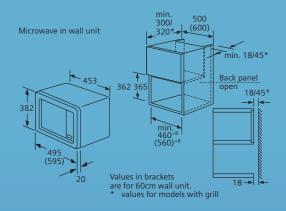
Installation in tall housing
Installation in 60 cm wide wall unit
Oven capacity 17 litres/0.60 cu.ft

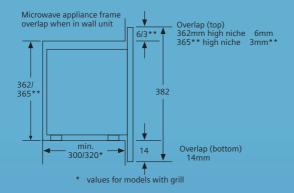
Also available in black as model HF15M662B

• Specification as left

The line drawings featured are provided as a guide to general dimensions only and are subject to amendment without prior notice. For full dimensional and installation details, please refer to the documentation supplied with the appliance.

## Microwave ovens





Measurements in mm

Total connected load 1.27kW



## Microwave oven HF15M552B stainless steel

White display Push buttons

Electronic control Electronic clock

Timer

1 retractable control dial

1 interior light

Stainless steel Left hinged door 1 main function: microwave

3 automatic cooking programmes

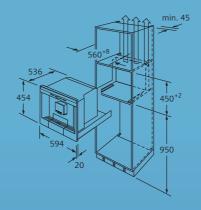
4 automatic defrost programmes

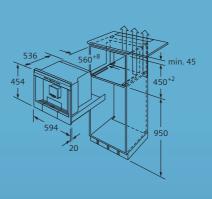
1 memory function

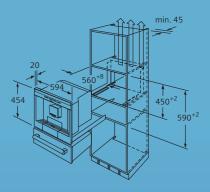
Installation in tall housing or Installation 50 cm wide wall unit

Oven capacity 17 litres/0.60 cu.ft

# **iQ** 700 Compact45 automatic coffee centre







Measurements in mm

Total connected load 1.27kW



## Compact45 automatic coffee centre TK76K572GB stainless steel

Automatic bean to cup coffee maker for regular coffee, cappuccino, espresso and café latte

Day/night glass and metal fascia Central and illuminated control dial

light**Control** 

White display with blue indicator lights Push buttons

Electronic control

Easy to use electronic clear text display Container empty warning indicators Cleaning/descaling/filter warning indicators

Senso Flow System

Aroma Pressure System

Ceramic coffee grinders

4 grinding grades

Cream centre

Auto valve system

One Touch Function for milk drinks

Single Portion Cleaning Cup illumination

Height adjustable coffee outlet

Bean and ground coffee container Separate, insulated milk container Removable water tank

Main on/off switch

2 coffee grinding processes

4 coffee with milk processes

3 coffee strength, serving size and temperature options

4 hot water temperature options

Milk foam/frothing function

Hot milk function

Automatic or manual access to water/bean containers

Information button

4 water hardness settings

Adjustable automatic switch off setting

Brita "Intenza" water filter

Storage compartments for user manual, measuring spoon and milk tube

Removable spillage collection tray and used coffee grounds container

Automatic cleaning and de scaling programmes

1000g coffee bean container Removable 2.5 litre water tank

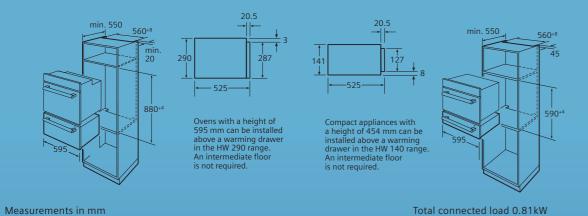
7 bar Aroma pressure system

Includes starter kit with cleaning tablets, descaling tablets, water hardness testing kit and Brita "Intenza" water filter

The line drawings featured are provided as a guide to general dimensions only and are subject to amendment without prior notice. For full dimensional and installation details, please refer to the documentation supplied with the appliance.

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## **Warming drawers**





## Warming drawer HW290562B stainless steel

29 cm high

Ideal for warming plates or keeping food warm

Stainless steel bar handle

Can accommodate up to: 40 plates 120 espresso cups Adjustable temperature range from

Toughened glass drawer base

Weight capacity 25 kg

Can be installed with compact45 appliance or with a single oven

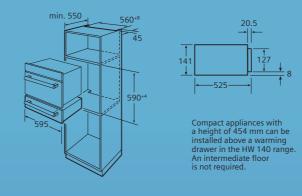
Can be installed alone if required

# Also available in stainless steel as model HW140562B

- Specification as left except:
- 14 cm high
- Can accommodate up to: 12 plates 80 espresso cups

or with Can be

## Warming drawers and accessory drawer



Measurements in mm

Total connected load 0.81kW







## Warming drawer HW1405P2B stainless steel

14cm high

Ideal for warming plates or keeping food warm

Handless push pull opening mechanism

Can accommodate up to:

12 plates

80 espresso cups

Adjustable temperature range from 30 80°C

Toughened glass drawer base Weight capacity 25kg

Can be installed with compact45 appliance or with a single oven

Can be installed alone if required

# Also available in black as model HW1406P2B

- Specification as left except:
- Black side trim

# Accessory drawer HW1405A2 stainless steel

Ideal for storage of oven accessories

Handless push pull opening mechanism

Weight capacity 15kg

Can be installed with compact45 appliance or with single oven

Can be installed alone if required

The line drawings featured are provided as a guide to general dimensions only and are subject to amendment without prior notice. For full dimensional and installation details, please refer to the documentation supplied with the appliance.

# Product specifications for compact appliances

## **SIEMENS**

# Product specifications for compact appliances

## **SIEMENS**

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Appliance type	Compact oven			
Design family	iQ 700	iQ 700	iQ 700	iQ 500
Stainless steel Black	HB36P572B	HB86P572B	HB86K572B	HB84K552E
Design characteristics		HB86P672B		HB84K652E
compact <b>45</b> appliance <sup>3</sup>	•	•	•	•
Control panel 96mm	•	•	•	•
Day/night glass and metal fascia	•	•	•	•
Central control dial - full metal	•	•	•	
Control dials with metal cap				•
Illuminated control dial	•	•	•	
lightControl White display/blue indicator lights	0/0	•/•	•/•	•/•
Push buttons/bar handle	0/0	0/0	0/0	0/0
Colour co-ordinated handle fixing blocks	•	0/0	•	•
Seamless fascia and door frame design	•	•	•	•
Flush fitting door	•	•	•	•
Features				
Electronic control	•	•	•	•
Digital clear text display	•	•	•	
Digital temperature display with proposal	•	•	•	
Digital symbol and function display	•	•	•	
Heating up indicator	•	•	•	
Actual temperature display	•	•	•	
Residual heat indicator Electronic clock timer	•	•	•	•
Automatic on/off programmer	•	•	•	
Retractable control dial/s	1	1	1	2
Fast heating up	•	•	•	
Interior lights, halogen	1	1	1	1
Electronic door lock/safety lock/door locking	0/0/0	●/●/●	-/•/-	-/•/-
Automatic safety switch off	•	•	•	•
Moulded enamelled oven interior	•	•	•	•
Number of shelf positions	3	3	3	3
Door glazing	Triple	Triple	Triple	Triple
Heat reflective glass/drop down door	●/●	●/●	•/•	●/●
Main functions		•	•	
3D hot air cooking Intensive hot air	•	•	•	•
Three stage variable grill	•		•	•
Dual zone grill	•	•	•	
Hot air grilling	•	•	•	•
Conventional	•	•	•	•
Bottom heat	•	•	•	
hydro <b>Baking</b>	•			
Intensive conventional heat	•	•	•	
Microwave		•	•	•
Combination operation		•	•	•
Microwave combination - high Microwave combination - low		•	•	
Special settings		•		
Plate warming/hold warm	•/•	●/●	•/•	_
Low temperature cooking/pyro <b>Klean</b> setting	0/0	0/0	<b>O</b> /-	-/-
Automatic cooking programmes	15	12	12	5
Automatic defrost programmes		14	14	5
Automatic combination programmes		44	44	10
Programmable steps		3	3	3
Memory function	1	6	6	-
Cleaning				
pyro <b>Klean</b> cleaning	•	•		
Catalytic back liner/roof liner/side liners			●/●/-	● - -
Standard accessories	4	1	1	1
Full width enamelled pan	1/1	1 1/1	1/1	1/-
Wire pan insert/wire shelves Technical information	1/1	1/1	1/1	17-
Installation in tall housing	•	•	•	•
Installation in base unit/under worksurface	•	•	•	•
Cavity dimensions (HxWxD) mm	221x424x363	221x424x363	221x424x363	221x424x36
Useable oven capacity litres	35	42	42	42
Maximum oven temperature °C	300	300	300	300
Energy efficiency rating⁴	Α			
Efficiency declared on <sup>5</sup>	Conventional			
Energy consumption hot air kWh	0.83			
Energy consumption conventional kWh	1.1			
Cavity size classification	Small			
Time to cook standard load <sup>4</sup> mins	41.5			
Largest baking sheet area in cm <sup>2</sup> Microwave inverter technology	1110		•	•
Microwave inverter technology Microwave distribution		Stirrer fan	Stirrer fan	Stirrer fan
Maximum microwave power watts		1000	900	900
Number of microwave power levels		5	5	5
Nominal voltage volts	220-240	220-240	220-240	220-240
Total connected load watts	3600	3600	3600	3600
Cable length cm	180	180	180	180
External cooling fan	•	•	•	•
Appliance weight kg	39.7	38.8	36.6	36.6
Safety approved	•	•	•	•

Appliance type		Microwave combination	Microwaves					
Design family		iQ 500	iQ 500	iQ 500	-	-	-	
Stainless steel		HB84E562B	HF35M562B	HF25M5L2B	HF24M562B	HF15M562B	HF15M552B	
Black				HF25M6L2B		HF15M662B		
Design characteristics								
compact <b>45</b> <sup>3</sup>		•	•					
Control panel 96mm		•	•	•				
Day/night glass and metal fascia		•	•	•				
Control dials with metal cap		•	•					
Central control dial				•				
White display		•	•	•	•	•	•	
Blue indicator lights		•	•	•			_	
Push buttons		•	•	•	•	•	•	
Bar handle		•	•	_				
Colour co-ordinated handle fixing blocks		•	•					
Seamless fascia and door frame design	-	•	•					
Flush fitting door	_	•	•					
Features								
Electronic control Electronic clock		•	•	•	•	•	•	
			-			_	_	
Timer	-	•	•	•	•	•	1	
Retractable control dial/s		2	1	1	1	1	1	
Fast heating up		•					_	
Interior lights		1		1	1	1	1	
Interior lights, halogen		1	1					
Safety lock		•			_		_	
Stainless steel interior		•	•	•	•	•	•	
Number of shelf positions		4						
Drop down door		•	•					
Left hinged door				•	•	•	•	
Main functions								
Hot air cooking		•						
Three stage variable grilling		•						
Dual zone grill		•						
Hot air grilling		•						
Microwave		•	•	•	•	•	•	
Combination operation		•						
Special settings								
Automatic cooking programmes			5	4	3	3	3	
Automatic defrost programmes		5	4	3	4	4	4	
Automatic combination programmes		10						
Programmable steps		3	3	3				
Memory function			2	2	1	1	1	
Cleaning								
Catalytic back liner		•						
Catalytic roof liner								
Catalytic side liners								
Standard accessories								
Enamelled pan		1						
Wire rack	_			1				
Wire shelves		1		'				
Technical information								
Installation in tall housing		•	•	•	•	•	•	
Installation in tall nousing Installation in base unit/under worksurface		•	•	•	•	-	•	
			•					
Installation 60cm wide wall unit	-			•		•	_	
Installation 50cm wide wall unit		142420245	242,420, 245	200-250-270	215-227-251	104-200-271	10420027	
	_	242x430x345			215x337x354	194x290x274		
	litres	36	36	21	25	17	17	
Maximum oven temperature °C		250						
Microwave inverter technology	-	Chinner	Chinne	Chinnan	Transit - I. I -	Toward - I. I.	Transact III	
Microwave distribution		Stirrer	Stirrer	Stirrer	Turntable	Turntable	Turntable	
	mm	1000	1000	000	315	245	245	
	vatts	1000	1000	900	900	800	800	
Number of microwave power levels		5	5	5	5	5	5	
	volts	220-240	220-240	220-240	220-240	220-240	220-240	
	vatts	3240	1220	1220	1450	1270	1270	
Cable length	cm	150	150	150	130	130	130	
GB plug			•	•	•	•	•	
External cooling fan		•	•	•	•	•	•	
Appliance weight	kg	42.5	16.3	16.2	18.6	16.3	13.1	
Appliance weight	Kg	12.3	10.5	10.2	10.0	10.5		

# Product specifications for compact appliances

## **SIEMENS**

# Product specifications for compact appliances

## **SIEMENS**

Appliance type	Steam ovens		
Design family	iQ 700	iQ 700	iQ 500
Stainless steel Black	HB36D572B	HB26D552B	HB24D552E HB24D652E
Design characteristics			HB24D032E
compact45 appliance <sup>3</sup>	•	•	•
Control panel 96mm	•	•	•
Day/night glass and metal fascia	•	•	•
Central control dial - full metal	•	•	
Illuminated control dial	•	•	
Control dials with with metal cap			•
light <b>Control</b>	•	•	
White display/blue indicator lights	●/●	●/●	●/●
Push buttons/bar handle	●/●	●/●	●/●
Colour co-ordinated handle fixing blocks	•	•	•
Seamless fascia and door frame design	•	•	•
Flush fitting door	•	•	•
Features			
Electronic control	•	•	•
Digital clear text display	•	•	
Digital temperature display with proposal	•	•	
Digital symbol and function display	•	•	
Heating up indicator/residual heat indicator	0/0	0/0	0/0
Electronic clock/timer	0/0	0/0	0/0
Retractable control dial/s	1	1	2 1
Interior lights Interior lights, halogen	1	1	
Interior lights, halogen Tank empty indicator	1	•	•
Safety lock/automatic safety switch off	0/0	0/0	0/0
Smooth steel oven interior	•	0/0	0,75
Removable wire shelf support rails	•	•	•
Number of shelf positions	4	4	4
Full glass inner door	•	•	•
Door glazing	Double	Double	Double
Drop down door	•	•	•
Main functions			
Intensive hot air	•		
Defrosting	•	•	•
Steaming	•	•	•
Hot air and steam combined	•		
Reheating	•	•	
Special settings			
Dough proving	•	•	
Low temperature cooking	•		
Hold warm/plate warming	●/●		
Cleaning programme/descaling programme	0/0	0/0	-/•
Memory function	•	•	•
Automatic programmes	70	40	20
Standard accessories	-		
Gastronorm 1/2 perforated tray, 40mm deep	1		
Gastronorm 1/3 solid tray, 40mm deep	1	1	1
Gastronorm ¾ perforated tray, 40mm deep Gastronorm ¾ solid tray, 28mm deep	1	1	'
Gastronorm 38 solid tray, 28mm deep Gastronorm 35 solid tray, 40mm deep		1	1
Wire shelf	1	1	- '
Technical information		'	
Installation in tall housing	•		
Installation in tall housing Installation in base unit/under worksurface	•	•	•
Cavity dimensions (HxWxD) mm	245x355x400	245x355x400	245x355x40
Useable oven capacity litres	32	35	35
Hot air/combination temperature range °C	30-230		
Hot air/combination temperature range °C	120-230		
Steam temperature range °C	35-100	35-100	35-100
Energy efficiency rating <sup>4</sup>	A		
Efficiency declared on <sup>5</sup>	Hot air		
Energy consumption hot air kWh	0.59		
Cavity size classification	Small		
External water tank	•	•	•
	1.3	1.3	1.3
	Inside cavity	Inside cavity	Inside cavit
Water tank capacity litres Steam generation		220-240	220-240
Water tank capacity litres Steam generation Nominal voltage volts	220-240		
Water tank capacity litres Steam generation Nominal voltage volts Total connected load watts	220-240 1900	1900	1900
Water tank capacity litres Steam generation Nominal voltage volts Total connected load watts Cable length cm	220-240 1900 180	1900 180	180
Water tank capacity litres Steam generation Nominal voltage volts Total connected load watts Cable length cm GB plug	220-240 1900 180	1900 180	180
Water tank capacity litres Steam generation Nominal voltage volts Total connected load watts Cable length cm	220-240 1900 180	1900 180	180

		Appliance type Design family	Compact coffee cen iQ 700
		Stainless steel	TK76K572GB
		Design characteristics	
		compact45³	•
		Control panel 96mm	•
		Day/night glass and metal fascia	•
		Central control dial - full metal	•
		Illuminated control dial	•
		lightControl  White display/blue indicator lights	•/•
		Push buttons	•
		Features	
		Electronic control/electronic display	●/●
		Clear text display	•
		Container empty warning indicators	•
		Cleaning/descaling/filter warning indicators	•
		Senso Flow system	•
		Aroma Pressure system	•
		Ceramic coffee grinders  Number of grinding grades	4
		Cream centre	•
		Auto valve system	•
		One Touch Function for milk drinks	•
		Single portion cleaning	•
		Cup illumination	•
		Height adjustable coffee outlet	•
		Bean container/ground coffee container	0/0
		Removable insulated milk container/water tank	•/•
		Main on/off switch  Number of coffee grinding processes	2
		Number of coffee with milk processes	4
		Coffee strength options	3
		Coffee serving size options	3
		Coffee temperature options	3
		Hot water temperature options	4
		Milk foam/frothing function/hot milk function	•/•
		Automatic or manual access to water/bean containers	•
		Information button	•
		Number of water hardness settings Adjustable automatic switch off setting	4
		Brita "Intenza" water filter	•
		Storage compartment for user manual	•
		Storage compartment for measuring spoon	•
\	<b>A</b>	Storage compartment for milk tube	•
ナ	$\bigoplus$	Removable spillage collection tray	•
	-	Removable used coffee grounds collection container	•
		Beverage selection - single cup	
		White coffee	•
		Personalised milk beverage Milk foam	•
		Hot water	•
		Hot milk	•
		Coffee	•
		Espresso	•
		Cappuccino	•
		Latte Macchiato	•
		Beverage selection - two cups	
		Coffee	•
		Espresso	•
		Cleaning Croom centre cleaning	
		Cream centre cleaning  Dishwasher proof milk container	•
		Cleaning programme/descaling programme	0/0
		Combined cleaning and descaling programme	•
		Milk system rinse setting	•
		Standard accessories	
		User instructions	•
		Cleaning tablets/descaling tablets	•/•
		Water hardness testing strip	•
		Brita "intenza" water filter	•
		Technical information  Minimum installation height mm	050
		Minimum installation height mm  Installation in a tall housing	950 •
		Installation in a tall nousing Installation via telescopic chassis	
		Milk container capacity litres	0.7
		Cup height mm	70-150
		Brewing chamber volume grams	7-11
		Bean container capacity grams	1000
		Ground coffee container capacity spoons	2
		Water tank capacity litres	2.5
		Aroma pressure system brewing pressure bar	7
		Drip tray capacity	14 servings
		Coffee grounds waste container capacity	14 servings
		Nominal voltage volts	220-240
		Total connected load watts	1700
		Cable length cm	150
		Cable length cm GB plug	•
		Cable length cm	

Appliance type	Warming drav	Accessory drawers			
Design family		-	_	_	-
Stainless steel side trim		HW290562B	HW140562B	HW1405P2B	HW1405A2
Black				HW1406P2B	
Design characteristics					
Install independently		•	•	•	•
Install with compact45 appliance		•	•	•	•
Install with a single oven		•	•	•	•
Bar handle		•	•		
Colour co-ordinated handle fixing blocks		•	•		
Push-pull opening mechanism				•	•
Features					
Blue operating indicator light		•	•	•	
Electronic control		•	•	•	
Rotary temperature control dial		•	•	•	
Number of settings		4	4	4	
Maximum temperature °C		80	80	80	
Minimum temperature °C		30	30	30	
Toughened glass drawer base		•	•	•	
Maximum loading (plates)		40	12	12	
Maximum loading (espresso cups)		120	80	80	
Place setting capacity <sup>1</sup>		12¹	6 <sup>2</sup>	6 <sup>2</sup>	
Maximum weight capacity	kg	25	25	25	15
Technical information					
Installation in a tall housing		•	•	•	•
Installation under work surface		•	•	•	•
Interior drawer dimensions		224x465x457	95x465x457	95x465x457	108x465x45
Drawer interior volume	litres	52	20	20	23
Nominal voltage	volts	220-240	220-240	220-240	
Total connected load watts		810	810	810	
Cable length cm		150	150	150	
GB plug		•	•	•	
Appliance weight	kg	25.2	18.6	18.6	12.4
Safety approved		•	•	•	•

#### Yes, model has this feature

 $^1$  Place setting consists of: 12 x 24cm dinner plates; 12 x 10cm soup bowls; 1 x 19cm serving dish; 1 x 17cm serving dish; 2 x 32cm diameter meat plates

 $^2$  Place setting consists of: 6 x 24cm dinner plates; 6 x 10cm soup bowls; 1 x 19cm serving dish; 1 x 17cm serving dish; 1 x 32cm diameter meat plate

<sup>3</sup> Also suitable for side by side installation

<sup>4</sup> According to Norm EN50304

 $^{\rm 5}\,{\rm Heating}$  function determining energy efficiency rating

<sup>6</sup> For use if installing appliance directly above another appliance in a tall housing unit, when the front facing edge of the dividing panel is visible

#### Accessories

Stainless steel decor strip HZ86X500<sup>6</sup>
Black decor strip HZ86X600<sup>6</sup>

For the full range of accessories please visit our online accessory shop on www.siemensappliances.co.uk or call our Spares Department on 0844 892 8921