



Free-standing appliances 2009

The future moving in.

SIEMENS



Welcome to a world of innovation. Welcome to Siemens.

Siemens has been at innovation's cutting edge for over 160 years. In the big wide world it's meant the development of technologies like 'Hawk-Eye', a wickedly accurate tracking system that has revolutionised the umpiring of cricket and tennis. In the home, it's led to the creation of a non-stop production line of highly advanced yet brilliantly simple products. Sometimes the two worlds meet.

The end game is a collection of kitchen appliances that can be mixed and matched to suit your lifestyle. All of them offering the perfect balance between eye-catching design and innovative technology. And all backed up by the Siemens excellent after-sales service.

As you'll discover as you take a look through this 2009 Free-standing brochure.

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Domestic appliances by Siemens. The future moving in.

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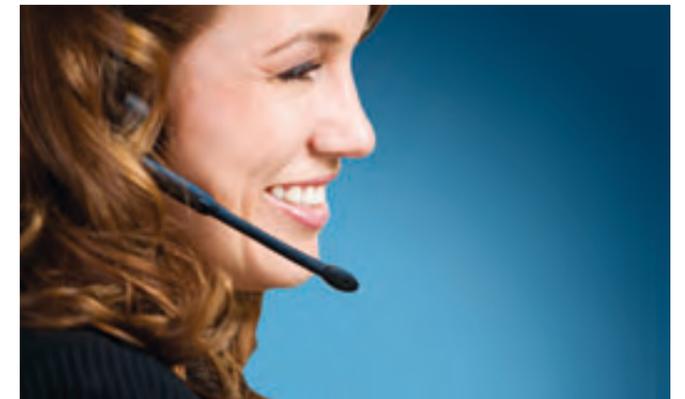
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Washing machines

Introducing our **brand new range of fully co-ordinated appliances.** Good looking on their own and fabulous together, they're not labelled **iQ** for nothing!

For over 100 years, Siemens has been the leading innovator in creating reliable, cleverly designed and quietly efficient washing machines and washer dryers.

A combination of aesthetically pleasing design with groundbreaking innovation, they truly take the humble chore of washing clothes into a whole new dimension.

Everything about a Siemens laundry appliance is designed to help you manage the range and complexity of modern textiles, with even the smallest details examined and tweaked to give you the ultimate in performance.

One of the major driving forces behind the creation of Siemens' brand new **iQ** range was to offer the customer the ability to achieve seamless design co-ordination between appliances. So the range comes in four distinct variants: **iQ100**, **iQ300**, **iQ500** and **iQ700**, that covers almost every kitchen appliance we make. With all the pieces designed to combine effortlessly with each other.

iQ 100

The range

Typical Siemens style and build quality, offering exceptional value.

iQ 300

The range

Good-looking mid-range appliances equipped with an attractive selection of smart features.

iQ 500

The range

Oozing class and refinement, these machines unite first-class features with top-class technology.

iQ 700

The range

Radical design allied with seriously innovative technology is the basis of these, our premium models.

All our laundry appliances offer superb features and benefits.

They all use our unique Siemens digital sensing technology and totalTextile Management system. Their LC display panels show the progress of the machine through the different programme stages. They have large capacities and can be cold filled. Many also sport hydroSafe leak protection and are sound engineered for an extremely quiet operation.



totalTextile Management

Today's models incorporate a host of features to help you manage the range and complexity of modern textiles. We sum it up as totalTextile Management. This means that our sophisticated sensors and programme options enable all washable textiles to be washed, and dried, efficiently, effectively and safely from the very first rinse to the last second of drying. Home laundry has never been so advanced.

Inverse logic

This function gives a faster wash regardless of the programme selected. It is designed to fit with modern living, where lightly soiled clothes are washed more often at lower temperatures.

autoLoad

No half measures here – this sensor determines precisely what load is being washed and adjusts the programme accordingly. So there's no need for a half load button, just select your programme of choice and hit start.

The LC display panel

The LC display panel on the WM16S79CGB, WM14S795GB, WM16S795GB, and WM14S798BUK models for instance, makes using these appliances so simple. The machines recommend the optimum wash load and the segmented display shows their progress through the different programme stages.



Reasons why you should buy a Siemens washing machine.

If we changed all those old washing machines, each one would save the equivalent energy of leaving a light bulb on day and night for 65 days, and enough water to fill a 1 litre kettle 11,143 times.

**Saving
30%**

**Saving
44%**

Best selling model in 1999 was "C" rated using

0.27 kWh

Best selling "A" rated model in 2009 uses

0.19 kWh

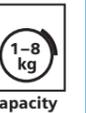
Siemens A - 20% rated 2009 model uses

0.15 kWh

Energy consumption per kg (kWh)
Source: GFK 2008

Large drum capacity

The 55 litre drum of the 7kg machines provide ample space for everyday loads. Whilst the increased drum technology of the 8kg models now provide a huge 65 litres of space, perfect for caring for the larger wash load.



Large porthole door

The large 30cm and 32cm door opening, allows easy loading of the larger 7kg and 8kg loads.

As you'd expect, our machines take full advantage of the latest in technology and innovation.

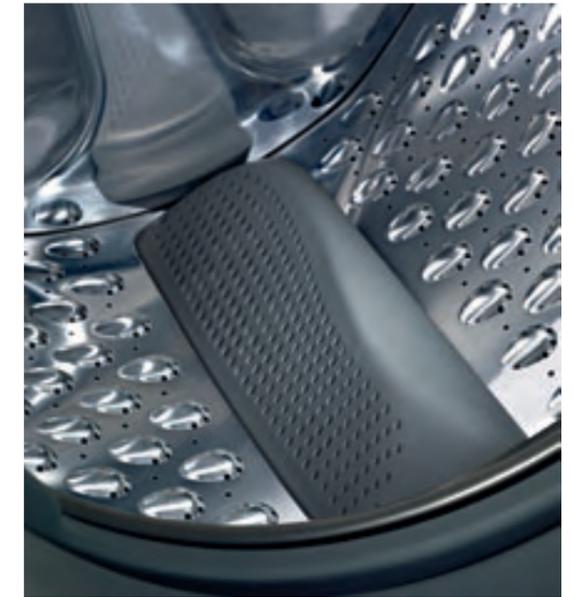
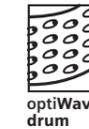
The touch control technology found on the fascia of our new washing machines is a world first for laundry products. Durable and easy to clean, the flat surface buttons offer you precision control with just the lightest of touches.



optiWave drum

The new optiWave drum system features a number of unique innovations that make it highly efficient, gentle and time saving. The extra large stainless steel inner drum sits in a machine that will slide comfortably into a standard under the counter gap, without sticking out. The 65 litre capacity lets you wash bigger loads less frequently, although we recommend no more than 8kgs for crease free perfection. You can even wash bulky items like blankets, bedspreads, duvets, curtains and even those unwieldy down-filled ski jackets.

The groundbreaking paddles have been designed to be asymmetric. The steep edges create powerful forces for heavy duty work, the shallow edges allow your clothes to glide gently around the drum, while the surface of the drum itself has been sculpted into a raindrop pattern that emulate the shape of the paddles to offer even more potent yet gentle treatment.



rainFlow

A two-way water in flow system called rainFlow, allows for rapid soaking, reducing the dry friction within the drum to protect delicate fabrics. This smart water flow system gives a constant flow of up to 4 litres per minute, which reduces soaking time, saves water and improves the distribution of water and in turn the detergent throughout all the clothes. The asymmetric paddles distribute the water and detergent mix around the drum faster for a more effective wash performance using less water and detergent.



autoLoad Plus

For the ultimate in loading accuracy and perfect wash performance, this sensor weighs the load and recommends the appropriate detergent dosage, whilst at the same time monitoring and controlling the amount of energy and water needed according to the load size.

Energy efficiency class A

To say that our machines are very economical to use and save on electricity is something of an understatement. All our washing machines boast an energy performance level that is either 10% or 20% better than the standard for class A. 20% less energy models use 0.15kWh/kg compared to the lowest energy value for class A (0.19kWh/kg). 10% more efficient models use 0.17kWh/kg below the threshold value of 0.19kWh/kg.



Self cleaning dispenser

The new self-cleaning detergent tray has been completely redesigned. Specially positioned jet-inlet sprays force water into the tray on every wash, rinsing away any left over powder or tablet residue.

autoStain removal. A world first for Siemens.

Getting rid of awkward stains with our fantastic autoStain Removal System (ASR) is simplicity itself. You don't need any pre-wash treatments, proprietary stain removers or harsh chemicals, just load the clothes choose the appropriate setting and the machine does the rest.



1. Baby Food



2. Blood



3. Butter/Oil



4. Egg



5. Soil and Sand



6. Grass



7. Coffee



8. Cosmetics



9. Red wine



10. Chocolate



11. Socks



12. Sweat



13. Tea



14. Tomato



15. Strawberry



16. Orange

The 16 programmes deal with:

1: Baby food 2: Blood 3: Butter/Oil 4: Egg 5: Soil and Sand 6: Grass 7: Coffee 8: Cosmetics 9: Red wine 10: Chocolate 11: The nasty ingrained dirt on the bottom of socks 12: Sweat 13: Tea 14: Tomato 15: Strawberry 16: Orange

What's more, thanks to its sophisticated, precision technology, each programme can actually remove stains at the low temperatures needed for delicate fabrics and textiles, eliminating the need to set the hottest and longest wash.

Washing clothes shouldn't be a chore. That's why we offer you several **specialist programmes and options** to choose from.

With so many different textiles, colours and designs available in the world of fashion, having programmes to suit your varying wash loads has never been so important. Far from being a chore the new range of wash programmes really does put you in control at the touch of a button.



Ultimate woolCare

Removing the need for hand washing your favourite woollen items. This is a gentle cradle system that treats delicate wool and cashmere with the utmost care throughout both the washing and spin drying process.

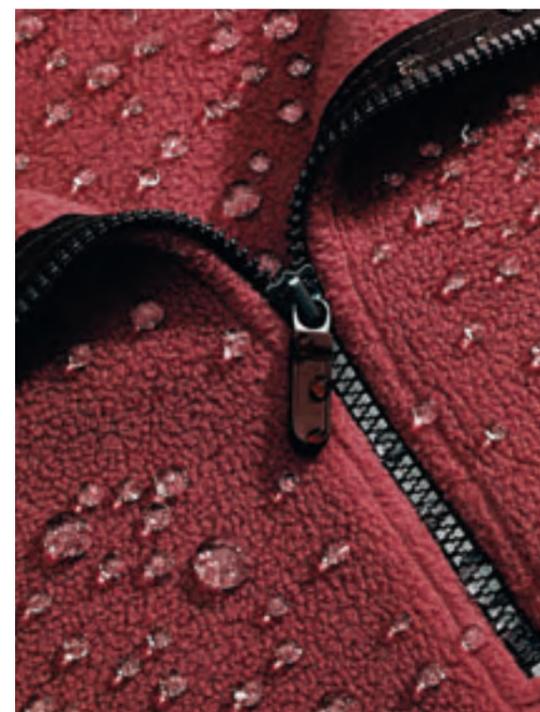


Lingerie

Specifically designed to care for and protect very delicate fabrics, ensuring the optimum wash results and maximum care for those items worn closest to the skin.

Textile guard

This specialist programme works with Nikwax, adding a re-proofing treatment to breathable fabrics. Giving renewed water repellence and extending the life cycle of your favourite outdoor clothes.



Easycare dark

A programme designed for lightly soiled dark laundry. The gentle wash action protects the colours, no "bleeding" and with the special optimised spin cycle, reduces creasing. An extra rinse cycle ensures thorough removal of detergent residue that can cause fading.

Rapid 15 (for 2kg lightly soiled load)

Never again find that your favourite outfit isn't ready to wear. Washed in 15 minutes, this is the perfect quick wash when you're really really in a rush.



Intensive wash

More intensive wash loads to deal with, simply select the intensive wash option to extend wash times and provide "A" class wash results.

Curtains

A programme specially designed to remove all dust particles with a high water level and specific spin profile to prevent creasing.

Outdoor programme designed to protect and preserve all your outdoor clothing

The extended rinse cycles of the outdoor wear programme ensure complete removal of even the most ground in dirt.



Less ironing

Selected, this option changes the spin profile to provide a gentler spin preventing heavy creasing whilst still removing the optimum amount of water for easier drying.



Shirts/Blouses

Work or school, so many of us wear shirts on a daily basis. This dedicated programme designed to wash 7 shirts at a time, has been specifically created to wash with care. Reducing wash agitation and spin to ensure creasing is reduced making the way for easier ironing.



At Siemens, quality, safety and the environment mean a great deal.



Tried and tested

All our washing machines and our washer dryer are 100% tested during production for safety, function and noise. Door hinges and metal door catches are tested to open a minimum of 20,000 times: that's equal to 48 years use – whilst one door was tested for up to 60,000 uses. Further more, 98% of all components in our washing machines are recyclable.

hydroSafe

It's comforting to know that most Siemens washing machines are guaranteed to be 100% leak proof. If ever a leak occurs, the sensor shuts down the machine immediately.



Multiple water protection

All our machines are fitted with a supply hose designed to withstand 7 times normal water pressure. They also have overflow prevention in the event of a malfunction of the machine, safe water circulation through the appliance interior and electrical locking on the porthole to prevent it being opened unintentionally.

The child lock option on the WM16S79CGB, WM16S795GB, WM14S795GB, and WM14S798BUK washing machines prevent curious hands from changing a programme.



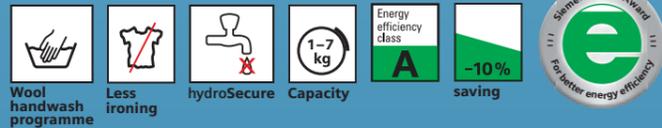
Stainless steel inner drum

Made from stainless steel the inner drum is securely encased in the outer drum. The outer drum is made of polynox, a material used extensively in the aerospace and automobile industry, where strength and longevity are essential. This special material does not rust and helps to maintain heat within the drum for efficient energy usage.

Energy and water saving

All our washing machines have an energy performance level of either 10% or 20% better than the standard for A and precise load recognition technology that will adjust the amount of water needed according to the size of the load. That's why our washing machines use only 7 litres of water per kg of dry laundry. 20% better models are highlighted in the range with a gold award and 10% better models with a silver award.





**Front loading automatic washing machine
WM14E162GB – 1400 rpm spin**

White with white door
Large 30 cm 180° opening door with metal door catch
Programme status indicators

**Digital sensing technology
autoLoad**

Dynamic motion control sensor
Anti-leak sensor
Hi precision temperature sensor
Continuous water level sensor

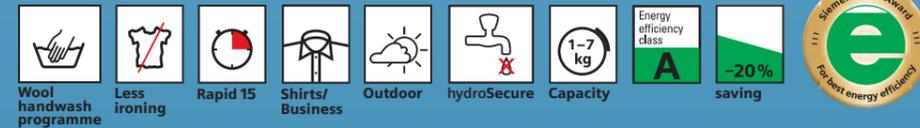
totalTextile Management

15 programmes
Hand wash wool – ultimate woolCare system
Extra rinse button
Less ironing button
Prewash button

Intensive button for power boost 'A' wash
Delicates programme
Short wash facility standard on all programmes reducing washing time by 40%
Mixed fabric 50 minute quick wash programme
Aquatronic wash system

hydroSecure anti-leak protection
Sound engineered
7kg capacity
Cold fill

Spin speed selection 1400 to 400 rpm
End of cycle buzzer
A less 10% energy
A energy, A wash and B spin class
Dimensions: 847 H x 600 W x 590 D mm



**Front loading automatic washing machine
WM12E46SGB – 1200 rpm spin**

Stainless steel front with silver door
Large 30 cm 180° opening door with metal door catch
Interactive LED display with variable temperature selection
Time delay (1-24 hours)
Remaining time indicator

**Digital sensing technology
autoLoad**

Dynamic motion control sensor
Anti-leak sensor
Hi-precision temperature sensor
Continuous water level sensor

totalTextile Management

15 programmes
Hand wash wool – ultimate woolCare system
Extra rinse button
Less ironing button
Prewash button
Mixed fabrics 50 minute quick wash programme

Delicates/silk programme
Rapid 15 minute quick wash programme
Short wash facility standard on all programmes reducing washing time by 40%
Shirts/business programme
Easy care dark programme
Outdoor wear programme
Powerwash 60°C programme
Stains programme
Intensive button for power boost 'A' wash
Multi-programme prewash
Aquatronic wash system

hydroSecure anti-leak protection
Sound engineered
7kg capacity
Cold fill
Spin speed selection 1200 to 400 rpm
A less 20% energy
A energy, A wash and B spin class
Dimensions: 847 H x 600 W x 590 D mm



**Front loading automatic washing machine
WM16S383GB – 1600 rpm spin**

White with white door
Large 32 cm 165° opening door with sloping step design and metal door catch
LED display with programme progress indicators
Time delay (1-24 hours)
Remaining time indicator

Digital sensing technology

autoLoad
Dynamic motion control sensor
Anti-leak sensor
Hi precision temperature sensor
rainFlow water inflow sensor
Continuous water level sensor
Detergent over dosage detection
Self cleaning detergent drawer

totalTextile Management
15 programmes
Hand wash wool – ultimate woolCare system
Extra rinse button
Less ironing button
Prewash button
Intensive button for power boost 'A' wash
Delicates/silk programme
Short wash facility standard on all programmes reducing washing time by 40%
Rapid 15 minute quick wash programme

Mixed fabric 50 minute quick wash programme
optiWave wash system with cascade

hydroSecure anti-leak protection
Sound engineered
8kg capacity
Cold fill
Spin speed selection 1600 to 400 rpm
End of cycle buzzer
A less 20% energy
A energy, A wash and A spin class
Dimensions: 842 H x 600 W x 590 D mm

Also available in 1400 rpm spin as model WM14S383GB

- Specification as left except:
- 1400 to 400 rpm spin speed
- White with white door
- B spin class

Also available in 1200 rpm spin as model WM12S383GB

- Specification as left except:
- 1200 to 400 rpm spin speed
- White with white door
- B spin class



**Front loading automatic washing machine
WM16S494GB – 1600 rpm spin**

White with aluminium coloured door trim
Large 32 cm 165° opening door with sloping step design and metal door catch
Interactive LED display with variable temperature selection
Time delay (1-24 hours)
Remaining time indicator

Digital sensing technology

autoLoad
Dynamic motion control sensor
Anti-leak sensor
Hi-precision temperature sensor
rainFlow water inflow sensor
Continuous water level sensor
Detergent over dosage detection
Self cleaning detergent drawer

totalTextile Management
15 programmes
Hand wash wool – ultimate woolCare system
Extra rinse button
Less ironing button
Prewash button
Intensive button for power boost 'A' wash
Delicates/silk programme
Short wash facility standard on all programmes reducing washing time by 40%
Rapid 15 minute quick wash programme

Mixed fabric 50 minute quick wash programme
Easy care dark programme
Textile guard re-proofing programme
Shirts/blouses programme
Lingerie programme
Curtains programme
optiWave wash system with cascade

hydroSafe 100% anti-leak protection guarantee
Sound engineered
8kg capacity
Cold fill
Spin speed selection 1600 to 400 rpm
End of cycle buzzer
A less 20% energy
A energy, A wash and A spin class
Dimensions: 842 H x 600 W x 590 D mm

Also available in 1400 rpm spin as model WM14S494GB

- Specification as left except:
- 1400 to 400 rpm spin speed
- White with aluminium coloured door trim
- B spin class

Also available in 1200 rpm spin as model WM12S494GB

- Specification as left except:
- 1200 to 400 rpm spin speed
- White with aluminium coloured door trim
- B spin class



**Front loading automatic washing machine
WM16S79CGB – 1600 rpm spin**

White with shiny chrome coloured door trim
Large 32 cm 165° opening door with sloping step design and metal door catch
Interactive LCD display with variable temperature selection
Time delay (1-24 hours)
Time remaining indication

Digital sensing technology

autoLoad Plus
Dynamic motion control sensor
hydroSensor intelligent eye monitoring and controlling rinse cycles
In flow metering sensor
Anti-leak sensor
Hi-precision temperature sensor
rainFlow water inflow sensor
Continuous water level sensor
Detergent over dosage display
Self cleaning detergent drawer
Load weight recommendation and detergent measurement

totalTextile Management
15 programmes

Hand wash wool – ultimate woolCare system
Delicates/silk programme
Short wash facility standard on all programmes reducing washing time by 40%
Rapid 15 minute quick wash programme

Mixed fabric 50 minute quick wash programme
Easy care dark programme
Textile guard re-proofing programme
autoStain Removal System (ASR)
Shirts/blouses programme
Lingerie programme
Curtains programme
optiWave wash system with cascade

hydroSafe 100% anti-leak protection guarantee
Sound engineered
8kg capacity
Cold fill
Spin speed selection 1600 to 400 rpm
Electronic child safety package
Drum interior light

End of cycle buzzer
A less 20% energy
A energy, A wash and A spin class
Dimensions: 842 H x 600 W x 590 D mm

Also available in 1600 rpm spin as model WM16S795GB

- Specification as left except:
- 1600 to 400 rpm spin speed
- White with aluminium coloured door trim
- A spin class

Also available in 1400 rpm spin as model WM14S795GB

- Specification as left except:
- 1400 to 400 rpm spin speed
- White with aluminium coloured door trim
- B spin class

Also available in 1400 rpm spin as black model WM14S79BUK

- Specification as left except:
- 1400 to 400 rpm spin speed
- Black with silver door
- B spin class

**Washer dryer
WD12D520GB – 1200 rpm spin**

White with white door
Large 30 cm 180° opening door with metal door catch
LCD display with programme progress indicators
Time delay (1-24 hours)
Remaining time indicator

Digital sensing technology

autoLoad
Dynamic motion control sensor
Anti-leak sensor
Hi precision temperature sensor
Continuous water level sensor

totalTextile Management
15 programmes
Hand wash wool – ultimate woolCare system
Extra rinse button
Prewash button
Intensive button for power boost 'A' wash
Delicates/silk programme
Rapid 15 minute quick wash programme

Short wash facility standard on all programmes reducing washing time by 40%

Mixed fabric 50 minute quick wash programme
Easy care dark programme
Outdoor wear programme
Shirts/blouses programme

Sensor drying
2 drying levels
Auto dry function and time selection options

Sound engineered
5kg capacity
Cold fill
Spin speed selection 1200 to 400 rpm
End of cycle buzzer
C energy
A wash
Dimensions: 850 H x 600 W x 560 D mm

Product specifications for freestanding washing machines **SIEMENS**

| Appliance type | Washing machines | | | | | |
|--|--|---|---|---|---|--|
| | IQ 100 | IQ 100 | IQ 300 | IQ 300 | IQ 300 | IQ 500 |
| Design family | WM14E162GB | WM12E465GB | WM16S383GB | WM14S383GB | WM12S383GB | WM16S494GB |
| Model number | | | | | | |
| Description | | | | | | |
| Removable top | ● | ● | ● | ● | ● | ● |
| Door hinge | Left-hand | Left-hand | Left-hand | Left-hand | Left-hand | Left-hand |
| Colour panel | White | Silver | White | White | White | White |
| Colour cabinet | White | Stainless steel front | White | White | White | White |
| Technical data | | | | | | |
| Connection rating | watts 2300 | 2300 | 2300 | 2300 | 2300 | 2300 |
| Current | amps 13 | 13 | 13 | 13 | 13 | 13 |
| Voltage | volts 220-240 | 220-240 | 220-240 | 220-240 | 220-240 | 220-240 |
| Frequency | Hz 50 | 50 | 50 | 50 | 50 | 50 |
| Dimensions | | | | | | |
| Length electrical supply cord | metres 160.0 | 160.0 | 175.0 | 175.0 | 175.0 | 175.0 |
| Height with worktop | mm 847 | 847 | 842 | 842 | 842 | 842 |
| Height without worktop/build under | mm 820 | 820 | 820 | 820 | 820 | 820 |
| Dimensions of the product (HxWxD) | mm 847 x 600 x 590 | 847 x 600 x 590 | 842 x 600 x 590 | 842 x 600 x 590 | 842 x 600 x 590 | 842 x 600 x 590 |
| Dimensions of the packed product (HxWxD) | mm 900 x 650 x 650 | 900 x 660 x 650 | 880 x 660 x 690 | 880 x 660 x 690 | 880 x 660 x 690 | 880 x 660 x 690 |
| Net weight | kg 81.00 | 70.00 | 81.00 | 81.00 | 81.00 | 81.00 |
| Gross weight | kg 82.00 | 72.00 | 82.00 | 82.00 | 82.00 | 82.00 |
| Performance | | | | | | |
| Energy efficiency class ¹ | A | A | A | A | A | A |
| Energy consumption | kWh 1.19 | 1.05 | 1.20 | 1.20 | 1.20 | 1.20 |
| Washing performance class | A | A | A | A | A | A |
| Spin drying performance class | B | B | A | B | B | A |
| Maximum spin speed | rpm 1400 | 1200 | 1600 | 1400 | 1200 | 1600 |
| Capacity cotton | kg 7.0 | 7.0 | 8.0 | 8.0 | 8.0 | 8.0 |
| Water consumption | litres 49 | 47 | 56 | 56 | 56 | 56 |
| Noise level washing (dB(A) re 1 pW) | dB 56 | 59 | 54 | 54 | 54 | 54 |
| Noise level spinning (dB(A) re 1 pW) | dB 76 | 76 | 74 | 74 | 74 | 74 |
| Total annual water consumption | litres 9800 | 9400 | 11200 | 11200 | 11200 | 11200 |
| Total annual energy consumption | kWh 238 | 210 | 240 | 240 | 240 | 240 |
| Moisture content % on dry load after maximum spin ² | 50 | 53 | 44 | 50 | 53 | 44 |
| Average washing time cotton 60°C (full load) ³ | mins 156 | 178 | 205 | 205 | 205 | 205 |
| Energy/water consumption 95°C cotton | kWh/l 2/75 | 2/75 | 2.42/94 | 2.42/94 | 2.42/94 | 2.42/94 |
| Energy/water consumption 40°C colour | kWh/l 0.65/60 | 0.65/60 | 0.83/80 | 0.83/80 | 0.83/80 | 0.83/80 |
| Energy/water consumption 40°C easy care | kWh/l 0.55/40 | 0.55/50 | 0.54/53 | 0.54/53 | 0.54/53 | 0.54/53 |
| Energy/water consumption 30°C delicates | kWh/l 0.25/34 | 0.25/38 | 0.2/39 | 0.2/39 | 0.2/39 | 0.2/39 |
| Energy/water consumption 30°C woollens | kWh/l 0.15/30 | 0.15/34 | 0.2/47 | 0.2/47 | 0.2/47 | 0.2/47 |
| Special functions | | | | | | |
| Spin speed options | Variable | Variable | Variable | Variable | Variable | Variable |
| Button options | Extra rinse, Intensive, Prewash, Start, Spin speed reduction, Less ironing | Finish in, Prewash, Temperature selection, Spin speed reduction, Extra rinse, Start | Start, Prewash, Spin speed reduction, Intensive, Extra rinse, Less ironing, Finish in | Start, Extra rinse, Spin speed reduction, Prewash, Finish in, Less ironing, Intensive | Start, Extra rinse, Spin speed reduction, Prewash, Finish in, Less ironing, Intensive | Intensive, Less ironing, Extra rinse, Prewash, Start |
| Foam control/balance control | ● / ● | ● / ● | ● / ● | ● / ● | ● / ● | ● / ● |
| Water protection system | hydroSecure | hydroSecure | hydroSecure | hydroSecure | hydroSecure | hydroSafe |
| Cold wash option | ● | ● | ● | ● | ● | ● |
| Progress indicator | LED | LED-display | LED | LED | LED | LED-display |
| Time remaining | ● | ● | ● | ● | ● | ● |
| Start delay time max | hours 24 | 24 | 24 | 24 | 24 | 24 |
| Half load option | Automatic adjustment | Automatic adjustment | Automatic adjustment | Automatic adjustment | Automatic adjustment | Automatic adjustment |
| Pre-wash | ● | ● | ● | ● | ● | ● |
| Inverse logic | Wash time reduced as standard | Wash time reduced as standard | Wash time reduced as standard | Wash time reduced as standard | Wash time reduced as standard | Wash time reduced as standard |
| Wool programme | Machine and hand wash | Machine and hand wash | Machine and hand wash | Machine and hand wash | Machine and hand wash | Machine and hand wash |
| Rinse hold | ● | ● | ● | ● | ● | ● |
| Delicates/silk | Available | Available | Available | Available | Available | Available |
| Curtaains/lingerie | ● / ● | ● / ● | ● / ● | ● / ● | ● / ● | ● / ● |
| Shirts/blouses | ● | ● | ● | ● | ● | ● |
| Outdoor wear/textile guard | ● / - | ● / - | ● / - | ● / - | ● / - | ● / - |
| Rapid 15 | ● | ● | ● | ● | ● | ● |
| autoStain removal system (ASR) | ● | ● | ● | ● | ● | ● |
| Load measurement/detergent dosage | ● | ● | ● | ● | ● | ● |
| Self cleaning detergent drawer | ● | ● | ● | ● | ● | ● |
| Specification | | | | | | |
| Door opening | 180 | 180 | 165 | 165 | 165 | 165 |
| Drum volume | litres 55 | 55 | 65 | 65 | 65 | 65 |
| Cold fill | ● | ● | ● | ● | ● | ● |
| Optional accessories | WX975600, WZ10130, WZ20430, WZ20460 | WX975600, WZ10130, WZ20430, WZ20460 | WX975600, WZ10130, WZ20430, WZ20460 | WX975600, WZ10130, WZ20430, WZ20460 | WX975600, WZ10130, WZ20430, WZ20460 | WX975600, WZ10130, WZ20430, WZ20460 |
| Programme end indication | LED, Acoustic | Acoustic, LED-display | LED-display, Acoustic | LED-display, Acoustic | LED-display, Acoustic | Acoustic, LED-display |
| Loading sensor | ● | ● | ● | ● | ● | ● |
| Cottons/coloureds | 60°C Stains, 40°C, 60°C, 90°C, 30°C | Economy, Intensive, Standard cold 90°C | 60°C Eco, 90°C, 40°C, 30°C, 60°C | 40°C, 60°C, 60°C Eco, 90°C, 30°C | 40°C, 60°C, 60°C Eco, 90°C, 30°C | 30°C, 50°C, 40°C, 60°C, 60°C Eco, 90°C, Cold |
| Easy-care programme | 60°C, 40°C, 30°C | Standard cold 60°C | 40°C, 60°C, 30°C | 60°C, 40°C, 30°C | 60°C, 40°C, 30°C | 50°C, 40°C, 30°C, Cold, 60°C |
| hydroSensor | | | | | | |
| Depth with door open (90°) | 99.00 | 99.00 | 99.00 | 99.00 | 99.00 | 99.00 |
| Appliance depth including wall distance | 59 | 59 | 59 | 59 | 59 | 59 |
| Temperature selection | Programme selector | Push button | Programme selector | Programme selector | Programme selector | Push button |

● Yes, model has this feature

¹ Energy labelling data based on 6kg 60°C cotton cold fill EN60456

² The lower the %, the dryer the fabric

³ Figures are approximate since installation conditions vary

Inlet valve connected directly to ¾" screwed joint

Water pressure required: 1-10 bars

Flow rate: 8 litres per minute

Product specifications for freestanding washing machines **SIEMENS**

| Appliance type | Washing machines | | | | | | Washer dryer |
|--|--|--|--|--|--|--|--|
| | IQ 500 | IQ 500 | IQ 700 | IQ 700 | IQ 700 | IQ 700 | |
| Design family | WM14S494GB | WM12S494GB | WM16S79CGB | WM16S795GB | WM14S795GB | WM14S798UK | WD12D520GB |
| Model number | | | | | | | |
| Description | | | | | | | |
| Removable top | ● | ● | ● | ● | ● | ● | ● |
| Door hinge | Left-hand | Left-hand | Left-hand | Left-hand | Left-hand | Left-hand | Left-hand |
| Colour panel | White | White | White | White | White | Black | White |
| Colour cabinet | White | White | White | White | White | Black | White |
| Technical data | | | | | | | |
| Connection rating | watts 2300 | 2300 | 2300 | 2300 | 2300 | 2300 | 2200 |
| Current | amps 13 | 13 | 13 | 13 | 13 | 13 | 13 |
| Voltage | volts 220-240 | 220-240 | 220-240 | 220-240 | 220-240 | 220-240 | 230 |
| Frequency | Hz 50 | 50 | 50 | 50 | 50 | 50 | 50 |
| Dimensions | | | | | | | |
| Length electrical supply cord | metres 175.0 | 175.0 | 175.0 | 175.0 | 175.0 | 175.0 | 175.0 |
| Height with worktop | mm 842 | 842 | 842 | 842 | 842 | 842 | 850 |
| Height without worktop/build under | mm 820 | 820 | 820 | 820 | 820 | 820 | 820 |
| Dimensions of the product (HxWxD) | mm 842 x 600 x 590 | 842 x 600 x 590 | 842 x 600 x 590 | 842 x 600 x 590 | 842 x 600 x 590 | 842 x 600 x 590 | 850 x 600 x 560 |
| Dimensions of the packed product (HxWxD) | mm 880 x 660 x 690 | 880 x 660 x 690 | 880 x 660 x 690 | 880 x 660 x 690 | 880 x 660 x 690 | 880 x 660 x 690 | 990 x 670 x 620 |
| Net weight | kg 81.00 | 81.00 | 81.00 | 81.00 | 81.00 | 77.00 | 73 |
| Gross weight | kg 82.00 | 82.00 | 82.00 | 82.00 | 82.00 | 78.00 | 78 |
| Performance | | | | | | | |
| Energy efficiency class ¹ | A | A | A | A | A | A | C |
| Energy consumption | kWh 1.20 | 1.20 | 1.20 | 1.20 | 1.20 | 1.20 | 0.95 |
| Washing performance class | A | A | A | A | A | A | A |
| Spin drying performance class | B | B | A | A | B | B | B |
| Maximum spin speed | rpm 1400 | 1200 | 1600 | 1600 | 1400 | 1400 | 1200 |
| Capacity cotton | kg 8.0 | 8.0 | 8.0 | 8.0 | 8.0 | 8.0 | 5/2.5 drying |
| Water consumption | litres 56 | 56 | 56 | 56 | 56 | 56 | 114 wash and dry |
| Noise level washing (dB(A) re 1 pW) | dB 54 | 54 | 54 | 54 | 54 | 54 | 62 |
| Noise level spinning (dB(A) re 1 pW) | dB 71 | 71 | 74 | 74 | 71 | 71 | 75 |
| Total annual water consumption | litres 11200 | 11200 | 11200 | 11200 | 11200 | 11200 | 9400 |
| Total annual energy consumption | kWh 240 | 240 | 240 | 240 | 240 | 240 | 190 |
| Total annual water consumption wash/dry | litres | | | | | | 22800 |
| Total annual energy consumption wash/dry | kWh | | | | | | 920 |
| Moisture content % on dry load after maximum spin ² | 50 | 53 | 44 | 44 | 50 | 50 | 53 |
| Average washing time cotton 60°C (full load) ³ | mins 205 | 205 | 205 | 205 | 205 | 205 | 315 wash and dry |
| Energy/water consumption 95°C cotton | kWh/l 2.42/94 | 2.42/94 | 2.42/81 | 2.42/81 | 2.42/81 | 2.42/81 | 1.72/59 |
| Energy/water consumption 40°C colour | kWh/l 0.83/80 | 0.83/80 | 0.83/67 | 0.83/67 | 0.83/67 | 0.83/67 | 0.46/52 |
| Energy/water consumption 40°C easy care | kWh/l 0.54/53 | 0.54/53 | 0.54/43 | 0.54/43 | 0.54/43 | 0.54/43 | 0.34/34 |
| Energy/water consumption 30°C delicates | kWh/l 0.2/39 | 0.2/39 | 0.2/30 | 0.2/30 | 0.2/30 | 0.2/30 | 0.32/39 |
| Energy/water consumption 30°C woollens | kWh/l 0.2/47 | 0.2/47 | 0.17/30 | 0.17/30 | 0.17/30 | 0.17/30 | 0.17/33 |
| Special functions | | | | | | | |
| Spin speed options | Variable | Variable | Variable | Variable | Variable | Variable | Variable |
| Button options | Prewash, Intensive, Start, Extra rinse, Less ironing | Prewash, Intensive, Start, Extra rinse, Less ironing | Start, Temperature selection, Spin speed reduction | Start, Temperature selection, Spin speed reduction | Start, Temperature selection, Spin speed reduction | Start, Temperature selection, Spin speed reduction | Start, Temperature selection, Drying, Extra rinse, Finish in, Intensive, Spin speed reduction, Prewash |
| Foam control/balance control | ● / ● | ● / ● | ● / ● | ● / ● | ● / ● | ● / ● | ● / ● |
| Water protection system | hydroSafe | hydroSafe | hydroSafe | hydroSafe | hydroSafe | hydroSafe | hydroSafe |
| Cold wash option | ● | ● | ● | ● | ● | ● | ● |
| Progress indicator | LED-display | LED-display | LCD-display | LCD-display | LCD-display | LCD-display | LCD-display |
| Time remaining | ● | ● | ● | ● | ● | ● | ● |
| Start delay time max | hours 24 | 24 | 24 | 24 | 24 | 24 | 24 |
| Half load option | Automatic adjustment | Automatic adjustment | Automatic adjustment | Automatic adjustment | Automatic adjustment | Automatic adjustment | Automatic adjustment |
| Pre-wash | ● | ● | ● | ● | ● | ● | ● |
| Inverse logic | Wash time reduced as standard | Wash time reduced as standard | Wash time reduced as standard | Wash time reduced as standard | Wash time reduced as standard | Wash time reduced as standard | Wash time reduced as standard |
| Wool programme | Machine and hand wash | Machine and hand wash | Machine and hand wash | Machine and hand wash | Machine and hand wash | Machine and hand wash | Machine and hand wash |
| Rinse hold | ● | ● | ● | ● | ● | ● | ● |
| Delicates/silk | Available | Available | Available | Available | Available | Available | Available |
| Curtaains/lingerie | ● / ● | ● / ● | ● / ● | ● / ● | ● / ● | ● / ● | ● / ● |
| Shirts/blouses | ● | ● | ● | ● | ● | ● | ● |
| Outdoor wear/textile guard | - / ● | - / ● | - / ● | - / ● | - / ● | - / ● | - / ● |
| Rapid 15 | ● | ● | ● | ● | ● | ● | ● |
| autoStain removal system (ASR) | ● | ● | ● | ● | ● | ● | ● |
| Load measurement/detergent dosage | ● | ● | ● | ● | ● | ● | ● |
| Self cleaning detergent drawer | ● | ● | ● | ● | ● | ● | ● |
| Specification | | | | | | | |
| Door opening | 165 | 165 | 165 | 165 | 165 | 165 | 180 |
| Drum volume | litres 65 | 65 | 65 | 65 | 65 | 65 | 42 |
| Cold fill | ● | ● | ● | ● | ● | ● | ● |
| Optional accessories | WX975600, WZ10130, WZ20430, WZ20460 | WX975600, WZ10130, WZ20430, WZ20460 | WX975600, WZ10130, WZ20430, WZ20460 | WX975600, WZ10130, WZ20430, WZ20460 | WX975600, WZ10130, WZ20430, WZ20460 | WX975600, WZ10130, WZ20430 | WZ10190 |
| Programme end indication | Acoustic, LED-display | LED-display, Acoustic | Acoustic, LCD-display | Acoustic, LCD-display | Acoustic, LCD-display | Acoustic, LCD-display | LCD-display |
| Loading sensor | ● | ● | ● | ● | ● | ● | ● |
| Cottons/coloureds | 90°C, 60°C, 60°C Eco, 50°C, Cold, 30°C, 40°C | 90°C, 60°C, 60°C Eco, 50°C, Cold, 30°C, 40°C | 60°C, Cold, 40°C, 50°C, 60°C Eco, 70°C, 80°C, 90°C, 30°C | 60°C, Cold, 40°C, 50°C, 60°C Eco, 70°C, 80°C, 90°C, 30°C | 60°C, 40°C Eco, 50°C, 40°C, Cold, 30°C, 70°C, 30°C | Cold, 40°C, 90°C, 80°C, 70°C, 30°C, 60°C Eco, 60°C, 50°C | 60°C Eco, 50°C, 60°C, 30°C, Economy, Intensive, Standard, 40°C, 90°C, Cold |
| Easy-care programme | Cold, 60°C, 50°C, 30°C, 40°C | Cold, 60°C, 50°C, 30°C, 40°C | 30°C, 50°C, 40°C, Cold, 60°C | 30°C, 50°C, 40°C, Cold, 60°C | 60°C, 40°C, 30°C, Cold, 50°C | 60°C, 50°C, 30°C, Cold, 40°C | 50°C, 40°C, 30°C, 60°C, Cold |
| | | | | | | | |

SIEMENS

Tumble dryers

Introducing our **brand new range of fully co-ordinated appliances.** Good looking on their own and fabulous together, they're not labelled **iQ** for nothing!

Wouldn't it be great to own a tumble dryer that not only offered really low energy consumption, but also kept it that way for its entire life? Well now you can.

Our new WT46W56CGB and WT46W560GB condenser dryers consume less energy than any other dryer in the world. Not only are they A rated but, thanks to some really innovative technology, they're also the first in the world to stay that way for their entire working life.

And of course, like all our tumble dryers they use both totalTextile management and digital sensing technology for truly accurate and responsive drying. They are the perfect partners for Siemens washing machines.

One of the major driving forces behind the creation of Siemens' brand new **iQ** range was to offer the customer the ability to achieve seamless design co-ordination between appliances. So the range comes in three distinct variants: **iQ300**, **iQ500** and **iQ700**, that covers almost every kitchen appliance we make. With all the pieces designed to combine effortlessly with each other.

iQ 300

The range

Good-looking mid-range appliances equipped with an attractive selection of smart features.

iQ 500

The range

Oozing class and refinement, these machines unite first-class features with top-class technology.

iQ 700

The range

Radical design allied with seriously innovative technology is the basis of these, our premium models.

Fabulous energy efficiency. For life.

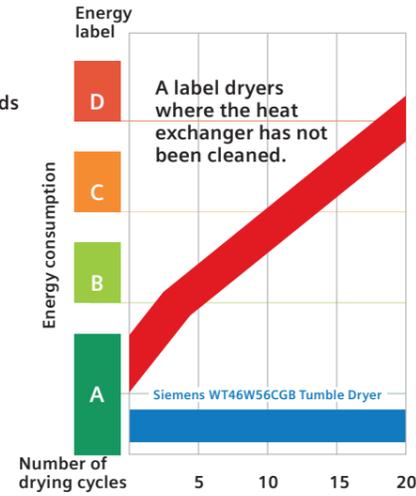
Our new WT46W56CGB and WT46W560GB condenser dryers use up to 40% less electricity. They use 0.27 kWh/kg compared to the lowest energy value for class A (0.48 kWh/kg) than others in their class, and almost half of that used by any B rated machine. But what makes them unique, right across the world, is that they stay that way for their entire working life.



Introducing the unique Siemens automatic self-cleaning system

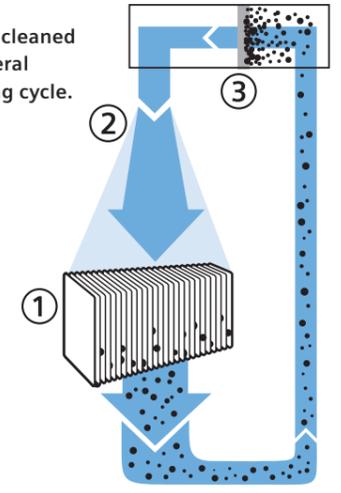
Every condenser dryer has a heat exchanger. Over time, it gets clogged up with lint and fluff from clothes and fabrics. If these are not removed regularly and the heat exchanger cleaned, the machine's energy consumption shoots up and its energy rating collapses. Dropping from A to B and even to D. Our WT46W56CGB and WT46W560GB dryers however clean themselves automatically every time they're used, by taking the water extracted from the drying clothes, filtering it, then using it to flush out and clean the heat exchanger unit.

Irregular cleaning of the heat exchanger leads to increased energy consumption.



A label dryers where the heat exchanger has not been cleaned.

Heat exchanger is cleaned automatically several times during drying cycle.



1. Lint and fluff
2. Self-cleaning
3. Water filtering

The super40 drying programme

This programme chooses the best possible temperature and cooling down phase to make sure that clothes that have been washed with the Rapid15 quick wash cycle are perfectly dry in just 40 minutes.



Dry washing, dry room

85% of the humidity generated by the drying is kept within the machine. Other heat pump dryers on the market are nowhere near as efficient at this, and so produce far higher air humidity in the room.

No quieter heat-pump dryer in the world

Because our new dryers enjoy specially developed insulation, they also hold the world record for low decibel drying.



You'll discover a range of smart features and benefits on all our dryers.

The softDry drum system is unique to Siemens. The soft structure of the 'Wave' style paddles make for a gentler three-dimensional distribution of your clothes. Not only around the drum, but also by bringing them from the back of the drum to the front. This makes reverse tumble action a thing of the dim and distant past, helps dry large items more evenly and reduces the level of creasing.



Fluff filters

The filter at the front of the machine ensures problem free functioning and longevity of the machine. Easy to access and simple and convenient to clean.



Sensor drying

The Siemens sensor drying system provides uniform drying results. The residual moisture in the laundry is monitored by an electronic moisture monitoring system and the drying time adjusted accordingly. Everything is precisely dried and fabrics treated with the utmost care.

Programme status panel

Enjoy total control with our programme status panel including time delay and time remaining (depending on model).



Less ironing

When this option is selected, the drying time is lengthened and the anti-crease phase at the end of the programme is extended. And, thanks to the gentle motion of the paddles in the softDry system, the clothes are less creased so you spend less time ironing.

Reasons why you should buy a Siemens tumble dryer.

Best selling model in 1999 was "D" rated using

0.82 kWh

Best selling "C" rated model in 2009 uses

0.73 kWh

Siemens "B" rated model in 2009 uses

0.50 kWh

Siemens A -40% rated 2009 model uses

0.27 kWh

Energy consumption per kg (kWh)

If these appliances were replaced by newer, energy efficient models, it would save around 44 billion kilowatt hours of electricity – an amount equivalent to the annual demand of about 10 million homes.

Saving **-11%**

Saving **-32%**

Saving **-67%**

Source: GfK 2008

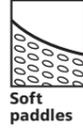


LED indicator

The LED indicator sensor lights on the control panel clearly show the programme progress of the clothes being dried at a glance, and if you've forgotten to empty the condensed water container, an indicator light will light up as a gentle reminder.

With our dryers, as with all our appliances, technology and innovation are key.

To try and recreate that 'Gently dried by Nature' feel, we've developed a new airflow drying system that combines a unique drum and paddle action for a totally new way of drying.



Soft paddles

ENS



More even drying

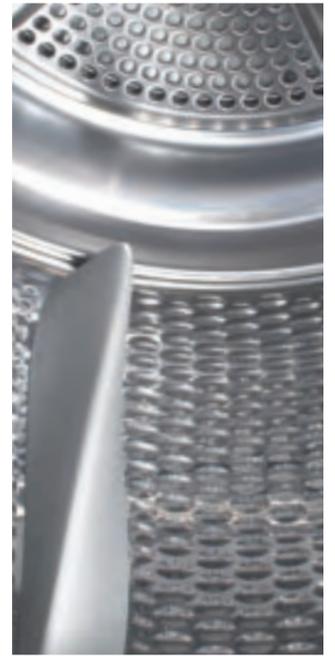
This allows for greater care of even the most delicate textiles by reducing the creasing by distributing the clothes three-dimensionally from front to back and side to side.

A bigger than average drum allows larger pieces of laundry to be dried quickly and evenly, reducing creasing to a minimum.

By keeping the clothes raised above the surface of the drum, the elliptic textured surface improves the airflow around the clothes and makes sure of even greater care of the most delicate fabrics.

The inside of the door has been designed to be smooth, reducing the impact of tumbling clothes.

The door itself allows for easier loading and unloading and greater visibility of the load.



An innovative idea for drying wool

A big problem with hand washing clothes is of course, the drying. Often you have to dry them flat, and invariably they end up drip drying over the bath. With ultimate woolCare you can now dry hand and machine washable wool in Siemens' wool drying basket.

The woollens are dried flat, don't rotate in the drum and, more importantly, don't touch the sides, which can become hot. The heat is produced slowly and kept at a precise level to help prevent matting or bobbling. All of which means you can wash and dry your favourite cashmere jumper with the minimum of effort.



Wool drying basket



Could there be more? Naturally, these are Siemens machines.



Special programmes

The super delicate drying programme.

This is a low heat programme designed for delicate textiles. The temperature is reduced and the drying time is lengthened.

Drying times should not be a mystery

On certain models, you can key in the speed at which the wash load was spun. The level of residual moisture determined by the spin speed assists the sophisticated sensors in calculating just the right amount of time for the drying level selected.

Perfect for a small load

When you wash a small load you sometimes want to mix cotton and easy care textiles together. The mixed fabric programme on some models allows you to complete the drying process and end up with beautifully soft and fluffy fabrics.

Rapid programme

A programme designed especially for the quick drying of fabrics such as synthetics or mixed blends.



Keep on top of it

When space is an issue, stack. The Siemens stacking kit WZ20230, also has a useful pull out shelf to put the laundry on. You can stack a condenser dryer on top by connecting the drainage hose to the stand pipe for the ultimate in totalTextile Management.

Quality, safety and the environment. They're more than just words to Siemens.

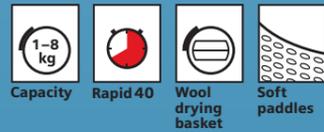
As with our washing machines, Siemens tumble dryers are designed and constructed for life with real touchable quality and supported by extensive factory testing.

Either through an LED or LCD display, warnings are given to check the fluff filter and water condensate tray (condenser only), so your tumble dryer is always reminding you when something needs to be done. In addition some of our models also feature a programme safety lock.

All Siemens tumble dryers feature "sensor drying" which means that over drying is a thing of the past. Sensors in the drum detect when the load has reached the selected drying level, and move to the final cool down period. In that way nothing is wasted – including your time.

All Siemens dryers have been sound engineered to ensure that they are amongst the quietest on the market.





**Ducted air tumble dryer
WT36V398GB white**

White with white round clear door
8 kg capacity

Remaining time indicator
Manual timed programmes 20 and 40 minutes

Digital sensing technology

LCD programme progress display with electronic controls
One dial operation for simple programme selection and touch controls
Sensor drying
Precise adjustment to the drying level
Large easy to remove fluff filter

totalTextile Management
3 drying heat settings for cottons/coloureds, easy care and timed programmes
11 drying programmes
Rapid dry 40 minute programme

Low heat and less ironing option
Wool drying basket
Start button
Improved drum design with soft paddles for less creasing
Automatic anti-crease cycle
Automatic drum stop when door is opened
Large round porthole door opening
Stainless steel drum
Explanatory text on fascia
LED indicator lights for door and cleaning fluff filter
Vent hose supplied with venting from rear and left hand side
C energy
Stacking kit available - WZ20310, WZ20300 with pull out shelf
Dimensions: 842 H x 598 W x 625 D mm

**Also available as a condenser model
WT46E389GB**

- Specification as left except:
- No vent hose required
- Wool finish replaces basket programme
- Time delay (1-24 hours)
- B energy



**Condenser tumble dryer
WT46S59BUK black**

Black with silver door
8 kg capacity
Time delay (1-24 hours)
Remaining time indicator

Digital sensing technology

LC display with full electronic controls and programme progress display
One dial operation for simple programme selection and touch controls
Sensor drying
Precise adjustment to the drying level
Large easy to remove fluff filter

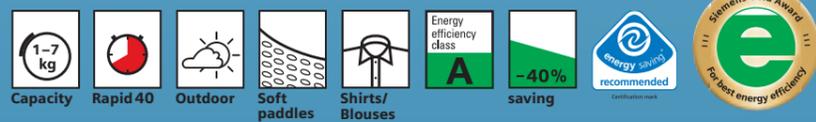
totalTextile Management
3 drying heat settings for cottons/coloureds, easy care and timed programmes
15 drying programmes
Rapid dry 40 minute programme
Low heat and less ironing option
Super delicate drying
Ultimate woolCare system with drying basket
Outdoor programme
Lingerie programme
Mixed fabric programme

De-crease option
Input of spin speed used during wash
Drum interior light
Start button
Improved drum design with soft paddles for less creasing
Automatic anti-crease cycle
Automatic drum stop when door is opened
End of cycle buzzer

Large round porthole door opening
Stainless steel drum
Explanatory text on fascia
Programme safety lock
LED indicator lights for emptying water container and cleaning fluff filter
B energy
Stacking kit available - WZ20320
Dimensions: 842 H x 598 W x 625 D mm

**Also available in white as model
WT46S590GB**

- Specification as left except:
- White with round clear door and aluminium coloured door trim
- B energy
- Stacking kit available - WZ20310, WZ20300 with pull out shelf



**Condenser tumble dryer
WT46W56CGB white**

White with round clear door and shiny chrome coloured door trim
Self cleaning heat exchanger - ensuring A rating for life
7 kg capacity
Time delay (1-24 hours)
Remaining time indicator

Digital sensing technology
LCD display with full electronic controls and programme progress display
One dial operation for simple programme selection and touch controls
Sensor drying
Precise adjustment to the drying level
Large easy to remove fluff filter

totalTextile Management
3 drying heat settings for cottons/coloureds, easy care and timed programmes
15 drying programmes
Rapid dry 40 minute programme
Low heat and less ironing option
Super delicate drying
Wool finish programme
Outdoor programme
Lingerie programme
Mixed fabric programme
Shirts and blouses programme

De-crease option
Input of spin speed used during wash
Drum interior light
Start button
Improved drum design with soft paddles for less creasing
Automatic anti-crease cycle
End of cycle buzzer

Large round porthole door opening
Stainless steel drum
Explanatory text on fascia
Programme child safety lock
LED indicator lights for emptying water container and cleaning fluff filter
Heat pump technology for lowest energy consumption
A energy for life
Stacking kit available - WZ20310, WZ20300 with pull out shelf
Dimensions: 842 H x 598 W x 625 D mm

Also available in white as model WT46W560GB
• Specification as left except:
• White with aluminium coloured door trim

| Appliance type | Ducted air | | Condenser | | | | |
|---|----------------|---|--|---|---|---|---|
| Design family | iQ300 | | iQ300 | iQ500 | iQ500 | iQ700 | iQ700 |
| Model number | WT36V398GB | | WT46E389GB | WT46S590GB | WT46S598BUK | WT46W560GB | WT46W56CGB |
| Description | | | | | | | |
| Removable top | ● | | ● | ● | ● | ● | ● |
| Loading type | Front | | Front | Front | Front | Front | Front |
| Door hinge | Right | | Right | Right | Right | Right | Right |
| Colour panel | White | | White | White | Black | White | White |
| Colour cabinet | White | | White | White | Black | White | White |
| Technical data | | | | | | | |
| Heater type | Electric | | Electric | Electric | Electric | Electric | Electric |
| Connection rating | watts | 2600 | 2600 | 2600 | 2600 | 2100 | 2100 |
| Current | amps | 13 | 13 | 13 | 13 | 10 | 10 |
| Voltage | volts | 220-240 | 220-240 | 220-240 | 220-240 | 220-240 | 220-240 |
| Frequency | Hz | 50 | 50 | 50 | 50 | 50 | 50 |
| Approval certificates | CE, VDE | | CE, VDE | VDE, CE | VDE, CE | CE, VDE | CE, VDE |
| Dimensions | | | | | | | |
| Length electrical supply cord | cm | 145.0 | 145.0 | 145.0 | 145.0 | 145.0 | 145.0 |
| Height with worktop | mm | 842 | 842 | 842 | 842 | 842 | 842 |
| Height without worktop/build under | mm | 819 | 819 | 819 | 819 | 819 | 819 |
| Dimensions of the product (HxWxD) | mm | 842 x 598 x 625 | 842 x 598 x 625 | 842 x 598 x 625 | 842 x 598 x 625 | 842 x 598 x 625 | 842 x 598 x 625 |
| Dimensions of the packed product (HxWxD) | mm | 870 x 630 x 680 | 870 x 630 x 680 | 870 x 630 x 680 | 870 x 630 x 680 | 870 x 630 x 680 | 870 x 630 x 680 |
| Net weight | kg | 36 | 45 | 45 | 45 | 45 | 45 |
| Gross weight | kg | 37 | 46 | 46 | 46 | 46 | 46 |
| Performance | | | | | | | |
| Energy efficiency class | | C | B | B | B | A | A |
| Energy consumption cotton cupboard dry 50% moisture (1400rpm spin) | kWh | 3.5 | 3.7 | 3.7 | 3.7 | 1.6 | 1.6 |
| Capacity cotton | kg | 8 | 8 | 8 | 8 | 7 | 7 |
| Dryer type | | Vented | Condenser | Condenser | Condenser | Condenser | Condenser |
| Noise level | dB (A) re 1 pW | 65 | 64 | 64 | 64 | 65 | 65 |
| Total annual energy consumption | kWh | 243 | 262 | 262 | 262 | 124 | 124 |
| Average drying time cotton cupboard dry 50% moisture (1400rpm spin) | mins | 95 | 105 | 105 | 105 | 106 | 106 |
| Special functions | | | | | | | |
| Control setting for drying | | Electronic | Electronic | Electronic | Electronic | Electronic | Electronic |
| Moisture monitoring system | | Sensor | Sensor | Sensor | Sensor | Sensor | Sensor |
| Drying time selector | | ● | ● | ● | ● | ● | ● |
| Adjustable drying temperature | | ● | ● | ● | ● | ● | ● |
| Interior light | | ● | ● | ● | ● | ● | ● |
| Location of venting exit | | Left-hand, At rear | | | | | |
| Vent hose | | ● | | | | | |
| Drying progress indicator | | LCD | LCD | LCD-display | LCD-display | LCD-display | LCD-display |
| Time remaining | | ● | ● | ● | ● | ● | ● |
| Start delay time maximum | hours | | 24 | 24 | 24 | 24 | 24 |
| Blocked filter indicator | | ● | ● | ● | ● | ● | ● |
| Water container full indicator | | | ● | ● | ● | ● | ● |
| Wool programme | | Drying basket | Wool finish | Drying basket | Drying basket | | |
| Delicates cycle | | Low heat | Low heat | Two stage low heat | Two stage low heat | Low heat | Low heat |
| Anti-crease function | | Anti-crease | Anti-crease | Anti-crease | Anti-crease | Two stage anti-crease | Two stage anti-crease |
| End of cycle indicator | | ● | ● | ● | ● | ● | ● |
| Specification | | | | | | | |
| Drum volume | litres | 112 | 112 | 112 | 112 | 112 | 112 |
| Drum material | | Stainless steel | Stainless steel | Stainless steel | Stainless steel | Stainless steel | Stainless steel |
| Optional accessories | | WZ20180, WZ20290, WZ20300, WZ20310 | WZ20160, WZ20290, WZ20300, WZ20310 | WZ20160, WZ20290, WZ20300, WZ20310 | WZ20160, WZ20290, WZ20320 | WZ20290, WZ20300, WZ20310, WZ20460 | WZ20290, WZ20300, WZ20310, WZ20460 |
| Fluff filter | | ● | ● | ● | ● | ● | ● |
| Programme options for drying | | Low heat drying programme, Wool in the basket, Timed programmes | Woollens finish, Low heat drying programme, Timed programmes | De-crease programme, Mix, Timed programmes, Wool in the basket, Outdoor | De-crease programme, Mix, Timed programmes, Wool in the basket, Outdoor | Mix, Timed programmes, Woollens finish, Outdoor, Decrease programme | Mix, Timed programmes, Woollens finish, Outdoor, Decrease programme |
| Drain set for condensate | | | ● | ● | ● | | |
| Drying control | | Sensor | Sensor | Sensor | Sensor | Sensor | Sensor |
| Self cleaning heat exchanger | | | | | | ● | ● |

● Yes, model has this feature



Dishwashers

Introducing our **brand new range of fully co-ordinated appliances**. Good looking on their own and fabulous together, they're not labelled **iQ** for nothing!

Our new generation of dishwashers not only bring you even more of the flexibility, versatility and innovation you've come to expect from Siemens, but also set new standards in low water and energy consumption.

One of the major driving forces behind the creation of Siemens' brand new **iQ** range was to offer the customer the ability to achieve seamless design co-ordination between appliances. So the range comes in three distinct variants: **iQ 300**, **iQ 500** and **iQ 700**, that covers almost every kitchen appliance we make. With all the pieces designed to combine effortlessly with each other.

iQ 300

The range

Good-looking mid-range appliances equipped with an attractive selection of smart features.

iQ 500

The range

Oozing class and refinement, these machines unite first-class features with top-class technology.

iQ 700

The range

Radical design allied with seriously innovative technology is the basis of these, our premium models.

You'll find a number of striking **features and benefits** on our dishwashers.



EcoSense

Because sensors constantly fine tune the temperature of the water, note when it is dirty (and needs changing), and even let you know when more salt is needed, they guarantee low water and energy consumption. And, although the dishwasher will automatically get on with the job, you can always tailor the programme to a specific need.



Even the door is precision designed

The clever design of the door catch and precision engineering of the spring pressure means that the door can be securely closed with the minimum of effort allowing for virtually automatic door closing.

Ensuring the right conditions

All Siemens dishwashers use salt refill sensors to assess the level of dishwashing salt and tell you, via LED lights, when the salt compartment needs to be re-filled. For optimum care of your dishwasher we always recommend the use of salt, even if you are using a combination detergent.

Eco option

All Siemens dishwashers (except Zeolith models) are now up to 50% faster by default. However for those of us who are not in a hurry or can put the dishwasher on overnight, the 'eco option' can be selected slowing the programme duration down and offering 'A' rated energy results.

Just the right temperature, every time

Whether it's hot water for heavily soiled pots and pans, or cool for delicate glass, the precision temperature – not a degree more, not a degree less is guaranteed by the hi-precision temperature sensor.

Sound engineered

Extensive sound research is carried out in a special laboratory to identify noise levels, their acceptability to the 'ear' and the impression they make. This research is then applied to all Siemens dishwashers to reduce noise levels by thorough sound reducing materials, extensive insulation and quality components. This means it is quiet enough to use whilst you are still entertaining.

Half load

No need to wait for a full load, the half load option does what it says, washing half a load with no restrictions of where to stack your dishes, plus it saves up to 20% in water and 10% in energy whilst maintaining an 'A' rated wash performance. Perfect for smaller households or when you are in a hurry.



Faster by design

More and more dishwasher owners are demanding clean dishes but in less time. Because of this we have introduced varioSpeed to our range of Zeolith dishwashers that will save up to 50% of wash time. Just press the varioSpeed button in conjunction with your desired programme and it will run in half the time without compromising on quality. That's clean and dry in half the time.



And there's more. Surprisingly more.



Quick reference guide

At Siemens, we have spotted the fact that people tend not to refer to instruction manuals, instead we all tend to use the same programme again and again whatever the contents, sometimes not always achieving the results we want. Soiling is always different, so your programme choice should vary depending on the item being washed. To overcome all this, Siemens freestanding dishwashers now have a quick reference guide on the top edge of the door to help you select the perfect programme for the contents of your dishwasher.

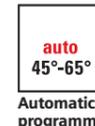


Large item spray head

Larger items such as baking trays and oven shelves can be washed simply by removing the upper basket and attaching the large item spray head.

Auto daily programme: for perfect results every time

With the auto daily programme, the hydroSensor monitors the cleanliness and volume of the water and keeps it between the ideal temperatures of 45°C and 65°C for perfect cleaning, while using as little water and energy as possible.



Intelligent, reliable and quiet

Our dishwashers combine stylish design with excellent performance. They can handle virtually all the crockery and cutlery you can throw at them, even long stemmed wine glasses and, at the end of the cycle, gives you your dishes in pristine, sparkling condition.

Quick wash 45°C

The quick wash 45°C programme cleans all your dishes in a record 29 minutes, and with a half-load, the results are even more impressive.



hydroDry energy saving feature

This is a perfect example of the intelligent design that is incorporated into our dishwashers. It uses the heat generated in the main wash cavity to pre-heat stored water that's used later in the wash cycle. In the final rinse, the hydroDry cleverly uses changes in temperature to leave the dishes hygienically dry, thus removing the need to take air in from outside the machine. hydroDry is highly recommended for delicate handling of your glassware.

For dishes that gleam

The rinse aid sensor is essential for a sparkling finish for dishes and glasses. All Siemens dishwashers assess the level of rinse aid and tell you, via LED lights, when the rinse aid compartment needs to be re-filled. If you are using a combination detergent which will include rinse aid then the sensor will automatically turn itself off.

Residual drying

This uses the residual heat in the crockery from the final rinse to dry the dishes naturally and hygienically.

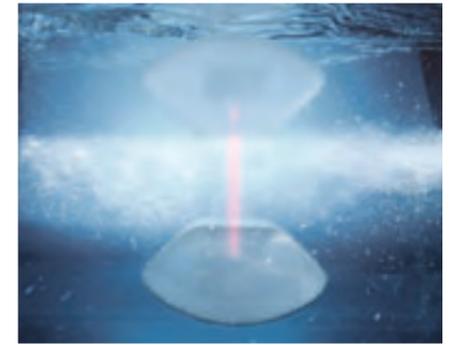


Like everything we build, our dishwashers profit from the best technology and the latest innovations.



Perfect control of your wash

hydroSensor checks how dirty the water is after the pre-wash cycle and then sets the appropriate temperature for the main wash. It will also decide if the water can be used again for the main wash saving as much as 4 litres of water.



A more efficient spray

In Siemens dishwashers, a system of alternately rotating spray arms to the upper and lower baskets ensures that water and energy are used efficiently. What's more, the curved spray arms have been fitted with holes pierced at various angles to direct water to all areas of the internal cavity.

loadSensor

The loadSensor notices the slightest change in the amount of water running through the machine. Any perceived loss in water (due to putting a cup in the wrong way round, for instance) and the sensor compensates, ensuring that the optimal amount of water is being used at any one time. Even better, because the loadSensor makes sure that the pump always operates at exactly the right speed for the volume of water, no air is sucked in and the pump operates quietly. Siemens dishwashers with loadSensor run with very little noise at all.

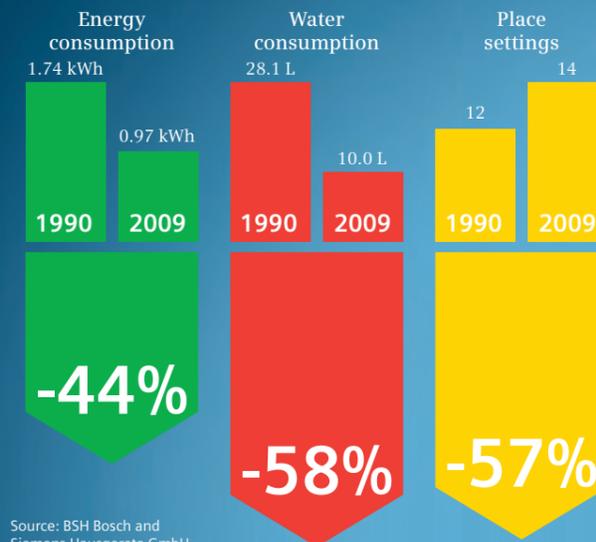
hydroVario

This is unique to Siemens. Using the technology of the hydroSensor and the pump, the dishwasher automatically regulates the pressure from the spray arms according to the soiling of the wash load and the programme you have selected. For delicate china and glass the spray arm pressure is lowered and the revolutions of the spray arm slowed down enabling delicate handling of the wash load whilst still maintaining an 'A' wash performance. For an intensive wash this process is reversed where more pressure and a hotter wash is required to clean stubborn stains.



Reducing consumption for dishwashers up until 2009.

Thanks to Zeolith drying, Siemens dishwashers take a mere 125 minutes to complete the regular cycle. This makes them, by some distance, the fastest in the world. Even better, the energy consumption is just 0.97 kWh and, despite the seriously quick wash time, the results remain as good as you would expect from a Siemens.



Source: BSH Bosch and Siemens Hausgerate GmbH

Three plus filter system

Our easy to remove and clean filter system comes in three parts: A fine micro-filter, fine filter and coarse filter.

With 50% more surface area between them, they allow up to 15% more water to circulate through the system. These extra 12 litres have the cleaning power of over 50 baths of water.



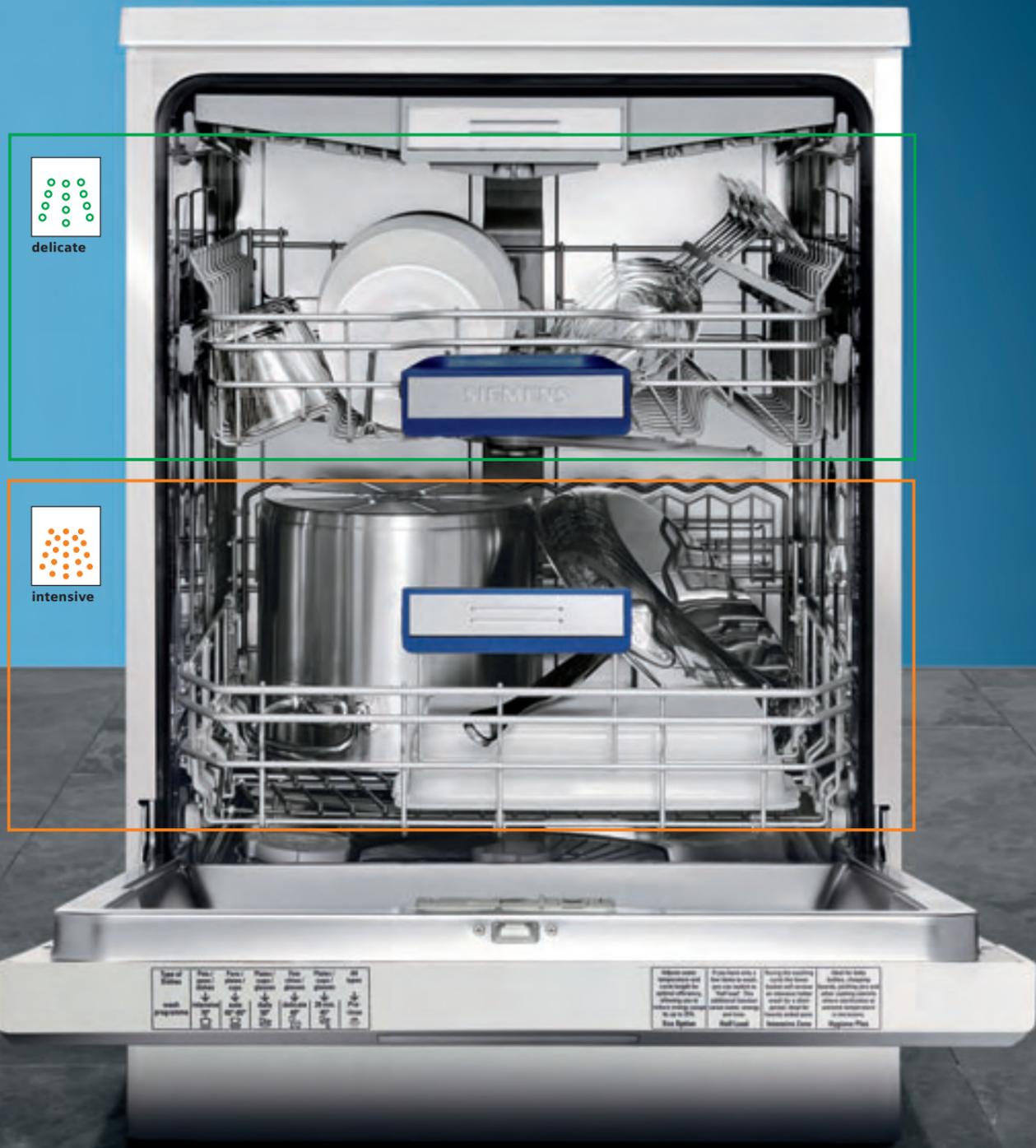
How much extra can we pack in? Introducing the varioDrawer.

The varioDrawer is an additional loading level that offers a great deal more flexibility. Unlike most ordinary cutlery drawers, its specially designed shape provides room for not only cutlery, but also soup ladles, salad servers and small delicate items like espresso cups. Even better, as you no longer need a cutlery basket on the lower rack, it means you can now load up to 14 place settings with a Siemens dishwasher that has a varioDrawer.



Gentle when it matters and power where you need it. Welcome to the intensiveZone.

How do you clean heavily soiled saucepans and fragile glasses at the same time? Until we invented the intensiveZone option, you didn't. Whatever programme you've selected, with intensiveZone the items in the lower rack are subjected to 20% more spray pressure at a higher temperature, (which is great for burnt on food and stubborn stains). Whilst on the upper rack, the programme you have selected stays unaffected and delicate items like long stemmed wine glasses are washed gently and carefully.



delicate

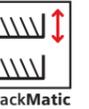


intensive



RackMatic™

With RackMatic™, the height of the top basket can be adjusted to 3 different levels, at spaces of 2.5cm and 5cm, which offers flexible loading of different types and sizes of plates, glasses and other dishes, even when fully loaded.



varioFlex Plus basket system. Maximum flexibility for your pots and pans, dishes, glasses and cutlery.

varioFlex Plus is an innovative and premium racking system that offers remarkably new levels of comfort and flexibility when loading the upper and lower baskets. A superb glass rack design, for example, lets you stack up to 12 wine glasses in the lower basket and up to 6 on the upper. What's more, up to 6 rows of prongs can be folded in both the upper and lower baskets to make extra room for pots and pans. And since the depth of the baskets has been increased by 4cm, there is now room for 13 rather than 12 place settings. Combine this with the varioDrawer models, and you can achieve 14 place settings.



Automatic detergent aware

Whatever detergent type you may want to use, your dishwasher will automatically adjust the cycle ensuring that you always get the best possible results. In fact, there's no need to select a detergent type at all with a Siemens dishwasher.



Nothing can bring out the full power of the detergent like dosageAssist.

These days, tabs are the most commonly used form of detergents for dishwashers. But because most dishwashers have been designed to make the best use of powders, gels or liquids, tabs tend to fall straight into the main body of the washer and so can't work at their most effective. This has all changed with the creation of our unique dosageAssist idea. The tab falls from the detergent chamber into a small catch pan at the front of the upper basket. Once it's inside, a precisely aimed jet of water dissolves it and then helps distribute it evenly around the entire machine for the best dishwashing results every time. And of course, dosageAssist works just as well with powders, gels or liquid detergents.



If it's good enough for Mother Nature, it's good enough for our dishwashers.

Because Siemens engineers are always trying to make our machines just that little bit better, we've achieved a worldwide reputation for the highest standards of technology and performance.

This time, however, the breakthrough is down to nature not nurture.

Our new drying technology makes use of Zeolith, a class of silicate minerals whose astonishing ability to absorb water molecules and then release them as energy helps dry your dishes quicker and makes the dishwasher more energy-efficient.

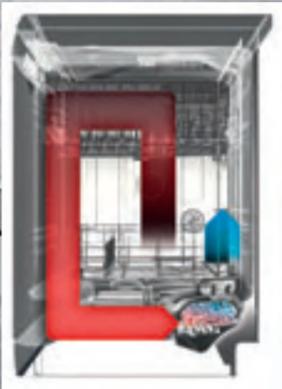
1. Drying cycle

Water evaporates from the hot dishes at the end of the final rinse. The wet hot air is taken out of the interior and is guided through the Zeolith container. The humidity is then absorbed and energy is released from the Zeolith. The hot dry air is then guided back into the interior to dry the dishes.



2. Cleaning cycle

During the next cleaning cycle, as the Zeolith mineral heats up, it starts acting like a sponge once more ready to start the next drying phase.



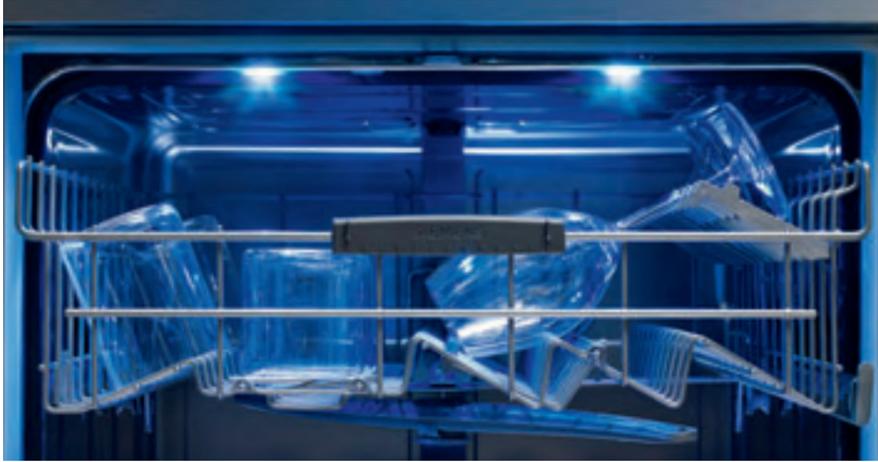
A Siemens dishwasher is fast. A Siemens dishwasher with Zeolith drying breaks world speed records.

Thanks to Zeolith drying, Siemens dishwashers take a mere 125 minutes to complete the regular cycle. This makes them, by some distance, the fastest in the world. Even better, the energy consumption is just 0.97 kWh and, despite the seriously quick wash time, the results remain as good as you would expect from a Siemens (energy label AAA).



Long-term drying

Zeolith's unique abilities don't wear off. The mineral (which is stored safely in the depths of the dishwasher) lasts for the entire lifespan of the machine.



Blue emotionLight

Introducing a cool blue emotionLight to the interior of our top of the range Zeolith models.



A Siemens dishwasher with Zeolith drying breaks world speed records.

Zeolith is a naturally occurring mineral and has the ability to absorb moisture and convert it into energy. The result is faster drying combined with lower energy consumption.

Thanks to Zeolith drying our dishwashers take a mere 125 minutes to complete the regular cycle with energy consumption down to a mere 0.97 kWh.

Dishes dry in record time: Zeolith® drying

| Model | Time (minutes) | Energy (kWh) |
|---|----------------|--------------|
| Siemens without Zeolith® drying | 140 | 1.05 |
| Siemens with Zeolith® drying | 125 | 0.97 |
| with Siemens Zeolith® drying, energySave button activated | 140 | 0.83 |

Based on: Eco 50°C standard programme

High-pressure cleaning and savings at the touch of a button: energySave

If you select the energySave option, the dishwasher's energy consumption is reduced still further from 0.97 kWh to an unbeatable 0.83 kWh, with no loss of performance.

15% saving

At Siemens, quality, safety and the environment are paramount.



Testing and life expectancy

All machines are tested for 20 minutes before leaving the factory. They are tested for safety, function and noise. A percentage of dishwashers are selected and are kept continuously on test in our factory for 24 hours a day on 50°C programme for up to 2,200 washes – that's equivalent to 10 years usage. This means you can be assured that your Siemens dishwasher is not only built to last but will continue to do its job perfectly for many years to come.



hydroSafe – even when the dishwasher is turned off

Using the hydroSafe device, Siemens dishwashers are guaranteed to be 100% leak proof 24 hours a day. If ever a leak occurs, the sensor shuts down the machine immediately. hydroSafe features on the majority of Siemens dishwashers.



'A' energy, wash and dry performance

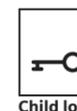
All dishwashers have to display an energy efficiency label. The aim of this is to offer consumers a standardised method of choosing the most energy efficient appliances. Suffice to say that all Siemens dishwashers are rated 'A' for energy, wash and dry performance, which will ultimately save you money.

Designed to be durable and flexible

It's not enough just to look good – all our dishwashers are designed and built to give you many years of dependable service. Every important component is tried and tested to ensure you get long-lasting quality and performance.

Child lock and tamperproof controls

Most of Siemens freestanding dishwashers include a child lock that prevents children from opening the door, and a tamperproof control panel stopping them from changing the programme during operation.



Child lock

Hygiene option

If you're concerned about germs and bacteria, this option is ideal. During the final rinse the water temperature will be raised (depending on the chosen programme) as high as 77°C and kept there for an extra long period.

It offers hygiene performance in accordance with the US sanitation standard NSF and the German standard for professional sanitation.



Hygiene



Low water consumption

At Siemens we are constantly developing our dishwashers to reduce water consumption. That's why most of our dishwashers can consume as little as 10 litres of water, compared to up to 60 litres if you wash up the same load by hand. The energy required to heat 63 litres of water from 15°C to 55°C is around 4.2kWh. A Siemens dishwasher uses only 1.05kWh on an eco 50°C wash programme and only 0.97kWh with a Zeolith machine.



Water

Hydraulic pump

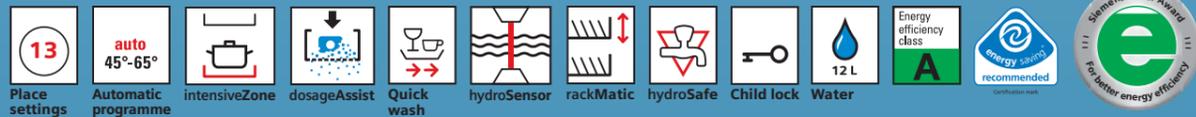
Thanks to an innovative new pump design, which uses the science of hydraulics, some of our new dishwashers now operate at a noise level of no more than 41dB, which is actually quieter than a whisper.



Whisper quiet

Haven't I seen you somewhere before?

98% of all components in our dishwashers are recyclable.



Dishwasher
SN25M230UK white

White with silver effect handle and white push button fascia controls

13 place settings

5 programmes: programmes include pre-rinse, quick wash 45°C, economy 50°C, auto 45-65°C, intensive 70°C

Eco option programme – but with A energy results

intensiveZone enables heavily soiled items to be washed in the lower basket along with fragile glasses in the top basket

Load and detergent sensors

LCD salt, rinse aid and water fault indicators

Anti-leak sensor

Electronic salt regeneration sensor

Automatic detergent aware to enable any detergent to be used

dosageAssist for optimum detergent distribution and loading

Quick wash only 29 minutes

Residual drying – hygienic and energy efficient

hydroSensor saves up to 4 litres of water per wash

1-24 hour time delay

Large item spray head enables fridge and oven shelves to be washed with ease

rackMatic™ height adjustable upper basket with levers – 3 steps increasing, by 2.5cm

Plate size 22-27cm in upper basket and 30-25cm in lower basket

varioFlex baskets with handles – 2 foldable plate racks in upper and 4 foldable plate racks in lower basket

Special knife rack

Cutlery basket

5 spray levels with curved spray arms

Stainless steel concealed heating element

Stainless steel interior

3 part filter system simple to remove for cleaning giving optimal wash results

Quiet hydraulic pump eliminates unpleasant pump noises

hydroSafe ultimate 24 hour leak protection system

Servo lock for effortless door closing

Counter balanced door

Easy reference guide on top edge to assist in programme selection

Child lock

Tamperproof control panel

Cold fill recommended

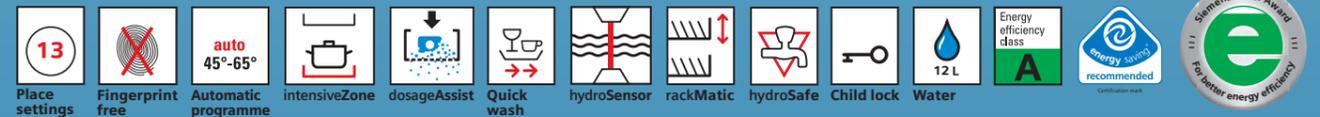
Adjustable water softener

48dB

Triple A rated

12 litres water consumption

Dimensions: 845 H x 600 W x 600 D mm



Dishwasher
SN25M830UK stainless steel

Stainless steel with a fingerprint free finish and steel effect push button fascia controls

13 place settings

5 programmes: programmes include pre-rinse, quick wash 45°C, economy 50°C, auto 45-65°C, intensive 70°C

Eco option programme – but with A energy results

intensiveZone enables heavily soiled items to be washed in the lower basket along with fragile glasses in the top basket

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Child lock

Tamperproof control panel

Cold fill recommended

Adjustable water softener

48dB

Triple A rated

12 litres water consumption

Dimensions: 845 H x 600 W x 600 D mm



Dishwasher SN26M290GB white

White with silver effect handle and white push button fascia controls

14 place settings

6 programmes: programmes include pre-rinse, delicate 40°C, quick wash 45°C, economy 50°C, auto 45-65°C, intensive 70°C

Hygiene option – removes 99.9% of all bacteria and germs with increased rinsing and drying temperatures

Eco option programme – but with A energy results

intensiveZone enables heavily soiled items to be washed in the lower basket along with fragile glasses in the top basket

Half load facility – uses up to 30% less water
varioDrawer additional loading level for cutlery, utensils and small tableware

Load and detergent sensors

LCD salt, rinse aid and water fault indicators

Anti-leak sensor

Electronic salt regeneration sensor

Automatic detergent aware to enable any detergent to be used

dosageAssist for optimum detergent distribution and loading

Quick wash only 29 minutes

Residual drying – hygienic and energy efficient

hydroSensor saves up to 4 litres of water per wash

1-24 hour time delay

Large item spray head enables fridge and oven shelves to be washed with ease

rackMatic™ height adjustable upper basket with levers – 3 steps increasing, by 2.5cm

Plate size 16-21cm in upper basket and 30-25cm in lower basket

varioFlexPlus baskets with handles – 6 foldable plate racks in upper and 6 foldable plate racks in lower basket

Special knife rack

5 spray levels with curved spray arms

Stainless steel concealed heating element

Stainless steel interior

3 part filter system simple to remove for cleaning giving optimal wash results

Quiet hydraulic pump eliminates unpleasant pump noises

hydroSafe ultimate 24 hour leak protection system

Servo lock for effortless door closing

Counter balanced door

Easy reference guide on top edge to assist in programme selection

Child lock

Tamperproof control panel

Cold fill recommended

Adjustable water softener

46dB

Triple A rated

12 litres water consumption

Dimensions: 845 H x 600 W x 600 D mm



Dishwasher SN26M690GB black

Black with silver effect handle and black push button fascia controls

14 place settings

6 programmes: programmes include pre-rinse, delicate 40°C, quick wash 45°C, economy 50°C, auto 45-65°C, intensive 70°C

Hygiene option – removes 99.9% of all bacteria and germs with increased rinsing and drying temperatures

Eco option programme – but with A energy results

intensiveZone enables heavily soiled items to be washed in the lower basket along with fragile glasses in the top basket

Half load facility – uses up to 30% less water
varioDrawer additional loading level for cutlery, utensils and small tableware

Load and detergent sensors

LCD salt, rinse aid and water fault indicators

Anti-leak sensor

Electronic salt regeneration sensor

Automatic detergent aware to enable any detergent to be used

dosageAssist for optimum detergent distribution and loading

Quick wash only 29 minutes

Residual drying – hygienic and energy efficient

hydroSensor saves up to 4 litres of water per wash

1-24 hour time delay

Large item spray head enables fridge and oven shelves to be washed with ease

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Plate size 16-21cm in upper basket and 30-25cm in lower basket

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Special knife rack

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Cold fill recommended

Adjustable water softener

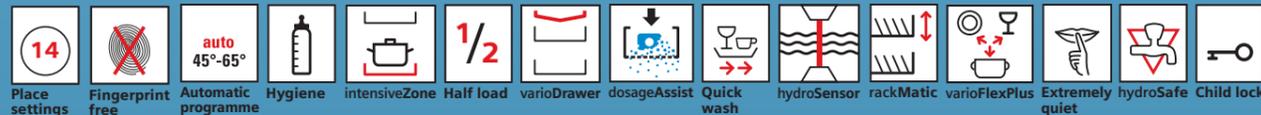
46dB

Triple A rated

12 litres water consumption

Dimensions: 845 H x 600 W x 600 D mm

iQ 500 Dishwasher



Dishwasher SN26M890GB stainless steel

Stainless steel with a fingerprint free finish and steel effect push button fascia controls
14 place settings

6 programmes: programmes include pre-rinse, delicate 40°C, quick wash 45°C, economy 50°C, auto 45-65°C, intensive 70°C

Hygiene option – removes 99.9% of all bacteria and germs with increased rinsing and drying temperatures

Eco option programme – but with A energy results

intensiveZone enables heavily soiled items to be washed in the lower basket along with fragile glasses in the top basket

Half load facility – uses up to 30% less water
varioDrawer additional loading level for cutlery, utensils and small tableware

Load and detergent sensors
LCD salt, rinse aid and water fault indicators
Anti-leak sensor
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Automatic detergent aware to enable any detergent to be used
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Quick wash only 29 minutes
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1-24 hour time delay

Large item spray head enables fridge and oven shelves to be washed with ease
rackMatic™ height adjustable upper basket with levers – 3 steps increasing, by 2.5cm

Plate size 16-21cm in upper basket and 25-30cm in lower basket

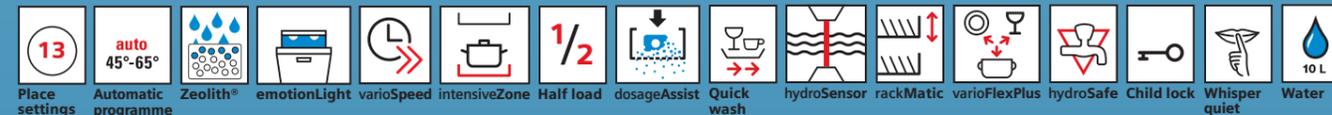
varioFlexPlus baskets with handles – 6 foldable plate racks in upper and 6 foldable plate racks in lower basket

Special knife rack
5 spray levels with curved spray arms
Stainless steel concealed heating element
Stainless steel interior
3 part filter system simple to remove for cleaning giving optimal wash results
Quiet hydraulic pump eliminates unpleasant pump noises

hydroSafe ultimate 24 hour leak protection system
Servo lock for effortless door closing
Counter balanced door
Easy reference guide on top edge to assist in programme selection
Child lock
Tamperproof control panel
Cold fill recommended
Adjustable water softener

46dB
Triple A rated
12 litres water consumption
Dimensions: 845 H x 600 W x 600 D mm

iQ 700 Dishwasher



Dishwasher SN26T252GB white

White with stainless steel bar handle and metal soft touch operation on top edge of door

13 place settings

6 programmes: programmes include pre-rinse, quick wash 45°C, economy 50°C, auto delicate 35-45°C, auto 45-65°C, auto intensive 65-75°C

Energy save option
Zeolith – energy efficient and fast drying system

Interior blue emotion light

varioSpeed button – speeds up programme by 50%

intensiveZone enables heavily soiled items to be washed in the lower basket along with fragile glasses in the top basket

Half load facility – uses up to 30% less water

Load and detergent sensors
LCD salt, rinse aid and water fault indicators
Anti-leak sensor
Electronic salt regeneration sensor
Automatic detergent aware to enable any detergent to be used
dosageAssist for optimum detergent distribution and loading

Quick wash only 29 minutes
hydroDry – hygienic and energy efficient drying

hydroSensor saves up to 4 litres of water per wash
1-24 hour time delay

Large item spray head enables fridge and oven shelves to be washed with ease
rackMatic™ height adjustable upper basket with levers – 3 steps increasing, by 2.5cm

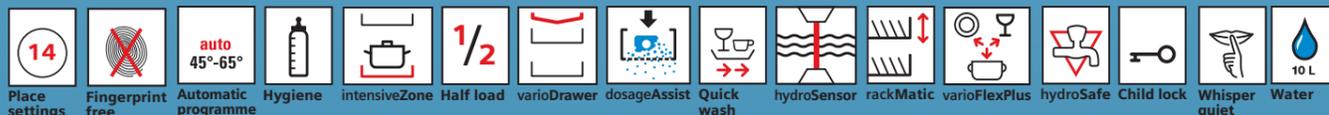
Plate size 22-27cm in upper basket and 30-25cm in lower basket

varioFlexPlus baskets with handles – 6 foldable plate racks in upper and 6 foldable plate racks in lower basket

Special knife rack
Cutlery basket
5 spray levels with curved spray arms
Stainless steel concealed heating element
Stainless steel interior
3 part filter system simple to remove for cleaning giving optimal wash results
Quiet hydraulic pump eliminates unpleasant pump noises

hydroSafe ultimate 24 hour leak protection system
Servo lock for effortless door closing
Counter balanced door
Child lock
Tamperproof control panel
Cold fill recommended
Adjustable water softener

41dB
Triple A rated
Low energy consumption – only 0.97kWh
10 litres water consumption
Dimensions: 845 H x 600 W x 573 D mm



Dishwasher
SN26T590GB stainless steel

Stainless steel with a fingerprint free finish and metal soft touch operation on top edge of door

14 place settings

6 programmes: programmes include pre-rinse, quick wash 45°C, economy 50°C, auto delicate 35-45°C, auto 45-65°C, auto intensive 65-75°C

Hygiene option – removes 99.9% of all bacteria and germs with increased rinsing and drying temperatures

Eco option programme – but with A energy results

intensiveZone enables heavily soiled items to be washed in the lower basket along with fragile glasses in the top basket

Half load facility – uses up to 30% less water
varioDrawer additional loading level for cutlery, utensils and small tableware

Load and detergent sensors

LCD salt, rinse aid and water fault indicators

Anti-leak sensor

Electronic salt regeneration sensor

Automatic detergent aware to enable any detergent to be used

dosageAssist for optimum detergent distribution and loading

Quick wash only 29 minutes

hydroDry – hygienic and energy efficient drying

hydroSensor saves up to 4 litres of water per wash

1-24 hour time delay

Large item spray head enables fridge and oven shelves to be washed with ease

rackMatic™ height adjustable upper basket with levers – 3 steps increasing, by 2.5cm

Plate size 16-21cm in upper basket and 30-25cm in lower basket

varioFlexPlus baskets with handles – 6 foldable plate racks in upper and 6 foldable plate racks in lower basket

Special knife rack

5 spray levels with curved spray arms

Stainless steel concealed heating element

Stainless steel interior

3 part filter system simple to remove for cleaning giving optimal wash results

Quiet hydraulic pump eliminates unpleasant pump noises

hydroSafe ultimate 24 hour leak protection system

Servo lock for effortless door closing

Counter balanced door

Easy reference guide on top edge to assist in programme selection

Child lock

Tamperproof control panel

Cold fill recommended

Adjustable water softener

40dB

Triple A rated

Low energy consumption – only 0.98kWh

10 litres water consumption

Dimensions: 845 H x 600 W x 573 D mm



Dishwasher
SN26T552GB stainless steel

Stainless steel with stainless steel bar handle and metal soft touch operation on top edge of door

13 place settings

6 programmes: programmes include pre-rinse, quick wash 45°C, economy 50°C, auto delicate 35-45°C, auto 45-65°C, auto intensive 65-75°C

Energy save option

Zeolith – energy efficient and fast drying system

Interior blue emotion light

varioSpeed button – speeds up programme by 50%

intensiveZone enables heavily soiled items to be washed in the lower basket along with fragile glasses in the top basket

Half load facility – uses up to 30% less water

Load and detergent sensors

LCD salt, rinse aid and water fault indicators

Anti-leak sensor

Electronic salt regeneration sensor

Automatic detergent aware to enable any detergent to be used

dosageAssist for optimum detergent distribution and loading

Quick wash only 29 minutes

hydroDry – hygienic and energy efficient drying

hydroSensor saves up to 4 litres of water per wash

1-24 hour time delay

Large item spray head enables fridge and oven shelves to be washed with ease

rackMatic™ height adjustable upper basket with levers – 3 steps increasing, by 2.5cm

Plate size 16-21cm in upper basket and 30-25cm in lower basket

varioFlexPlus baskets with handles – 6 foldable plate racks in upper and 6 foldable plate racks in lower basket

Special knife rack

Cutlery basket

5 spray levels with curved spray arms

Stainless steel concealed heating element

Stainless steel interior

3 part filter system simple to remove for cleaning giving optimal wash results

Quiet hydraulic pump eliminates unpleasant pump noises

hydroSafe ultimate 24 hour leak protection system

Servo lock for effortless door closing

Counter balanced door

Child lock

Tamperproof control panel

Cold fill recommended

Adjustable water softener

41dB

Triple A rated

Low energy consumption – only 0.97kWh

10 litres water consumption

Dimensions: 845 H x 600 W x 573 D mm



Slimline dishwasher SF24T558GB stainless steel

Stainless steel with push button controls
 9 place settings
 4 programmes: programmes include pre-rinse, quick wash 45°C, economy 50°C, auto 55-65°C
 Eco option programme – but with A energy results
 Faster by design – all programmes up to 50% quicker

Load and detergent sensors
 LED salt and rinse aid indicators
 Anti-leak sensor
 Electronic salt regeneration sensor
 Automatic detergent aware to enable any detergent to be used

Quick wash only 29 minutes
 hydroDry – hygienic and energy efficient drying
 hydroSensor saves up to 4 litres of water per wash
 1-19 hour time delay
 LED time remaining indicator

Large item spray head enables fridge and oven shelves to be washed with ease
 rackMatic™ height adjustable upper basket with levers – 3 steps increasing, by 2.5cm
 Plate size 21-26cm in upper basket and 25-30cm in lower basket
 varioFlex baskets with handles – 2 foldable plate racks in upper and 2 foldable plate racks in lower basket
 Additional shelf rack in lower basket

Special knife rack
 Cutlery basket
 5 spray levels with curved spray arms
 Stainless steel concealed heating element
 Stainless steel interior
 3 part filter system simple to remove for cleaning giving optimal wash results
 hydroSafe ultimate 24 hour leak protection system
 Servo lock for effortless door closing
 Counter balanced door
 Child lock

Tamperproof control panel
 Cold fill recommended
 Adjustable water softener
 47dB
 Triple A rated
 11 litres water consumption
 Dimensions: 850 H x 450 W x 600 D mm

Also available in white as model SF24T258GB

- Specification as left except:
- White with push button controls
- Without additional shelf rack in lower basket

| Appliance width | 60cm | | | | | | | | | 45cm | |
|--|---------------------------------|---------------------------------|---------------------------------|---------------------------------|---------------------------------|--------------------------|--------------------------|--------------------------|---------------------------------|---------------------------------|--|
| Design family | iQ300 | iQ300 | iQ500 | iQ500 | iQ500 | iQ700 | iQ700 | iQ700 | iQ300 | iQ300 | |
| Model number | SN25M230UK | SN25M830UK | SN26M290GB | SN26M690GB | SN26M890GB | SN26T252GB | SN26T590GB | SN26T552GB | SF24T258GB | SF24T558GB | |
| Colour/material panel | White | Stainless steel colour, lacquer | White | Black | Stainless steel colour, lacquer | White | Stainless steel | Stainless steel | White | Stainless steel | |
| Connection rating watts | 1900 | 1900 | 1900 | 1900 | 1900 | 1900 | 1900 | 1900 | 2400 | 2400 | |
| Current amps | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | |
| Voltage volts | 220-240 | 220-240 | 220-240 | 220-240 | 220-240 | 220-240 | 220-240 | 220-240 | 240 | 240 | |
| Frequency Hz | 60; 50 | 60; 50 | 60; 50 | 60; 50 | 60; 50 | 60; 50 | 60; 50 | 60; 50 | 50 | 50 | |
| Approval certificates | CE, VDE | VDE, CE | VDE, CE | CE, VDE | VDE, CE | CE, VDE | VDE, CE | CE, VDE | VDE, CE | CE, VDE | |
| Length electrical supply cord metres | 170 | 170 | 170 | 170 | 170 | 170 | 170 | 170 | 170 | 170 | |
| Length inlet/outlet hose cm | 140 / 170 | 140 / 170 | 140 / 170 | 140 / 170 | 140 / 170 | 140 / 170 | 140 / 170 | 140 / 170 | 155 / 165 | 155 / 165 | |
| Appliance width/depth mm | 600 / 573 | 600 / 573 | 600 / 573 | 600 / 573 | 600 / 573 | 600 / 573 | 600 / 573 | 600 / 573 | 450 / 600 | 450 / 600 | |
| Height with/without worktop mm | 845 / 815 | 845 / 815 | 845 / 815 | 845 / 815 | 845 / 815 | 845 / 815 | 845 / 815 | 845 / 815 | 850 / 810 | 850 / 810 | |
| Adjustable feet/adjustable by mm | ● / 20 | ● / 20 | ● / 20 | ● / 20 | ● / 20 | ● / 20 | ● / 20 | ● / 20 | ● / 20 | ● / 20 | |
| Dimensions of the product (HxWxD) mm | 845 x 600 x 573 | 845 x 600 x 573 | 845 x 600 x 573 | 845 x 600 x 573 | 850 x 450 x 600 | 850 x 450 x 600 | |
| Dimensions of the packed product (HxWxD) mm | 910 x 630 x 690 | 920 x 630 x 680 | 920 x 640 x 680 | 910 x 640 x 700 | 900 x 510 x 660 | 930 x 510 x 710 | |
| Net/gross weight kg | 50 / 48 | 51 / 48 | 54 / 56 | 52 / 55 | 54 / 56 | 59 / 62 | 68 / 60 | 57 / 60 | 45 / 47 | 49 / 51 | |
| Reference programme °C | Economy 50 | Economy 50 | Economy 50 | Economy 50 | Economy 50 | Economy 50 | |
| Energy efficiency class | A | A | A | A | A | A | A | A | A | A | |
| Energy consumption kWh | 1.05 | 1.05 | 1.05 | 1.05 | 1.05 | 0.97 | 0.98 | 0.97 | 0.80 | 0.80 | |
| Cleaning/drying performance | A / A | A / A | A / A | A / A | A / A | A / A | A / A | A / A | A / A | A / A | |
| Number of place settings | 13 | 13 | 14 | 14 | 14 | 13 | 14 | 13 | 9 | 9 | |
| Water consumption litres | 12 | 12 | 12 | 12 | 12 | 10 | 10 | 10 | 11 | 11 | |
| Noise level (dB (A) re 1 pW) dB | 48 | 48 | 46 | 46 | 46 | 41 | 40 | 41 | 47 | 47 | |
| Total cycle time of reference programme min | 140 | 140 | 140 | 140 | 140 | 125 | 140 | 125 | 140 | 140 | |
| Number of programmes | 5 | 5 | 6 | 6 | 6 | 6 | 6 | 6 | 4 | 4 | |
| Number of different wash temperatures | 4 | 4 | 5 | 5 | 5 | 5 | 5 | 5 | 4 | 4 | |
| Sensor technology | load sensor, hydroSensor | load sensor, hydroSensor | load sensor, hydroSensor | load sensor, hydroSensor | hydroSensor III | hydroSensor III | |
| Water protection system | hydroSafe | hydroSafe | hydroSafe | hydroSafe | hydroSafe | hydroSafe | hydroSafe | hydroSafe | hydroSafe | hydroSafe | |
| Maximum accepted water hardness | 50°DH | 50°DH | 50°DH | 50°DH | 50°DH | 50°DH | 50°DH | 50°DH | 50°DH | 50°DH | |
| Maximum temperature for water intake °C ¹ | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | 60 | |
| Built-in water softener ² | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | |
| Drying system | Residual heat | hydroDry | Heat exchanger | Heat exchanger | Residual heat | hydroDry | |
| Start delay time hrs | 24 | 24 | 24 | 24 | 24 | 24 | 24 | 24 | 19 | 19 | |
| Half load option | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | |
| Eco option | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | |
| intensiveZone | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | |
| Hygiene option | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | |
| varioSpeed option | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | |
| energySave option | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | |
| LED time remaining indicator | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | |
| End of cycle indicator | ● | ● | ● | ● | ● | Audible | Audible | Audible | ● | ● | |
| LED salt and rinse aid light indicator | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | |
| Child safety devices | Control panel and lock-in model | Lock-in model | Lock-in model | Lock-in model | Control panel and lock-in model | Control panel and lock-in model | |
| Interior blue emotion light | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | |
| Zeolith energy efficient system | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | |
| Adjustable upper basket | Rackmatic 3-stage | Rackmatic 3-stage | Rackmatic 3-stage | Rackmatic 3-stage | Rackmatic | Rackmatic | |
| Largest loadable dish upper basket ³ cm | 22 / 27 | 22 / 27 | 16 / 21 | 16 / 21 | 16 / 21 | 22 / 27 | 16 / 21 | 22 / 27 | 21 / 26 | 21 / 26 | |
| Largest loadable dish lower basket ⁴ cm | 25 / 30 | 25 / 30 | 25 / 30 | 25 / 30 | 25 / 30 | 25 / 30 | 25 / 30 | 25 / 30 | 25 / 30 | 25 / 30 | |
| Glass care technology | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | |
| Name, programme 1 | Intensive | Intensive | Intensive | Intensive | Intensive | Auto | Auto | Auto | Auto | Auto | |
| Programme duration mins | 90 | 90 | 90 | 90 | 90 | 100-135 | 80-85 | 100-135 | 60-75 | 60-75 | |
| Energy consumption ¹ kWh | 1.75 | 1.75 | 1.75 | 1.75 | 1.75 | 1.2-1.5 | 1.65-1.75 | 1.2-1.5 | 1.25-1.35 | 1.25-1.35 | |
| Temperature °C | 70 | 70 | 70 | 70 | 70 | 65-75 | 65-75 | 65-75 | 55-65 | 55-65 | |
| Water consumption ¹ litres | 17 | 17 | 17 | 17 | 17 | 11-15 | 14-17 | 11-15 | 14-18 | 14-18 | |
| Name, programme 2 | Auto | Auto | Auto | Auto | Auto | Auto | Auto | Auto | Economy | Economy | |
| Programme duration mins | 75-80 | 75-80 | 75-80 | 75-80 | 75-80 | 90-150 | 75-80 | 90-150 | 140 | 140 | |
| Energy consumption kWh | 1.6-1.7 | 1.6-1.7 | 1.6-1.7 | 1.6-1.7 | 1.6-1.7 | 0.9-1.5 | 1.6-1.7 | 0.9-1.5 | 0.8 | 0.8 | |
| Temperature °C | 45-65 | 45-65 | 45-65 | 45-65 | 45-65 | 45-65 | 45-65 | 45-65 | 50 | 50 | |
| Water consumption litres | 13-16 | 13-16 | 13-16 | 13-16 | 13-16 | 9-19 | 13-16 | 9-19 | 11 | 11 | |
| Name, programme 3 | Economy | Economy | Economy | Economy | Economy | Auto | Auto | Auto | Quick Wash | Quick Wash | |
| Programme duration mins | 140 | 140 | 140 | 140 | 140 | 75-90 | 55-60 | 75-90 | 30 | 30 | |
| Energy consumption kWh | 1.05 | 1.05 | 1.05 | 1.05 | 1.05 | 0.7-0.85 | 1.15-1.25 | 0.7-0.85 | 0.7 | 0.7 | |
| Temperature °C | 50 | 50 | 50 | 50 | 50 | 35-45 | 35-45 | 35-45 | 45 | 45 | |
| Water consumption litres | 12 | 12 | 12 | 12 | 12 | 10-15 | 11-13 | 10-15 | 10 | 10 | |
| Name, programme 4 | Quick Wash | Quick Wash | Delicate | Delicate | Delicate | Economy | Economy | Economy | Pre Rinse | Pre Rinse | |
| Programme duration mins | 29 | 29 | 60 | 60 | 60 | 125 | 140 | 125 | 20 | 20 | |
| Energy consumption kWh | 0.8 | 0.8 | 1.25 | 1.25 | 1.25 | 0.97 | 0.98 | 0.97 | 0.1 | 0.1 | |
| Temperature °C | 45 | 45 | 40 | 40 | 40 | 50 | 50 | 50 | 0 | 0 | |
| Water consumption litres | 10 | 10 | 13 | 13 | 13 | 10 | 10 | 10 | 4 | 4 | |
| Name, programme 5 | Pre Rinse | Pre Rinse | Quick Wash | Quick Wash | Quick Wash | Quick Wash | Quick Wash | Quick Wash | | | |
| Programme duration mins | 15 | 15 | 29 | 29 | 29 | 29 | 29 | 29 | | | |
| Energy consumption kWh | 0.05 | 0.05 | 0.8 | 0.8 | 0.8 | 0.8 | 0.8 | 0.8 | | | |
| Temperature °C | | | 45 | 45 | 45 | 45 | 45 | 45 | | | |
| Water consumption litres | 4 | 4 | 10 | 10 | 10 | 10 | 10 | 10 | | | |
| Name, programme 6 | | | Pre Rinse | Pre Rinse | Pre Rinse | Pre Rinse | Pre Rinse | Pre Rinse | | | |
| Programme duration mins | | | 15 | 15 | 15 | 15 | 15 | 15 | | | |
| Temperature kWh | | | 0 | 0 | 0 | 0 | 0 | 0 | | | |
| Water consumption °C | | | 4 | 4 | 4 | 4 | 4 | 4 | | | |
| Energy consumption kWh | | | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | | | |

● Yes, model has this feature
¹ Siemens recommend cold fill for best results
 Water pressure required: 0.5-10 Bars. Flow rate: 10 litres per minute
 Inlet valve connected directly to 3/4" screwed joint

² Siemens do not recommend connecting your dishwasher to an artificial water softening unit since this could adversely affect the performance of your dishwasher, i.e. the glasses will etch and the machine could over foam
³ When upper rack is at its lowest position ⁴ When upper rack is at its highest position

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



Cooling

Introducing our **brand new range of fully co-ordinated appliances.** Good looking on their own and fabulous together, they're not labelled **iQ** for nothing!

Saving energy is paramount to Siemens. As is clean design, first-class quality and smart thinking. Together, they're the backbone of our approach to everything we create. It's an attitude that runs across our entire range of cooling products; from the smallest under the counter model to our stunning cool**Duo** American style fridge freezers and right through to our latest top of the range cool**Media** TV fridge freezer model.

One of the major driving forces behind the creation of Siemens' brand new **iQ** range was to offer the customer the ability to achieve seamless design co-ordination between appliances. So the range comes in four distinct variants: **iQ 100**, **iQ 300**, **iQ 500** and **iQ 700**, that covers almost every kitchen appliance we make. With all the pieces designed to combine effortlessly with each other.

iQ 100

The range

Typical Siemens style and build quality, offering exceptional value.

iQ 300

The range

Good-looking mid-range appliances equipped with an attractive selection of smart features.

iQ 500

The range

Oozing class and refinement, these machines unite first-class features with top-class technology.

iQ 700

The range

Radical design allied with seriously innovative technology is the basis of these, our premium models.



All our free-standing fridges, freezers and fridge freezers enjoy common **features and benefits.**

Humidity control panel

The humidity control panel is found on most of our cooling appliances. This clever piece of technology alters the humidity of the vegetable compartment to optimise the appearance and preservation of the food.



Removable magnetic door seals

To make the door seals easy to clean or replace, we've made them magnetic. You simply pull the seal away from the inner door lining, give everything a good clean and then put it back. It really is that simple.



Constant freezing

All Siemens standard freezers have individual freezing elements for each drawer, which means that you can freeze food wherever there is space as the temperature is kept constant throughout the cabinet.

First class thinking

Four star freezing compartments allow frozen food to be stored at below -18°C. This means that fresh food can be frozen and stored for longer periods up to 12 months.



Foamed in evaporator

All models feature a foamed in evaporator to protect it from damage. The evaporator in a Siemens fridge is hidden behind the interior wall of the appliance, giving more interior space in the fridge. This smooth interior surface also makes the fridge easier to clean, looks more attractive, and reduces the potential of damaging an exposed evaporator.

No more defrosting with our frost free fridge freezers

Many of our fridge freezers feature frost free technology, which means no more defrosting. This ensures a permanently cold, dry environment with no build up of ice in the freezer. Food packs don't stick together. The labels on the food packs stay clear and easy to read and ice cubes will not stick to the tray. These models now use their electronics to monitor and control the frost free operation, ensuring the freezer only initiates the frost free cycle when the appliance actually needs it, saving considerably in energy consumption.



Frost free



Clean, fresh **design** is what makes our cooling appliances really stand out.



Transparent design

The spacious robust freezer drawers keep temperature loss to a minimum.

The drawers glide in and out easily, even when fully loaded, and the safety stops prevent the drawers from being accidentally pulled out. The freezer baskets have transparent drawer fronts, which look attractive and allow viewing of the contents without having to pull out the drawer.



Pull out fridge tray

Some of the models feature an innovative pull out fridge tray suitable for the storage of meat, cheese and other small items. The tray itself can be moved from side to side thus maximising internal storage space.



Deluxe interior

Featuring steel trims to the glass shelves, frosted white interior parts, metal trims to the door compartments and chrome bottle racks, these machines look great inside and out.



Metal can holder

Available on certain models, the metal can dispenser can hold up to 5 standard cans. It hangs beneath any shelf you choose simply by sliding it on or off.



A place for everything

In some models one of the safety glass shelves can be divided so taller items can be stored in the fridge. This is ideal for storing wine bottles inside the fridge. A handy bottle storage support is also provided on some models in the door to prevent bottles from rocking and tipping. It can hold up to four 2 litre bottles.

External design

A Siemens appliance is built to complement any home. With long door designs, in door electronics and a choice of colour finishes, the Siemens cooling range has something to enhance most kitchens. White and stainless steel are great colours for most homes, but if you have small children you'll know that stainless steel and sticky fingered toddlers are a bad combination. To overcome this, several models come in a "steel look" finish. It looks like steel but is fingerprint free and wipes clean easily.



antiFingerprint

Chiller drawer

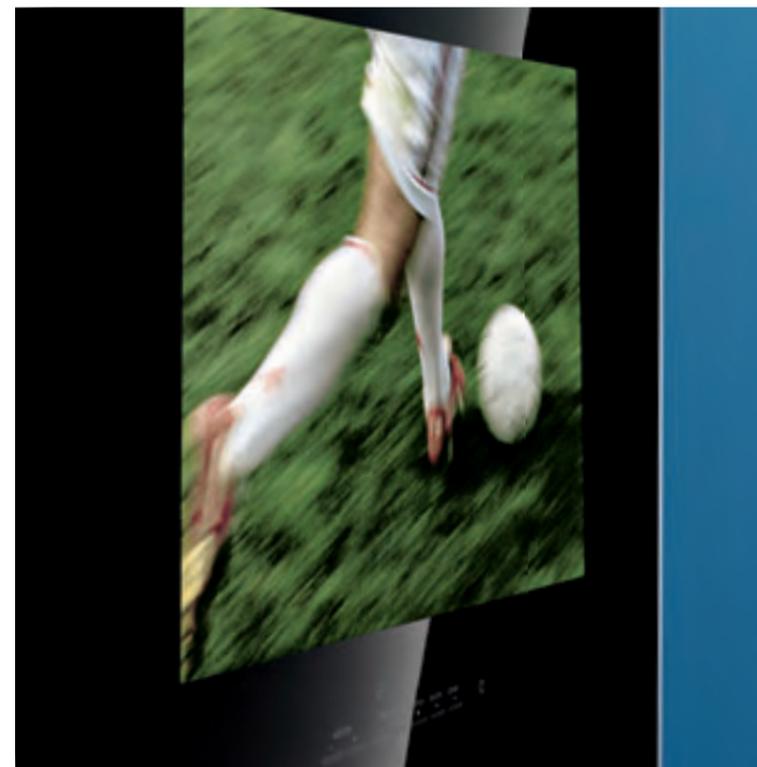
Full width chiller drawers within our fridge freezers provide the perfect environment for the storage of fresh meat, poultry, fish and even ready meals. With the internal temperature at 3°C lower than the rest of the fridge, you can rely on your food retaining its taste and freshness for longer. Available on selected models only.



SIEMENS

It may boast elegant looks, jaw dropping style and a TV, but there's more to coolMedia than meets the eye.

Black glass finished door, silver metallic sides, 17-inch TV. What more could anyone want? But with a total capacity of 269 litres, integrated touch control and A+ energy rating, this sleek fridge-freezer also offers a new level of aesthetics and technology, with a cooling performance and functionality as exceptional as its looks.



Watch this space

The coolMedia integrated 17" widescreen LCD-TV displays a high contrast and high-resolution picture in a 16:9 wide cinema format. Whilst hidden in the door are super thin speakers driven by the perfect sound system. Everything can be operated through a multi-functional remote control.



vitaFresh

The coolMedia vitaFresh zone features two sliding and telescopic drawers; a 'wet' drawer that maintains close to 0°C and up to 95% humidity, creating the ideal conditions for fruit and vegetables, and a 'dry' drawer, where the temperature is kept close to 0°C and the humidity never exceeds 50%, so that meat, fish, sausage and cheese retain their freshness for up to three times longer.



The perfect space

At 190cm tall, 65cm deep and 64cm wide, coolMedia will fit neatly into almost any kitchen plan. And yet it has internal storage dimensions that a certain TV doctor would recognise. The freezer holds 53 litres with three drawers allowing you to store large quantities of food in a convenient and energy-efficient manner. The fridge holds 156 litres and the vitaFresh section a very useful 60 litres. And thanks to its 3 circuit cooling system, coolMedia is energy rated at a very respectable A+. There is also a super freeze and super cool function.

Our new coolDuo range. Style to the power of two:

Powered by two totally independent cooling systems, the words 'Big, Bold, Stylish and Smart', just about sum up our coolDuo fridge freezers. The KA62DV50GB is frost free and comes fully equipped with an in-door ice water dispenser, bigBox, tilting freezer door trays, a Deli drawer, two salad drawers, one with humidity control, an airFresh filter, a super cool and super freeze function, bacteriaKontrol, and Siemens' sophisticated multi-airflow system. It's sister appliances, the KA62DA70GB and KA62DP90GB, are packed with all these features plus even more, some of which are unique.



Two cooling systems

Both the fridge and freezer are powered by separate evaporators and a cooling circuit with independent temperature control. This means that there is no transference of odours or humidity, and that the humidity in the fridge is kept higher, prolonging the freshness of your stored foods.

Tiltable freezer door trays

The door storage compartments in the freezer have a hinge-point allowing the door-bins to be tilted outwards, which improves accessibility to stored items in the door storage compartments. There is also a storage place for pizza and smaller packages.



In-door LCD display

Thanks to user-friendly electronics and sophisticated design, it gives you easy control of the appliance functions from the door. Modern, flat, convenient and easy to clean, it offers better performance and high durability.

Two easy adjust shelves with rotary turning mechanism (KA62DP90GB)

Unique to coolDuo, the glass shelves are fixed to a rotary mechanism in the sidewall and move up or down by 5 cm height difference. It allows you quick and easy adjustment of the shelves, even when fully loaded and can be adjusted with one hand only. One easy adjust shelf available only on KA62DA70GB.



Larger than life and packed with extras: coolDuo does American style, Siemens style.

If we could have fitted a kitchen sink in, we would have. As it is, the coolDuo range is packed full with the features, benefits and innovations you'd expect when American big thinking is combined with European ingenuity.



Temperature controlled box

Another unique feature is the 19 litre freshProtect box drawer. The temperature can be controlled independently from the fridge temperature and set manually at 3 different levels between 0 to 4°C. best for: meat and fish (0°C) milk products (2°C) and fruit and vegetables (4°C).

Fully extendable rail system on drawers

This smooth and stable high quality metallic rail-system for drawers is also exclusive to the coolDuo. The drawers are fully extendable drawers for easy handling, allowing you complete accessibility.



High end LED lighting for ice water dispenser and interior arc design LED lighting

Outstandingly designed lighting, in high durability LEDs, gives extra bright interior illumination with a beautiful and appealing effect, both inside and out.

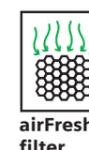
Easy adjust door storage compartment

The height of the refrigerator door compartments can be adjusted to accommodate bigger or smaller bottles or containers. The easy adjustable door compartments can be moved easily by just pushing up or down in a stepless smooth action even when fully loaded.



airFresh filter

All of the cold air blown around the fridge section of our fridge freezers goes through a honeycombed charcoal filter. This absorbs and neutralises strong smelling foods resulting in a fresh and clean fridge with less odour transfer between foods and no old smells "hanging around". Available on selected models only.



Our appliances come packed with the latest **technology and innovations.**

Super cool function

Adding warm or new food to the fridge can lead to an increase in the internal and food temperatures. By switching on the super cool function before you go shopping ensures the fast and safe cooling of food added to the fridge without affecting the temperature of food already in the fridge.

Super
Cool

Precise electronic controls

All Siemens models feature various types of electronic control to accurately maintain temperature and promote safe food storage in your fridge and freezer. These controls also give different levels of alarm systems to indicate if the freezer door has been left open or if the internal temperature is too high.



Super freeze function

Adding warm or new food to the freezer may lead to part defrosting of pre-frozen items. The super freeze function ensures fast and safe freezing of food added to the freezer.

Super



multiAirflow system

Within the Siemens fridge freezers, ventilation shafts provide a powerful flow of air around the fridge. This ensures even temperatures at all levels, ensuring quick cooling (40% quicker than a standard fridge), less humidity and no condensation build up. All resulting in food staying fresher for longer.



Bright internal lighting

Every item can be easily identified and located within Siemens machines due to the twin lights within fridge freezers, bright krypton lights within the tall fridges and even due to the internal lights that we have in the tall freezers.



Internal krypton light

The fridge interior on selected models is lit by a krypton light – this is a stronger light than used in standard fridges and fully illuminates the fridge, allowing easy viewing of your fridge contents.

Vegetable drawer

The ripple effect base in the vegetable drawer encourages air movement within the drawer. This reduces the level of humidity and extends food freshness.

When it comes to **quality, safety and the environment** we never give less than our best.



bacteriaKontrol

There's no hiding place for unwanted organisms in our refrigerators. The internal walls include a natural anti-bacterial system that lasts for the lifetime of the appliance.

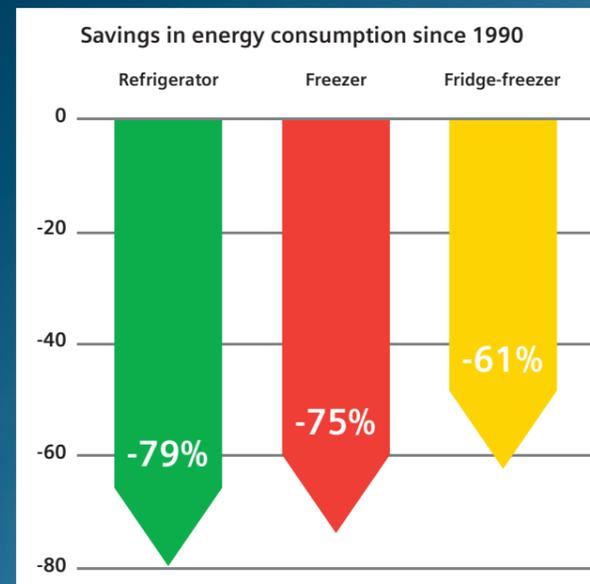


Door open and high temperature alarm systems

To ensure that you keep your food in the best possible environment all electronic models have built-in alarm systems that will let you know if you have inadvertently left the door ajar or if there has been a power cut which may have resulted in the internal temperature rising.

Reasons why you should buy a Siemens cooling appliance.

Your fridge and freezer probably consume the highest levels of energy in your home. Plugged in for 24 hours a day, 52 weeks a year, keeping them running contributes to the £3bn UK households spend on electricity bills per year. Compared with their counterparts from 1990, today's cooling appliances consume 79% less energy.



Source: BSH Bosch and Siemens Hausgerate GmbH

A++ is up to 45% more efficient than A for cooling appliances.



Environmental pledge

All Siemens cooling appliances use recyclable plastics. And all our models are free from HFC and CFCs (the gases that cause long term damage to the ozone layer).

Tried and tested

All Siemens fridges and freezers are built to last. And rigorous testing ensures that our products meet all the requirements of our customers.

Every single one of our appliances are tested before they leave the factory. For 24 hours a day, our components are tested continuously to the maximum tolerance possible for the equivalent lifetime of the appliance.

The shelves are strong enough to take 20kg of weight and our doors are weighted and then opened and closed by the handle 200,000 times during testing to ensure they are robust (200,000 times is equivalent to opening and closing the door 27 times per day for 20 years).

Materials are not only tested for suitability and longevity, we also look at how they sound and feel when we use them. Like the satisfying "clunk" of a door closing.

A+ energy and A++ energy

Siemens have always aimed for the lowest possible energy consumption rates for our appliances. Some of the Siemens cooling range is now A+ energy rated and some are even A++ rated. A+ uses up to 25% less electricity than an A rated appliance and A++ uses up to 30% less electricity than an A+ rated appliance. This saves you money and helps the environment too. Finally we make sure that, although our products are packed safely for safe transport, we use as little packaging as possible.



iQ300 coolDuo American fridge freezer



**coolDuo American fridge freezer
KA62DV50GB black**

High gloss black finish doors and black sides

Frost free system
Super cool and super freeze function
Audible alarm system
In door dispenser for chilled water, crushed ice or ice cubes
1.0 litre water storage container for water dispenser

External LED electronic controls

Fridge section gross capacity:
378 litres/13.4 cu.ft

bacteriaKontrol
Height adjustable safety glass shelves
Removable door storage compartments
Multi-airflow cooling
Deli drawer

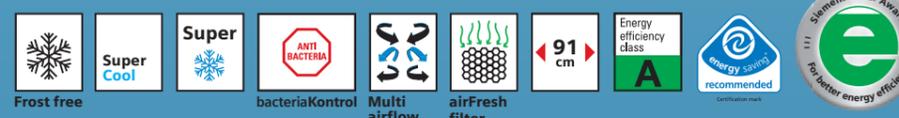
Freezer section gross capacity:
213 litres/7.5 cu.ft
2 drawers and 3 safety glass shelves
Door storage compartments
Up to 140 ice cubes produced per day
Water plumbed in (filter supplied)
Internal light
Twin evaporators so no transference of humidity between fridge and freezer cavity

Two doors, left hinge for freezer, right hinged for fridge

Annual running cost: £66.84
CFC and HFC free
Energy efficiency rating A
Dimensions: 1756 H x 910 W x 695 D mm (761 mm including handle)

Available July 2009

iQ500 coolDuo American fridge freezer



**coolDuo American fridge freezer
KA62DA70GB stainless steel**

Stainless steel doors and stainless steel coloured sides

Frost free system
Super cool and super freeze function
Visual and audible alarm system
In door dispenser for chilled water, crushed ice or ice cubes
1.0 litre water storage container for water dispenser

External LCD electronic controls
Child lock setting on electronic controls

Fridge section gross capacity:
355 litres/12.5 cu.ft

bacteriaKontrol
Height adjustable safety glass shelves (1 adjustable with rotary turning mechanism)
Removable door storage compartments
Full width chrome bottle rack
Electronic temperature controlled chiller compartment with 3 settings (0°C, 2°C or 4°C) for prolonged storage of meat/fish and vegetables
Multi-airflow cooling

Deli drawer
airFresh filter in fridge

Freezer section gross capacity:
200 litres/7.1 cu.ft
2 drawers and 3 safety glass shelves
Door storage compartments
Up to 140 ice cubes produced per day
Water plumbed in (filter supplied)
Bright interior lighting
Ice pack storage facility in door
2 ice packs
Twin evaporators so no transference of humidity between fridge and freezer cavity

Two doors, left hinge for freezer, right hinged for fridge

Annual running cost: £55.80
CFC and HFC free
Energy efficiency rating A+
Dimensions: 1756 H x 910 W x 695 D mm (761 mm including handle)

Available June 2009

iQ 700 coolDuo American fridge freezer



coolDuo American fridge freezer KA62DP90GB stainless steel

Stainless steel doors and sides

Frost free system

Super cool and super freeze function

Visual and audible alarm system

Illuminated dispenser for chilled water, crushed ice or ice cubes

1.0 litre water storage container for water dispenser

External LCD electronic controls

Child lock setting on electronic controls

Fridge section gross capacity:
355 litres/12.5 cu.ft

bacteriaKontrol

Height adjustable safety glass shelves (2 adjustable with rotary turning mechanism)

Removable door storage compartments

Full width chrome bottle rack

Electronic temperature controlled chiller compartment with 3 settings (0°C, 2°C or 4°C) for prolonged storage of meat/fish and vegetables

Multi-airflow cooling

Interior arc design LED lights

Deli drawer

airFresh filter in fridge

Freezer section gross capacity:
200 litres/7.1 cu.ft

2 drawers and 3 safety glass shelves

Door storage compartments

Up to 140 ice cubes produced per day

Water plumbed in (filter supplied)

Internal LED lights

Ice pack storage facility in door

2 ice packs

Twin evaporators so no transference of humidity between fridge and freezer cavity

Two doors, left hinge for freezer, right hinged for fridge

Annual running cost: £56.04

CFC and HFC free

Energy efficiency rating A+

Dimensions: 1756 H x 910 W x 695 D mm
(761 mm including handle)

Available June 2009

iQ 500 Frost free upright freezer



Frost free upright freezer GS40NA30GB stainless steel

High-line design with white door and sides

Frost free system

Super freeze function

Visual and audible alarm system

Precision temperature sensor for freezer, door status sensor, electronic control with LED display

Freezer section gross capacity:
346 litres/12.2 cu.ft

Transparent freezer drawers and upper compartments with flap opening

Interior light

'Big box' freezer drawer

Carrying handles for each drawer

Ice packs stored in door

3 hinged freezer compartments with flaps

Easy opening door handle

Removable magnetic door seal

Right hinged reversible door

Annual running cost: £31.20

CFC and HFC free

Energy efficiency rating A++ up to 30% more energy efficient than an A+ rating

Dimensions: 1850 H x 700 W x 750 D mm

iQ 300 Upright fridge



Larder fridge KS30RA00GB white

Hi-line design with white door and sides
Super cool function

Instant response temperature sensors,
climate equilibrium sensor, door status
sensor, electronic control with LED display

Fridge section gross capacity:
289 litres/10.2 cu.ft

bacteriaKontrol

Height adjustable safety glass shelves

Humidity controlled salad drawer

Flexible bottle rack

Pull out fridge tray

Easy opening door handle

Foamed in evaporator

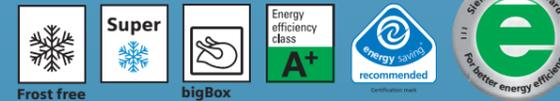
Deluxe removable door storage
compartments

Krypton interior light
Removable magnetic door seal
Right hinged reversible door

Annual running cost: £16.21
CFC and HFC free
Energy efficiency rating A+
Dimensions: 1550 H x 600 W x 650 D mm

**Side by side combination possible
with frost free freezer GS24NA21GB**

iQ 300 Frost free freezer



Frost free upright freezer GS24NA21GB white

Hi-line design with white door and sides
Frost free system
Super freeze function
Visual and audible alarm

Precision temperature sensor for freezer,
door status sensor, electronic control with
LED display

Freezer section gross capacity:
201 litres/7.1 cu.ft

Transparent freezer drawers

Interior light

'Big box' freezer drawer

Carrying handles for each drawer

1 hinged freezer compartment with flap

Ice packs stored in door

Easy opening door handle

Removable magnetic door seal
Right hinged reversible door

Annual running cost: £32.04
CFC and HFC free
Energy efficiency rating A+
Dimensions: 1550 H x 600 W x 650 D mm

**Side by side combination possible
with fridge KS30RA00GB**

iQ300 Upright fridge



Larder fridge
KS38RA00GB white

Hi-line design with white door and sides

Supercool function

Instant response temperature sensors, climate equilibrium sensor, door status sensor, electronic control with LCD display

Fridge section gross capacity: 357 litres/12.6 cu.ft

bacteriaKontrol

Height adjustable safety glass shelves

Flexible bottle rack

Humidity controlled salad drawer

Easy opening door handle

Foamed in evaporator

Removable door storage compartments

Pull out fridge tray

Krypton interior light

Removable magnetic door seal
Right hinged reversible door

Annual running cost: £17.30

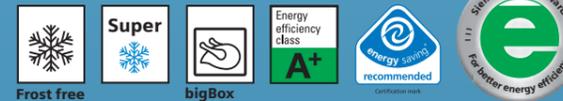
CFC and HFC free

Energy efficiency rating A+

Dimensions: 1850 H x 600 W x 650 D mm

Side by side combination possible with frost free freezer GS32NA21GB

iQ300 Frost free freezer



Frost free upright freezer
GS32NA21GB white

Hi-line design with white door and sides

Frost free system

Super freeze function

Visual and audible alarm

Precision temperature sensor for freezer, door status sensor, electronic control with LED display

Freezer section gross capacity: 253 litres/8.9 cu.ft

Transparent freezer drawers and upper compartments with flap openings

Interior light

'Big box' freezer drawer

Carrying handles for each drawer

Ice packs stored in door

3 hinged freezer compartments with flaps

Easy opening door handle

Removable magnetic door seal
Right hinged reversible door

Annual running cost: £36.60

CFC and HFC free

Energy efficiency rating A+

Dimensions: 1850 H x 600 W x 650 D mm

Side by side combination possible with fridge KS38RA00GB

iQ 500 Upright fridge



Larder fridge
KS38RN95GB stainless steel

Hi-line design with stainless steel door and sides

Fridge section gross capacity:
357 litres/12.6 cu.ft

bacteriaKontrol

Height adjustable safety glass shelves

Flexible bottle rack

Humidity controlled salad drawer

Easy opening door handle

Foamed in evaporator

Removable door storage compartments

Pull out fridge tray

Krypton interior light

Removable magnetic door seal

Right hinged reversible door

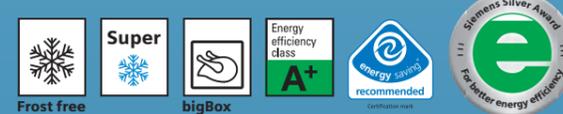
Annual running cost: £12.36

CFC and HFC free

Energy efficiency rating A++ up to 30%
more efficient than an A+ rating

Dimensions: 1850 H x 600 W x 650 D mm

iQ 500 Frost free freezer



Frost free upright freezer
GS32NA91GB stainless steel

Hi-line design with stainless steel door and sides

Frost free system

Super freeze function

Visual and audible alarm

Precision temperature sensor for freezer,
door status sensor, electronic control with
LED display

Freezer section gross capacity:
253 litres/8.9 cu.ft

Transparent freezer drawers and upper
compartments with flap openings

Interior light

'Big box' freezer drawer

Carrying handles for each drawer

Ice packs stored in door

3 hinged freezer compartments with flaps

Easy opening door handle

Removable magnetic door seal

Right hinged reversible door

Annual running cost: £36.60

CFC and HFC free

Energy efficiency rating A+

Dimensions: 1850 H x 600 W x 650 D mm



**Undercounter larder fridge
KT16RP22GB white**

Softline design with white door and sides
Glass worktop

Fridge section gross capacity:
153 litres/5.4 cu.ft

bacteriaKontrol

Height adjustable safety glass shelves
with metal trim

1 shelf with split depth option to enable
storage of tall items

Clip on bottle rack

Foamed in evaporator

Removable door storage compartments

2 salad drawers

Removable magnetic door seal

Right hinged reversible door

Removable heat resistant worktop - takes
height to 820 mm

Auto defrost function

Annual running cost: £13.56

CFC and HFC free

Energy efficiency rating A+

Energy efficiency recommended

Dimensions: 850 H x 600 W x 612 D mm

**Side by side combination possible
with freezer GS12DP22GB**



**Undercounter freezer
GS12DP22GB white**

Softline design with white door and sides

Glass worktop

Super freeze function

Visual and audible alarm system

Freezer section gross capacity:
120 litres/4.2 cu.ft

Transparent freezer drawers and
1 compartment with flap opening

Interior door temperature gauge

Defrost water outlet

Individual freezing elements for each drawer

Removable magnetic door seal

Right hinged reversible door

Removable heat resistant worktop - takes
height to 820 mm

Annual running cost: £21.48

CFC and HFC free

Energy efficiency rating A+

Energy efficiency recommended

Dimensions: 850 H x 600 W x 612 D mm

**Side by side combination possible
with fridge KT16RP22GB**

iQ300 Undercounter fridge



**Undercounter larder fridge
KT16RP43GB stainless steel look**

Softline design with stainless steel look
Glass worktop

Fridge section gross capacity:
153 litres/5.4 cu.ft

bacteriaKontrol

Height adjustable safety glass shelves
with metal trim

1 shelf with split depth option to enable
storage of tall items

Clip on bottle rack

Foamed in evaporator

Removable door storage compartments

2 salad drawers

Removable magnetic door seal

Right hinged reversible door

Removable heat resistant worktop - takes
height to 820 mm

Auto defrost function

Annual running cost: £10.20

CFC and HFC free

Energy efficiency rating A++ up to 30%
more energy efficient than an A+ rating

Energy efficiency recommended

Dimensions: 850 H x 600 W x 612 D mm

**Side by side combination possible
with freezer GS12DP42GB**

iQ300 Undercounter freezer



**Undercounter freezer
GS12DP42GB stainless steel look**

Softline design with stainless steel look
Glass worktop

Super freeze function

Visual and audible alarm system

Freezer section gross capacity:
120 litres/4.2 cu.ft

Transparent freezer drawers and
1 compartment with flap opening

Interior door temperature gauge

Defrost water outlet

Individual freezing elements for each drawer

Removable magnetic door seal

Right hinged reversible door

Removable heat resistant worktop - takes
height to 820 mm

Annual running cost: £21.48

CFC and HFC free

Energy efficiency rating A+

Energy efficiency recommended

Dimensions: 850 H x 600 W x 612 D mm

**Side by side combination possible
with fridge KT16RP43GB**

iQ 100 Static fridge freezer



Static fridge freezer
KG36VX47GB stainless steel look

Long door design with stainless steel look doors, sides and stainless steel handles

Internal fridge control

Fridge section gross capacity: 226 litres/8.0 cu.ft

bacteriaKontrol

Height adjustable safety glass shelves with anti-spill trim

Full width chrome bottle rack

Butter dish

Removable door storage compartments

Freezer section gross capacity: 100 litres/3.5 cu.ft

Transparent freezer drawers

Removable magnetic door seals

Right hinged reversible doors

Annual running cost: £24.96

CFC and HFC free

Energy efficiency rating A++ up to 30% more energy efficient than an A+ rating

Dimensions: 1850 H x 600 W x 650 D mm

iQ 300 Frost free fridge freezers



Frost free fridge freezer
KG33NX43GB stainless steel look

Long door design with stainless steel look doors, sides and stainless steel handles

Total climateKontrol technology

Super freeze function

Fridge section gross capacity: 186 litres/6.6 cu.ft

bacteriaKontrol

Height adjustable safety glass shelves with metal trim

Chrome bottle rack (up to 2 bottles)

Butter dish

Multi-airflow cooling

Removable door storage compartments

Humidity controlled salad drawers

Freezer section gross capacity: 85 litres/3.0 cu.ft

Frost free system

Transparent freezer drawers

Ice pack storage facility in door

Berry tray in freezer drawer

Removable magnetic door seals

Right hinged reversible doors

Annual running cost: £40.08

CFC and HFC free

Energy efficiency rating A

Dimensions: 1700 H x 600 W x 610 D mm

Also available in white as model
KG33NX03GB

- Specification as left except:
- White doors, sides and handles

iQ 300 Frost free fridge freezer



Frost free fridge freezer KG34NX94GB stainless steel

Long door design with stainless steel doors, sides and stainless steel handles

Fingerprint free

Total climateKontrol technology

Super freeze function

Internal fridge control

Fridge section gross capacity:
186 litres/6.6 cu.ft

bacteriaKontrol

Height adjustable safety glass shelves with anti-spill trim

Chrome bottle rack (up to 2 bottles)

Butter dish

Chiller tray

Multi-airflow cooling

Removable door storage compartments

Humidity controlled salad drawers

Freezer section gross capacity:
115 litres/4.1 cu.ft

Frost free system

Transparent freezer drawers

Ice pack storage facility in door

Berry tray in freezer drawer

Removable magnetic door seals

Right hinged reversible doors

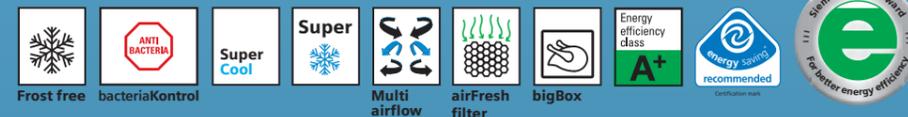
Annual running cost: £43.80

CFC and HFC free

Energy efficiency rating A

Dimensions: 1850 H x 600 W x 650 D mm

iQ 500 Frost free fridge freezers



Frost free fridge freezer KG34NA43GB stainless steel look

Long door design with stainless steel look doors, sides and stainless steel handles

Total climateKontrol technology

Super cool and super freeze function

Visual and audible alarm system

In-door, touch control electronic controls

Instant response temperature sensors, climate equilibrium sensor, door status sensor

Fridge section gross capacity:
186 litres/6.6 cu.ft

bacteriaKontrol

Height adjustable safety glass shelves with metal trim

Chrome bottle rack (up to 2 bottles)

Butter dish

Multi-airflow cooling

Removable door storage compartments

Humidity controlled salad drawers

Twin krypton lights

Full width chiller compartment

airFresh filter in fridge

Freezer section gross capacity:
115 litres/4.1 cu.ft

Frost free system

Transparent freezer drawers with steel trim

Ice pack storage facility in door

Berry tray in freezer drawer

Removable magnetic door seals

Right hinged reversible doors

Annual running cost: £35.40

CFC and HFC free

Energy efficiency rating A+

Dimensions: 1850 H x 600 W x 650 D mm

Also available in white as model KG34NA13GB

- Specification as left except:
- White doors, sides and stainless steel handles

Also available in black as model KG36NA53GB

- Specification as left except:
- Black doors, sides and stainless steel handles
- Larger fridge section
- Full width chrome bottle rack
- Metal can holder
- Fridge section gross capacity: 221 litres/7.8 cu.ft
- Freezer section gross capacity: 82 litres/2.8 cu.ft
- Annual running cost: £33.60

iQ 500 Frost free fridge freezer



Frost free fridge freezer KG39NA93GB stainless steel

Long door design with stainless steel doors, sides and handles

Fingerprint free

Total climateKontrol technology

Super cool and super freeze function

Visual and audible alarm system

In-door, touch control electronic controls

Instant response temperature sensors, climate equilibrium sensor, door status sensor

Fridge section gross capacity:
221 litres/7.8 cu.ft

bacteriaKontrol

Height adjustable safety glass shelves with metal trim

Full width chrome bottle rack

Metal can holder

Multi-airflow cooling

Butter dish

Removable door storage compartments

Humidity controlled salad drawers

Twin krypton lights

Full width chiller compartment
airFresh filter in fridge

Freezer section gross capacity:
109 litres/3.8 cu.ft

Frost free system

Transparent freezer drawers with steel trim

Ice pack storage facility in door

Berry tray in freezer drawer

Removable magnetic door seals

Right hinged reversible doors

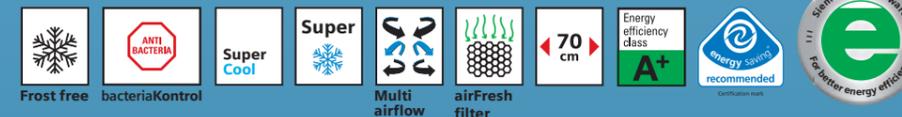
Annual running cost: £36.96

CFC and HFC free

Energy efficiency rating A+

Dimensions: 2000 H x 600 W x 650 D mm

iQ 700 Frost free fridge freezer



Frost free fridge freezer KG49NP93GB stainless steel

Long door design with stainless steel doors, sides and long handle design

Total climateKontrol technology

Super cool and super freeze function

Visual and audible alarm system

Child lock

In-door, LCD electronic controls

Instant response temperature sensors, climate equilibrium sensor, door status sensor

Fridge section gross capacity:
307 litres/10.8 cu.ft

bacteriaKontrol

Height adjustable safety glass shelves with metal trim

Full width chrome bottle rack

Chiller tray

Metal can holder

Multi-airflow cooling

Removable door storage compartments

Humidity controlled salad drawers

Twin krypton lights

Full width chiller compartment

airFresh filter in fridge

Freezer section gross capacity:
96 litres/3.4 cu.ft

Frost free system

Transparent freezer drawers

Ice pack storage facility in door

Berry tray in freezer drawer

Removable magnetic door seals

Right hinged reversible doors

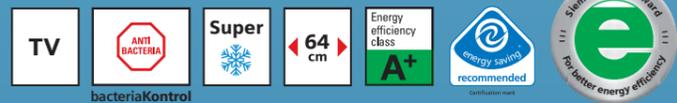
Annual running cost: £39.48

CFC and HFC free

Energy efficiency rating A+

Dimensions: 2000 H x 700 W x 650 D mm

iQ 700 coolMedia fridge freezer



coolMedia fridge freezer KG28FM50GB high gloss black

High gloss black finish
17" TV LCD display integrated behind glass door
In door touch controls with remote control for TV
In door electronic LED temperature control display

Super freeze function
Visual and audible alarm system

Fridge section gross capacity:
220 litres/7.8 cu.ft

bacteriaKontrol
Height adjustable safety glass shelves with metal trim
Full width chrome bottle rack
Removable door storage compartments in top compartment
Humidity controlled salad drawers
airVent shelving to improve circulation ensuring food stays fresher for longer

2 electronic temperature controlled centre chiller compartments with 0°C setting
- 35 litre lower compartment for prolonged storage of fruit, vegetables and salads
- 25 litre upper compartment for prolonged storage of meat and fish

Freezer section gross capacity:
77 litres/2.7 cu.ft
Transparent freezer drawers

Removable magnetic door seals
Right hinged non reversible doors

Annual running cost: £33.72
CFC and HFC free
Energy efficiency rating A+
Dimensions: 1900 H x 636 W x 651 D mm

Available Autumn 2009

Product specifications for freestanding refrigeration

SIEMENS

| Appliance type | American fridges and freezers | | | Upright freezers | | | |
|---|-------------------------------|----------------------|------------------|------------------|------------------|------------------|------------------|
| | iQ 300 | iQ 500 | iQ 700 | iQ 300 | iQ 300 | iQ 500 | iQ 500 |
| Design family | KA62DV50GB | KA62DA70GB | KA62DP90GB | GS24NA21GB | GS32NA21GB | GS32NA91GB | GS40NA30GB |
| Model number | KA62DV50GB | KA62DA70GB | KA62DP90GB | GS24NA21GB | GS32NA21GB | GS32NA91GB | GS40NA30GB |
| Colour | High gloss black | Stainless steel door | Stainless steel | White | White | Stainless steel | White |
| Description | | | | | | | |
| Long door design | | | | ● | ● | ● | ● |
| External in-door LED electronic control and display | ● | | | | | | |
| External in-door LCD electronic control and display | | ● | ● | | | | |
| LED temperature display | | | | ● | ● | ● | ● |
| Door hinging | Non reversible | Non reversible | Non reversible | Right/reversible | Right/reversible | Right/reversible | Right/reversible |
| Appliance height ¹ | mm 1756 | 1756 | 1756 | 1550 | 1850 | 1850 | 1850 |
| Appliance width ¹ | mm 910 | 910 | 910 | 600 | 600 | 600 | 700 |
| Appliance depth ¹ | mm 761 | 761 | 761 | 650 | 650 | 650 | 750 |
| Capacities | | | | | | | |
| Total gross capacity | litres 616 | 570 | 570 | 201 | 253 | 253 | 346 |
| Total net capacity | litres 556 | 533 | 533 | 193 | 247 | 247 | 333 |
| Fridge gross capacity | litres 378 | 355 | 355 | | | | |
| Fridge net capacity | litres 378 | 355 | 355 | | | | |
| Freezer gross capacity | litres 213 | 200 | 200 | 201 | 253 | 253 | 346 |
| Freezer net capacity | litres 178 | 178 | 178 | 193 | 247 | 247 | 333 |
| Fridge features and fittings | | | | | | | |
| bacteriaKontrol | ● | ● | ● | | | | |
| airFresh filter | | ● | ● | | | | |
| Internal fridge fan | ● | | | | | | |
| Internal multi airflow system | ● | ● | ● | | | | |
| Safety glass shelves | 4 | 4 | 4 | | | | |
| Safety glass shelves with anti-spill trim | | | | | | | |
| Safety glass shelves with metal trim | ● | ● | ● | | | | |
| Easy adjustable glass shelf | | 1 | 2 | | | | |
| Super cool function | ● | ● | ● | | | | |
| 0°C compartment | ● | ● | ● | | | | |
| Temperature controlled drawer: 0°C, 2°C or 4°C | ● | ● | ● | | | | |
| Bottle rack | | ● | ● | | | | |
| Metal can dispenser | | | | | | | |
| Removable door seal | | | | ● | ● | ● | ● |
| Krypton interior light | | | | | | | |
| Normal interior light | ● | ● | | | | | |
| LED interior light | | | ● | | | | |
| Chiller tray | | | | | | | |
| Chiller compartment | | | | | | | |
| Deli drawer | ● | ● | ● | | | | |
| Number of egg racks | 1 | 1 | 1 | | | | |
| Number of salad drawers | 2 | 2 | 2 | | | | |
| Humidity controlled salad drawers | ● | ● | ● | | | | |
| Easy adjustable door storage compartment | | | 1 | | | | |
| Number of door storage compartments | 5 | 5 | 5 | | | | |
| Freezer features and fittings | | | | | | | |
| Freezer star rating ² | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| Frost free freezer | ● | ● | ● | ● | ● | ● | ● |
| Water and ice dispenser | ● | ● | ● | | | | |
| Visual/audible alarm system | - / ● | ● / ● | ● / ● | ● / ● | ● / ● | ● / ● | ● / ● |
| Interior light | ● | ● | ● | ● | ● | ● | ● |
| Small freezer tray | | | | | | | |
| Super freeze function | ● | ● | ● | ● | ● | ● | ● |
| Transparent freezer drawers | ● | ● | ● | ● | ● | ● | ● |
| Freezer drawers | 2 | 2 | 2 | 5 | 8 | 8 | 8 |
| bigBox freezer drawer | ● | ● | ● | ● | ● | ● | ● |
| Number of ice cube trays | | | | | | | |
| Ice packs | | ● | ● | ● | ● | ● | ● |
| Freezing capacity ³ | kg/24 hrs 12 | 12 | 12 | 20 | 20 | 20 | 24 |
| Storage time in power failure ⁴ | hrs 16 | 16 | 16 | 24 | 24 | 24 | 30 |
| Technical information | | | | | | | |
| CFC and HFC free | ● | ● | ● | ● | ● | ● | ● |
| Energy efficiency class ⁵ | A | A+ | A+ | A+ | A+ | A+ | A++ |
| Energy consumption per 24 hrs ⁶ | kWh 1.52 | 1.28 | 1.28 | 0.73 | 0.84 | 0.84 | 0.71 |
| Total annual energy consumption | kWh 557 | 465 | 467 | 267 | 305 | 305 | 260 |
| Approximate annual running cost (based on 12p per hour) | £66.84 | £55.80 | £56.04 | £32.04 | £36.60 | £36.60 | £31.20 |
| Twin evaporators | ● | ● | ● | | | | |
| Noise level | dB (A) re 1 pW 44 | 44 | 44 | 43 | 43 | 43 | 44 |
| Climate class ⁷ | SN-ST | SN-T | SN-T | SN-T | SN-T | SN-T | SN-T |
| Voltage | volts 220-240 | 220-240 | 220-240 | 220-240 | 220-240 | 220-240 | 220-240 |
| VDE/Safety approved | ● | ● | ● | ● | ● | ● | ● |
| Weight unpacked ⁸ | kg 115 | 164 | 164 | 62 | 70 | 70 | 88 |
| Weight packed | kg 127 | 171 | 171 | 67 | 75 | 75 | 95 |
| Approx. packed dimensions H x W x D | mm 1900 x 960 x 780 | 1845 x 980 x 837 | 1845 x 980 x 837 | 1630 x 670 x 750 | 1930 x 670 x 750 | 1930 x 670 x 750 | 1940 x 760 x 840 |

● Yes, model has this feature.

¹ External appliance dimensions including handle.

² Freezer and deep frozen storage compartment at -18°C or less.

³ This freezing capacity can only be achieved using the fast-freeze function at the intervals stipulated in the operating instructions.

⁴ Temperature rise time from -18°C to -9°C with appliance fully loaded, partial loading produces correspondingly lower times.

⁵ A++ = Best energy efficiency on the market, A+ = very economical, A-C = average.

⁶ Energy consumption in 24 hours according to DIN standard EN153 1990 edition. Data quoted enables a comparison to be made between different appliances.

⁷ Climate zone SN = designed to operate in ambient temperature of +10°C to 32°C. Climate zone N = designed to operate in ambient temperature of +16°C to 32°C. Climate zone SN -ST = designed to operate in ambient temperature of +10°C to 38°C. Climate zone SN -T = designed to operate in ambient temperature of +10°C to 43°C.

⁸ Ensure that surrounding cabinets, walls and floors are capable of supporting a fully laden appliance.

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

| Appliance type | Upright fridges | | | Undercounter freezers and fridges | | | | Fridge-freezers | | | | | | | | | | | |
|---|------------------|------------------|------------------|-----------------------------------|----------------------|------------------|----------------------|----------------------|------------------|----------------------|----------------------------------|------------------|----------------------|------------------|----------------------------------|------------------|------------------|------------------|------------------|
| | iQ300 | iQ300 | iQ500 | iQ100 | iQ300 | iQ100 | iQ300 | iQ100 | iQ300 | iQ300 | iQ300 | iQ300 | iQ500 | iQ500 | iQ500 | iQ500 | iQ700 | iQ700 | |
| Design family | KS30RA00GB | KS38RA00GB | KS38RN95GB | GS12DP22GB | GS12DP42GB | KT16RP22GB | KT16RP43GB | KG36VX47GB | KG33NX03GB | KG33NX43GB | KG34NX94GB | KG34NA13GB | KG34NA43GB | KG36NA53GB | KG39NA93GB | KG49NP93GB | KG28FM50GB | | |
| Model number | White | White | Stainless steel | White | Stainless steel look | White | Stainless steel look | Stainless steel look | White | Stainless steel look | Stainless steel fingerprint free | White | Stainless steel look | Black | Stainless steel fingerprint free | Stainless steel | High gloss black | | |
| Colour | | | | | | | | | | | | | | | | | | | |
| Description | | | | | | | | | | | | | | | | | | | |
| Long door design | ● | ● | ● | | | | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | |
| External in-door LED electronic control and display | | | | | | | | | | | | | | | | | | | |
| External in-door LCD electronic control and display | | | | | | | | | | | | | | | | | | | |
| LED temperature display | ● | ● | | | | | | | ● | ● | ● | | | | | | | | |
| Door hinging | Right/reversible | Right/reversible | Right/reversible | Right/reversible | Right/reversible | Right/reversible | Right/reversible | Right/reversible | Right/reversible | Right/reversible | Right/reversible | Right/reversible | Right/reversible | Right/reversible | Right/reversible | Right/reversible | Right/reversible | Right | |
| Appliance height ¹ | mm | 1550 | 1850 | 1850 | 850 | 850 | 850 | 850 | 1850 | 1700 | 1700 | 1850 | 1850 | 1850 | 1850 | 1850 | 2000 | 2000 | 1900 |
| Appliance width ¹ | mm | 600 | 600 | 600 | 600 | 600 | 600 | 600 | 600 | 600 | 600 | 600 | 600 | 600 | 600 | 600 | 700 | 700 | 636 |
| Appliance depth ¹ | mm | 650 | 650 | 650 | 612 | 612 | 612 | 612 | 650 | 610 | 610 | 650 | 650 | 650 | 650 | 650 | 650 | 650 | 651 |
| Capacities | | | | | | | | | | | | | | | | | | | |
| Total gross capacity | litres | 289 | 357 | 357 | 120 | 120 | 153 | 153 | 326 | 271 | 271 | 301 | 301 | 301 | 301 | 303 | 330 | 403 | 297 |
| Total net capacity | litres | 287 | 355 | 355 | 97 | 97 | 152 | 152 | 316 | 252 | 252 | 280 | 280 | 280 | 280 | 287 | 315 | 389 | 269 |
| Fridge gross capacity | litres | 289 | 357 | 357 | | | 153 | 153 | 226 | 186 | 186 | 186 | 186 | 186 | 186 | 221 | 221 | 307 | 220 |
| Fridge net capacity | litres | 287 | 355 | 355 | | | 152 | 152 | 225 | 186 | 186 | 186 | 186 | 186 | 186 | 221 | 221 | 307 | 216 |
| Freezer gross capacity | litres | | | | 120 | 120 | | | 100 | 85 | 85 | 115 | 115 | 115 | 115 | 82 | 109 | 96 | 77 |
| Freezer net capacity | litres | | | | 97 | 97 | | | 91 | 66 | 66 | 94 | 94 | 94 | 66 | 94 | 82 | 53 | |
| Fridge features and fittings | | | | | | | | | | | | | | | | | | | |
| bacteriaKontrol | ● | ● | ● | | | | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| airFresh filter | | | | | | | | | | | | | | ● | ● | ● | ● | ● | ● |
| Internal fridge fan | ● | ● | ● | | | | | | | | | | | | | | | | ● |
| Internal multi airflow system | | | | | | | | | | | | | | | | | | | |
| Safety glass shelves | 6 | 7 | 7 | | | | | 4 | 4 | 4 | 3 | 3 | 3 | 3 | 3 | 3 | 4 | 4 | 4 |
| Safety glass shelves with anti-spill trim | ● | ● | ● | | | | | | 4 | | | ● | | | | | | | |
| Safety glass shelves with metal trim | | | | | | | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| Easy adjustable glass shelf | | | | | | | | | | | | | | | | | | | |
| Super cool function | ● | ● | | | | | | | | | | | ● | ● | ● | ● | ● | ● | ● |
| 0°C compartment | | | | | | | | | | | | | | | | | | | ● |
| Temperature controlled drawer: 0°C, 2°C or 4°C | | | | | | | | | | | | | | | | | | | |
| Bottle rack | ● | ● | ● | | | | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| Metal can dispenser | | | | | | | | | | | | | | | | | | | |
| Removable door seal | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| Krypton interior light | ● | ● | ● | | | | | | | | | | | | | | | | |
| Normal interior light | | | | | | | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| LED interior light | | | | | | | | | | | | | | | | | | | |
| Chiller tray | | | | | | | | | | | | | | | | | | | |
| Chiller compartment | | | | | | | | | | | | | ● | ● | ● | ● | ● | ● | ● |
| Deli drawer | | | | | | | | | | | | | | | | | | | |
| Number of egg racks | 2 | 2 | 2 | | | | | 2 | 2 | 1 | 1 | 1 | 2 | 2 | 2 | 2 | 2 | 2 | 2 |
| Number of salad drawers | 1 | 1 | 1 | | | | | 1 | 1 | 1 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 |
| Humidity controlled salad drawers | ● | ● | ● | | | | | | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| Easy adjustable door storage compartment | | | | | | | | | | | | | | | | | | | |
| Number of door storage compartments | 5 | 6 | 6 | | | | | 4 | 4 | 4 | 3 | 3 | 3 | 3 | 3 | 3 | 4 | 3 | 3 |
| Freezer features and fittings | | | | | | | | | | | | | | | | | | | |
| Freezer star rating ² | | | | 4 | 4 | | | | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| Frost free freezer | | | | | | | | | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| Water and ice dispenser | | | | | | | | | | | | | | | | | | | |
| Visual/audible alarm system | | | | ●/● | ●/● | | | | | | | | | ●/● | ●/● | ●/● | ●/● | ●/● | ●/● |
| Interior light | | | | | | | | | | | | | | | | | | | |
| Small freezer tray | | | | | | | | | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| Super freeze function | | | | ● | ● | | | | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| Transparent freezer drawers | | | | ● | ● | | | | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| Freezer drawers | | | | | | | | | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 |
| bigBox freezer drawer | | | | | | | | | | | | | | | | | | | |
| Number of ice cube trays | | | | | | | | | 1 | 1 | 1 | 1 | 2 | 2 | 2 | 2 | 2 | 2 | 1 |
| Ice packs | | | | | | | | | | | | | | | | | | | |
| Freezing capacity ³ | kg/24 hrs | | | 19 | 19 | | | | 5 | 8 | 8 | 10 | 10 | 10 | 10 | 8 | 14 | 18 | 18 |
| Storage time in power failure ⁴ | hrs | | | 20 | 20 | | | | 24 | 13 | 13 | 14 | 16 | 16 | 17 | 18 | 20 | 20 | 15 |
| Technical information | | | | | | | | | | | | | | | | | | | |
| CFC and HFC free | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| Energy efficiency class ⁵ | A+ | A+ | A++ | A+ | A+ | A+ | A++ | A++ | A | A | A | A | A+ | A+ | A+ | A+ | A+ | A+ | A+ |
| Energy consumption per 24 hrs ⁶ | kWh | 0.37 | 0.40 | 0.28 | 0.49 | 0.49 | 0.31 | 0.23 | 0.57 | 0.92 | 0.92 | 1.00 | 0.81 | 0.81 | 0.77 | 0.84 | 0.90 | 0.77 | 0.77 |
| Total annual energy consumption | kWh | 135 | 144 | 103 | 179 | 179 | 113 | 85 | 208 | 334 | 334 | 365 | 295 | 295 | 280 | 308 | 329 | 281 | 281 |
| Approximate annual running cost (based on 12p per hour) | £ | 16.21 | 17.30 | 12.36 | 21.48 | 21.48 | 13.56 | 10.20 | 24.96 | 40.08 | 40.08 | 43.80 | 35.40 | 35.40 | 33.60 | 36.96 | 39.48 | 33.72 | 33.72 |
| Twin evaporators | | | | | | | | | | | | | | | | | | | 3 evaporators |
| Noise level | dB (A) re 1 pW | 40 | 39 | 40 | 38 | 38 | 38 | 38 | 42 | 42 | 42 | 42 | 43 | 43 | 45 | 44 | 42 | 42 | 42 |
| Climate class ⁷ | | SN-T | SN-T | SN-T | SN | SN | SN-ST | SN | SN-T | SN-ST | SN-ST | SN-ST | SN-T | SN-T | SN-T | SN-T | SN-T | SN-T | SN-T |
| Voltage | volts | 220-240 | 220-240 | 220-240 | 220-240 | 220-240 | 220-240 | 220-240 | 220-240 | 220-240 | 220-240 | 220-240 | 220-240 | 220-240 | 220-240 | 220-240 | 220-240 | 220-240 | 220 |
| VDE/Safety approved | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| Weight unpacked ⁸ | kg | 57 | 64 | 64 | 39 | 39 | 37 | 39 | 70 | 66 | 66 | 72 | 77 | 77 | 70 | 73 | 91 | 65 | 65 |
| Weight packed | kg | 62 | 70 | 70 | 42 | 42 | 41 | 41 | 75 | 71 | 71 | 78 | 83 | 83 | 74 | 77 | 94 | 72 | 72 |
| Approx. packed dimensions H x W x D | mm | 1630 x 670 x 750 | 1930 x 670 x 750 | 1930 x 670 x 750 | 930 x 660 x 680 | 930 x 660 x 680 | 930 x 660 x 680 | 930 x 660 x 680 | 1910 x 660 x 740 | 1910 x 660 x 740 | 1910 x 660 x 740 | 1910 x 670 x 730 | 1910 x 660 x 740 | 1910 x 660 x 740 | 1950 x 660 x 690 | 2100 x 660 x 690 | 2050 x 760 x 700 | 1830 x 660 x 720 | 1830 x 660 x 720 |

● Yes, model has this feature.

¹ External appliance dimensions including handle.

² Freezer and deep frozen storage compartment at -18°C or less.

³ This freezing capacity can only be achieved using the fast-freeze function at the intervals stipulated in the operating instructions.

⁴ Temperature rise time from -18°C to -9°C with appliance fully loaded, partial loading produces correspondingly lower times.

⁵ A++ = Best energy efficiency on the market, A+ = very economical, A-C = average.

⁶ Energy consumption in 24 hours according to DIN standard EN153 1990 edition.

Data quoted enables a comparison to be made between different appliances.

⁷ Climate zone SN = designed to operate in ambient temperature of +10°C to 32°C.

Climate zone N = designed to operate in ambient temperature of +16°C to 32°C.

Climate zone SN-ST = designed to operate in ambient temperature of +10°C to 38°C.

Climate zone SN-T = designed to operate in ambient temperature of +10°C to 43°C.

⁸ Ensure that surrounding cabinets, walls and floors are capable of supporting a fully laden appliance.

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Small appliances

No home is complete without those indispensable devices that perform your daily chores. From making a refreshing cup of tea, to perfect toast and coffee as good as you'll find anywhere in Italy. And now, with our new Z.60 vacuum cleaners, you have another Siemens appliance to help you tackle tasks and chores with elegant efficiency, day in day out.



Our new EQ7 Machine. The Italians have a word for it – **Perfetto.**

In creating the EQ7, we've not only made a quantum leap in the area of fully automatic espresso machines, we have practically reinvented the art of espresso making. We set ourselves a question: how do you create the perfect espresso? To find the solution, we picked over every last detail of the espresso making process. Did we succeed? With the EQ7 we have created a completely new espresso world, closing the circle from bean to cup to provide the ultimate flavour experience. In the EQ7, you have at your fingertips not only the fastest and most efficient appliance of its kind, but also a machine where the technology is more than just brand new; it's revolutionary. The EQ7, the future of fully-automatic espresso machines.



Perfect flavour

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.

Perfect design

Espresso connoisseurs who are enthralled by the entire espresso-making process will love the transparency and intuitive operation of the EQ7. 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. And the outstanding 360-degree design means it works perfectly as a freestanding unit.



Perfect crema

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 EQ7, 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.

Perfect simplicity

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 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.



Our Surpresso bean to cup machines. Coffee doesn't really come much fresher.

The TK69009GB features unique piano black finish, an easy to use programmable display, a unique AutoCappuccino frothing nozzle, milk container and built-in water filter and maintenance kit for the finest results with every cup of coffee.



Freshly ground coffee

The integrated coffee mill inside the bean to cup machines grinds the coffee beans as finely as you wish and fills the brewing chamber with ground coffee to the required level. Once the coffee is in place, the brewing chamber is hermetically sealed and the coffee is compressed. The hot water is then pumped into the chamber and the brewing process starts.

All models have coffee and cup filling levels that can be accurately adjusted. At the top of the appliance is a cup stand with pre-warming facility and the drip tray catches anything once the cup has been removed.



Multi-lingual digital display

Our machines have several easy to operate programmable functions that include a choice of 8 languages, a water hardness setting, a cup warming plate and de-scaling.

AromaWhirl system

With conventional high-pressure methods, the water takes the easiest route through the ground coffee and in doing so, extracts a correspondingly high quantity of flavour. With the AromaWhirl system the ground coffee and water are whirled around the brewing chamber to extract more flavour than ever.



It's not just design, it's Porsche Design.

It's the striking design that sets Siemens appliances apart from the rest of the market. The high tech looks match the high tech features, from the fabulous coffee machine to the matching set of kettle and toaster.

Toaster

Its unique dust cover floats back at the touch of a button. The residual time indicator on a digital display counts down the minutes and seconds until your toast is done and the integrated bun warming rack is perfect for heating croissants, muffins or bread rolls.



Kettle

A soft pop-up lid and specially shaped spout mean you can fill through either the spout or the lid. The cord storage winder is in the base so that you don't have excess cable trailing on the worktop.

Filter coffee maker

The unique swing out serving position lets you know when the coffee is ready. It has a removable water tank for easy filling and a hassle-free de-scaling function to keep your coffee tasting just right.



Our new Z6.0 vacuum cleaners. So powerful, so efficient, so Siemens.

The ultimate in performance and efficiency, the new Z6.0 vacuum cleaners offer a new dimension in floor care. They are equipped with the most advanced aerodynamic system of any vacuum cleaner in the world. Which means ultimate performance and ultimate efficiency. They are the perfect machines for people who admire design and technology and who want elegant looks combined with outstanding performance.

Efficient air dynamics

The Z6.0 is the first product in a new generation of Siemens technology with "Efficient Air Dynamics", an outstanding aerodynamic system setting new standards in terms of performance.

To achieve these levels, every aspect of the machine has been taken into consideration and is equipped with:

20% bigger hose diameter at the hose connection

Bigger hose diameter beginning at the handle

25% more filter surface (Hepa and motor protection) for an increased air flow

50% more filter surface in the dust bag and improved filter materials

An improved air guidance system



Two models

The Z6.0 comes in two variants.

ECO

The ECO is powered by a compressor motor that uses half the energy of a comparable cleaner. It comes with a turbo floor brush, an adjustable floor tool, a crevice nozzle, upholstery nozzle and dusting brush. It offers HEPA filtration and its self-sealing hygiene bags have a capacity of 5 litres.

POWER

A 2500W high performance motor gives the POWER ultimate performance... fantastic dust pick-up... and highest airflow. Like ECO, it comes with a turbo floor brush, an adjustable floor tool, a crevice nozzle, upholstery nozzle and dusting brush and also offers HEPA filtration and its 5 litre self-sealing hygiene bags. Also includes mini turbo tool.



The RD296 nozzle with metal sole

This specially designed attachment gives both machines an excellent pick up rate.



Fully automatic bean to cup coffee centre



Fully automatic bean to cup coffee centre TK76009GB

Piano black finish
Chrome buttons and rotary knobs
BSH Brita water filter cartridge

One Touch Function – café latte, cappuccino and white coffee at the touch of a button
Also makes espresso, café crema and Americano

“My Coffee” Function – allows you to programme and save your own perfect cup of coffee. With customisable coffee strength, cup size and even the percentage of espresso and milk, you really can set up your EQ7 to make your perfect cup of coffee every time

Aroma Pressure System – intelligent brewing chamber for optimum flavour extraction

Silent Ceram Drive – perfect taste with every cup, quiet operation and consistent grinding performance

Senso Flow System – perfect enjoyment with every cup, fastest first cup on the market, low energy consumption

Single Portion Cleaning – rinses automatically after every drink

Programmable functions including:
“My Coffee”, auto off function, choice of 8 languages, water hardness setting, brewing temperature and de-scaling programme

Cup size and coffee strength selectable
Fits all cup sizes from espresso cups to café latte glasses
Removable 2.1 litre water tank
Cup warming plate for pre-heating cups
Bean capacity 300g
Hot water function
Can be used with ground coffee

Easy to use graphic display
Thermally insulated milk container for hygienic and fresher milk storage – 0.7 litre capacity

Very easy to clean and maintain

Includes starter kit with cleaning and de-scaling tablets and water hardness testing strips

Dimensions: 385 H x 320 W x 445 D mm
19 bar pump pressure

Fully automatic bean to cup coffee centre



Fully automatic bean to cup coffee centre TK73001GB

Silver finish

One Touch Function – café latte and cappuccino at the touch of a button
Also makes espresso, café crema and Americano

Aroma Pressure System – intelligent brewing chamber for optimum flavour extraction

Silent Ceram Drive – perfect taste with every cup, quiet operation and consistent grinding performance

Senso Flow System – perfect enjoyment with every cup, fastest first cup on the market, low energy consumption

Single Portion Cleaning – rinses automatically after every drink

Programmable functions including:
Auto off function, choice of 8 languages, water hardness setting, brewing temperature and de-scaling programme

Cup size and coffee strength selectable
Fits all cup sizes from espresso cups to café latte glasses
Removable 2.1 litre water tank
Cup warming plate for pre-heating cups
Bean capacity 300g
Hot water function
Can be used with ground coffee

Easy to use graphic display
Separate milk container in acrylic glass for extra hygiene

Very easy to clean and maintain

Includes starter kit with cleaning and de-scaling tablets and water hardness testing strips

Dimensions: 385 H x 320 W x 445 D mm
19 bar pump pressure

Fully automatic bean to cup coffee centre



Fully automatic bean to cup coffee centre TK69009GB

Piano black finish

For Americano, espresso, cappuccino and café latte

Aroma Whirl brewing chamber for optimum flavour extraction

Easy to use dialogue display

Cup size, coffee strength selectable

Grinding degree adjustable

Auto Cappuccino milk frothing nozzle for cappuccino and café latte

Height adjustable nozzle means all cup sizes fit including café latte glasses

Programmable functions for: on/off timer, water hardness, language and descaling programmes

Cup warming plate for pre-heating cups

15 bar high pressure thermo block system

Coffee bean container for 250g fresh beans, with aroma retaining lid

Separate container for pre-ground coffee

Removable water tank – 1.8 litre capacity

Separate milk container

Water filter

Single serving rinse cleaning programme

One step de-scaling programme

Includes starter kit with cleaning and de-scaling tablets, coffee measuring spoon and water hardness testing strips

Dimensions: 340 H x 270 W x 490 D mm

1400 watts

Fully automatic bean to cup coffee centres



Fully automatic bean to cup coffee centre TK54001GB

Silver finish

For Americano, espresso, cappuccino and café latte

Aroma Whirl brewing chamber for optimum flavour extraction

Easy to use symbol display

Cup size, coffee strength selectable

Grinding degree adjustable

Milk frothing nozzle for cappuccino and café latte

Cup warming plate for pre-heating cups

15 bar high pressure thermo block system

Coffee bean container for 250g fresh beans, with aroma retaining lid

Separate container for pre-ground coffee

Removable water tank – 1.8 litre capacity

Single serving rinse cleaning programme

One step de-scaling programme

Includes starter kit with cleaning and de-scaling tablets, coffee measuring spoon and water hardness testing strips

Dimensions: 340 H x 260 W x 450 D mm

1400 watts



Fully automatic bean to cup coffee centre TK58001GB

Same specification as TK54001GB but with the following additional features:

- Dolphin grey finish
- **Milk Whirl** system for easy preparation of café latte and cappuccino
- Cup stand illumination
- Programmable stand by mode for low energy consumption
- 1400 watts

Kettle and toaster by Porsche Design



Kettle by Porsche Design TW911P2GB

Brushed aluminium with black trim finish
1.5 litre capacity
Cordless with multi-directional base
Thermally insulated cool touch body

Illuminated blue LED on/off switch
Double sided water level indicator
Stainless steel filter in spout
Easy to fill through spout or lid

Soft eject lid
Safety locking lid
Cord storage

Dimensions: 277 H x 220 W x 146 D mm
2400 watts

Toaster by Porsche Design TT911P2GB

Brushed aluminium with black trim finish
Long-slot, two slice
Quartz heating element with variable
electronic browning control

Cancel button with integrated blue LED
Safety switch off if knocked over
Cool touch exterior
Residual time indicator

Soft lift mechanism
Integral rack for bread rolls
Unique dust cover
Cord storage

Dimensions: 250 H x 395 W x 130 D mm
1000 watts

Filter coffee maker by Porsche Design



Filter coffee maker by Porsche Design TC911P2GB

Brushed aluminium with black trim finish
Vacuum flask for up to 8 cups

Illuminated blue LED switches with separate
on/off button
Removable water tank
Coffee strength selector
Aroma retaining lid on vacuum flask
Drip-stop system and automatic shut-off

Unique swing out "serving position"
Permanent stainless steel filter
Stainless steel heating element
De-scaling programme
Cord storage

Dimensions: 405 H x 330 W x 282 D mm
1100 watts

Vacuum cleaner



Vacuum cleaner VSZ62545GB

Siemens **Z6 Power** – The Ultimate Performance
Lacquered red and silver finish

2500 watt high performance motor gives the **Z6 POWER**
the ability to tackle the toughest tasks with ease

HEPA filtration
Turbo floor brush
Mini turbo tool
Additional adjustable floor tool

3 integrated tools to make cleaning easier –
crevice nozzle, upholstery nozzle and dusting brush

5 litre capacity dust bags
Self sealing hygiene bags
13 metre operating radius
9.5 metre cable length

Dimensions: 238 H x 307 W x 503 D mm
2500 watts

Vacuum cleaner



Vacuum cleaner VSZ61245GB

Siemens **Z6 Eco** – The Ultimate Efficiency
Graphite and silver finish

1200 watt motor with the same performance
as similar 2400 watt models

Energy efficient compressor motor – uses 50%
less energy with no loss of performance
HEPA filtration
Turbo floor brush
Additional adjustable floor tool

3 integrated tools to make cleaning easier –
crevice nozzle, upholstery nozzle and dusting brush

5 litre capacity dust bags
Self sealing hygiene bags
13 metre operating radius
9.5 metre cable length

Dimensions: 238 H x 307 W x 503 D mm



Contact Siemens.

Your local Siemens dealer will be pleased to provide more detailed information and advise you on your choice of appliance. However, if you have questions or comments about any of our appliances we would be pleased to hear from you.

Product advice

UK: 0844 892 8927
IRL: 1890 626 041
Northern Ireland: 00353 1 8505028

This is the number to call for all additional information regarding Siemens appliances, including pre-sales advice and user-related queries. Many of your questions can be answered via the Siemens brochure or by visiting our website.



Spare parts and accessories

UK: 0844 892 8921
IRL: 00353 1 4502655

Remember, we keep spare parts for all Siemens appliances, even discontinued ones for at least ten years. You can either call us direct or order online.

To book an engineer

UK: 0844 892 8999
IRL: 00353 1 4502655
For Northern Ireland customer service please call 028 9077720

We currently have over 300 Service engineers, each with a fully equipped service van to carry out home visits by appointment. We keep a ten year supply of major components for all our appliances – because we know they last at least that long!



Guarantee enquiries

UK: 0844 481 0370
IRL: 00353 1 2300800
Free 2 year guarantee

All Siemens appliances come with a free 12 month guarantee. Register your purchase and you'll receive a further 12 months guarantee – free. A full copy of our guarantee terms and conditions is available on request.

Small appliances

All small appliances come with a free 2 year guarantee, that covers you for manufacturing faults or parts failure only. Should an appliance fail within this period, return the appliance to the point of purchase where appropriate action will be taken. Please keep your proof of purchase.

Brochures

UK: 0844 892 9044
IRL: 1890 626 041
Northern Ireland:
00353 1 8505021

To receive additional Siemens Built-in or Free-standing brochures call our 24 hour hotline or visit our website.

Website

www.siemensappliances.co.uk
www.siemens-appliances.ie

Our website has a wealth of useful information on our product ranges. It gives you all the in-depth product details in one place so it's ideal for comparing products directly. This is also where you can register your guarantee and browse our online shop for spares and accessories.

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Your dealer will be able to provide you with reliable information.

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