Model shown Wi14S440GB

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!

A new range of energy efficient models reinforces Siemens' claim to have led the way in creating reliable, cleverly designed and quietly efficient washing machines and washer dryers for over 100 years.

A combination of aesthetically pleasing looks with groundbreaking innovation, our machines make washing clothes a chore no longer.

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 two distinct variants, iQ300 and iQ500, that cover almost every kitchen appliance we make. With all the pieces designed to combine effortlessly with each other.

iQ300

The range

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

iQ500

The range

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

Model shown Wi14S440GB

All our laundry appliances offer superb **features and benefits.**

They all use our unique Siemens digital sensing technology and total**Textile** Management system. Their display panels show the progress of the machine through the different programme stages. They have large capacities and can be cold filled. They also sport hydro**Safe** 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 total**Textile** 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 display panel

The display panel makes using these appliances so simple. The machines show their progress through the different programme stages.

Large drum capacity

The increased drum technology of the 7kg models now provide a huge 55 litres of space, perfect for caring for the larger wash load.

1–7 kg
Capacity

Large porthole door

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

Model shown Wi12S140GB

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 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 55 litre capacity lets you wash bigger loads less frequently, although we recommend no more than 7kgs 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 emulates the shape of the paddles to offer even more potent yet gentle treatment.

optiWave drum

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.

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.

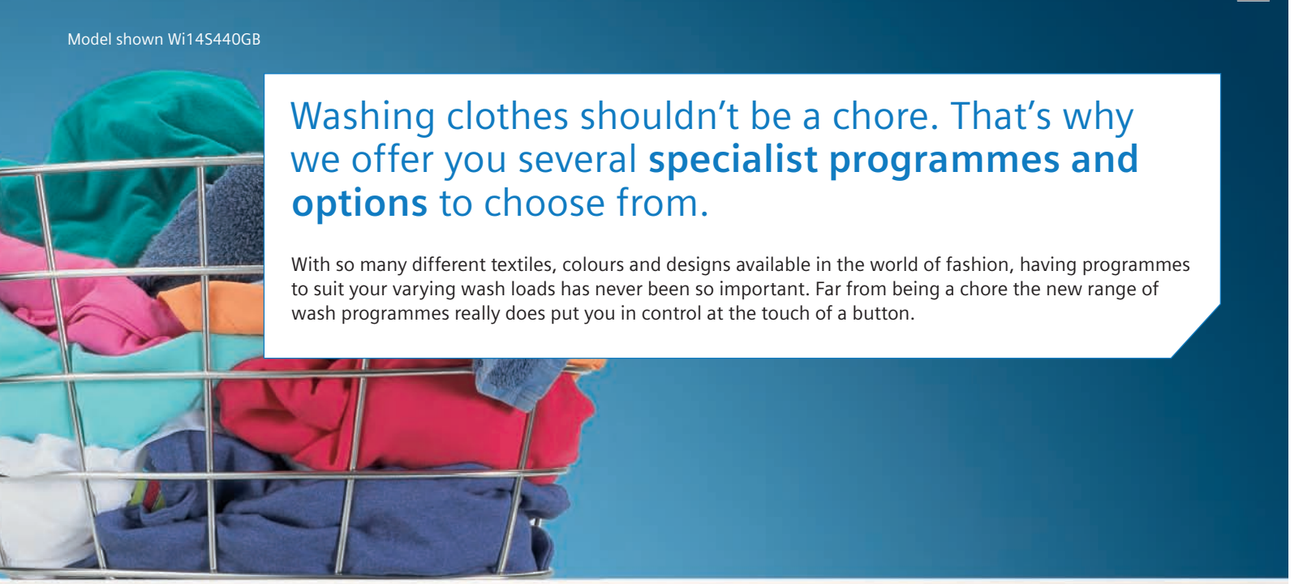
Energy efficiency class A

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 10% better than the standard for class A. 10% more efficient models use 0.17 kWh/kg below the threshold value of 0.19 kWh/kg compared to the lowest energy value for class A.

Energy efficiency class A

–10% saving

Model shown Wi14S440GB



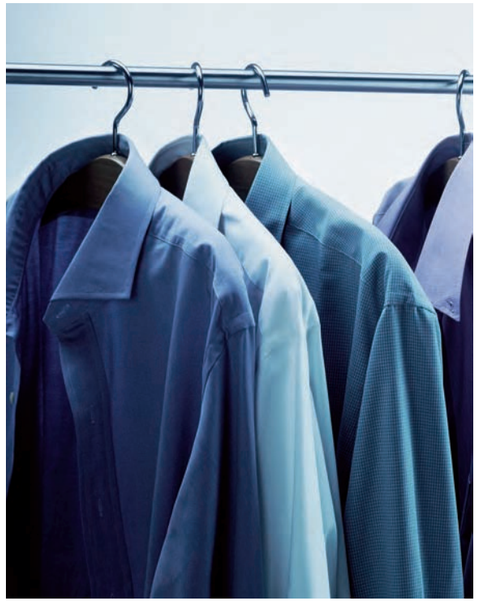
Washing clothes shouldn't be a chore. That's why we offer you several **specialist programmes and options** to choose from.

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.

Wool handwash programme



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.

Rapid 15

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.

Power wash

5kg washed in 60 minutes, delivering "A" class wash performance.

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.

Outdoor

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.

Less ironing

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.

Shirts/ Blouses

Model shown WDi1442GB

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. Furthermore, 98% of all components in our washing machines are recyclable.

hydro**Safe**

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.

hydroSafe

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.

Stainless steel inner drum

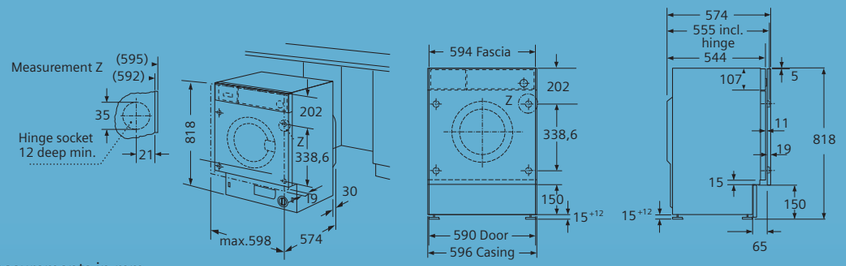
Made from stainless steel the inner drum is securely encased in the outer drum. The outer drum is made of polynox, a material used extensively in the aerospace and automobile industry, where strength and longevity are essential. This special material does not rust and helps to maintain heat within the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

Energy and water saving

All our washing machines have an energy performance level of 10% better than the standard for class 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. 10% more efficient models use 0.17 kW/kg below the threshold value of 0.19 kW/kg.

Siemens Silver Award
For better energy efficiency

iQ300 and iQ500 Fully integrated washing machines



Measurements in mm

Wool handwash programme | optiWave drum | hydroSafe | Capacity | Energy efficiency class A | saving

Wool handwash programme | Rapid 15 | Textile guard | Shirts/ Blouses | optiWave drum | hydroSafe | Capacity | Energy efficiency class A | saving

Fully integrated washing machine Wi12S140GB – 1200 rpm spin

White with white door

Large 30cm 130° opening door with metal door catch

Programme status indicators

Spin speed indicator lights

Digital sensing technology

auto**Load**

Dynamic motion control sensor

Anti leak sensor

Hi precision temperature sensor

Continuous water level sensor

Self cleaning detergent drawer

total**Textile** Management

15 programmes

Hand wash wool ultimate wool**Care** system

Delicates/silk programme

Mixed fabric quick wash programme

Extra rinse button

Less ironing button

Prewash button

Intensive button for power boost 'A' wash

Start/pause button

Inverse logic all wash times are up to 40% faster by default

opti**Wave** wash system with cascade

hydro**Safe** 100% anti leak protection guarantee

Sound engineered

7kg capacity

Cold fill

Spin speed selection 1200 to 400 rpm

End of cycle buzzer

A energy, A wash and B spin class

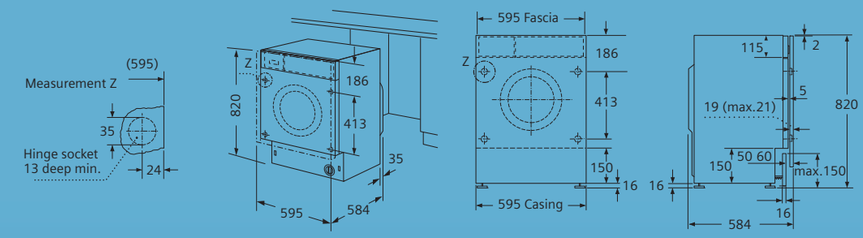
Full height furniture door required

Also available in 1400rpm spin as model Wi14S440GB

- Specification as left but with the following additional features:
- Spin speed selection 1400rpm
- Interactive LED display with variable temperature selection
- Time delay (1 24 hours)
- Remaining time indicator
- Shirt/blouses programme
- Outdoor wear programme
- Mixed fabric 50 minute quick wash programme
- Easy care dark programme
- Rapid 15 minute quick wash programme
- Multi programme prewash
- Spin speed selection 1400 to 400 rpm

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

iQ300 Fully integrated washer dryer



Measurements in mm

Wool handwash programme | Capacity | hydroSecure

Fully integrated washer dryer WDi1442GB – 1400 rpm spin

White with white door

Large 30cm 95° opening door with metal door catch

Programme status indicators

Time delay (1 24 hours)

Remaining time indicator

Digital sensing technology

auto**Load**

Dynamic motion control sensor

Anti leak sensor

Hi precision temperature sensor

Continuous water level sensor

total**Textile** Management

15 programmes

Hand wash wool ultimate wool**Care** system

Mixed fabric 50 minute quick wash programme

Delicates/silk programme

Prewash programme

Short wash button reduces wash time by up to 40%

2 drying levels

Electronic drying time selector 20 120 minutes

hydro**Secure**

Sound engineered

5kg capacity 2.5kg drying

Cold fill

Spin speed selection 1400 to 600 rpm

End of cycle buzzer

B energy

A wash and B spin class

Full height furniture door required

Product specifications for built-in home laundry

SIEMENS

Appliance type		Washing machines	
Design family		iQ300	iQ500
Model number		Wi12S140GB	Wi14S440GB
Built-in/free-standing		Build-under	Build-under
Description			
Door hinge		Left-hand	Left-hand
Colour panel		White	White
Colour cabinet		White	White
Technical data			
Connection rating	watts	2300	2300
Current	amps	13	13
Voltage	volts	220-240	220-240
Frequency	Hz	50	50
Dimensions			
Length electrical supply cord	metres	225.0	225.0
Height with worktop	mm	818	818
Height without worktop / build under	mm	820	820
Dimensions of the product	mm	818 x 600 x 555	818 x 600 x 555
Dimensions of the packed product (HxWxD)	mm	940 x 680 x 710	940 x 680 x 710
Net weight	kg	87.00	85.00
Gross weight	kg	88.00	86.00
Performance			
Energy efficiency class[1]		A	A
Energy consumption	kWh	1.19	1.19
Washing performance class		A	A
Spin drying performance class		B	B
Maximum spin speed	rpm	1200	1400
Capacity cotton	kg	7.0	7.0
Water consumption	litres	49	49
Noise level washing (dB(A) re 1 pW)	dB	54	54
Noise level spinning (dB(A) re 1 pW	dB	71	73
Total annual water consumption	litres	9800	9800
Total annual energy consumption	kWh	238	238
Moisture content % on dry load after maximum spin[2]		53	50
Average washing time cotton 60°C EN 60456 (full load)[3]	min	139	139
Energy/water consumption kWh 90°C cotton	kWh/l	2.2/87	2.2/87
Energy/water consumption kWh 40°C coloureds	kWh/l	0.75/75	0.75/75
Energy/water consumption kWh 40°C easy care	kWh/l	0.54/55	0.54/55
Energy/water consumption kWh 30°C delicates	kWh/l	0.2/39	0.2/39
Energy/water consumption kWh 30°C woollens	kWh/l	0.2/47	0.2/47
Special functions			
Spin speed options		Variable	Variable
Button options		Prewash, Extra rinse, Intensive, Spin speed reduction, Less ironing, Start	Prewash, Time delay, Intensive, Spin speed reduction, Temperature selection, Less ironing, Start, Extra rinse
Water protection system		hydro**Safe**	hydro**Safe**
Cold wash option			●
Progress Indicator		LED	LED-display
Start delay time max	hrs		24
Half load option		Automatic consumption adjustment	Automatic consumption adjustment
Pre-wash		●	●
Invese logic		Automatic	Automatic
Wool programme		Machine and handwash	Machine and handwash
Rinse hold		●	●
Delicates/silk		●	●
Easy care dark			●
Shirts/blouses			●
Outdoor wear			●
Powerwash 60			●
Rapid 15			●
Self cleaning detergent drawer		●	●
Specification			
Door opening		130	130
Drum volume	litres	55	55
Cold fill		●	●
Optional accessories		WX975600, WZ10130, WZ20440	WX975600, WZ10130, WZ20440
Programme end indication		Acoustic, LED	LED-display, Acoustic
Loading sensor		●	●
Cottons/coloureds		40°C, 90°C, 30°C, 60°C, 60°C Eco	60°C, 40°C, 30°C, 50°C, 90°C, Cold
Easy-care programme		60°C, 30°C, 40°C	40°C, 30°C, 60°C, 50°C, Cold
Temperature selection		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 3/4" screwed joint
Water pressure required: 1-10 bars
Flow rate: 8 litres per minute

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

Product specifications for built-in home laundry

SIEMENS

Appliance type		Washer dryer
Design family		iQ300
Model number		WDi1442GB
Built-in/free standing		Full-integrated
Description		
Colour panel		White
Colour cabinet		White
Technical data		
Connection rating	watts	2300
Current	amps	10
Voltage	volts	220-240
Frequency	Hz	50
Dimensions		
Length electrical supply cord	metres	220.0
Height with worktop	mm	820
Height without worktop/build under	mm	820
Dimensions of the product	mm	820 x 595 x 584
Dimensions of the packed product (HxWxD)	mm	880 x 660 x 660
Net weight	kg	83.00
Gross weight	kg	86.00
Performance		
Energy efficiency class[1]		B
Energy consumption (wash and dry of full wash load)	kWh	4.05
Energy consumption (wash only)	kWh	1.10
Washing performance class		A
Maximum spin speed	rpm	1400
Capacity cotton washing	kg	5.0
Capacity cotton drying	kg	2.5
Water consumption (wash and dry full wash load)	litres	95
Noise level washing (dB(A) re 1 pW)	dB	57
Noise level spinning (dB(A) re 1 pW)	dB	74
Noise level drying (93.5%) dB re 1pW	dB	60
Total annual water consumption (washing and drying 200 full loads)	litres	19000
Total annual energy consumption (washing and drying 200 full loads)	kWh	810
Total annual water consumption (washing only 200 full loads)	litres	9800
Total annual energy consumption (washing only 200 full loads)	kWh	220
Average washing time cotton 60°C EN 60456 (full load)[2]	mins	212
Special functions		
Spin speed options		Variable
Button options		Time delay, Open door, Spin speed reduction, Short, Drying, Start
Water protection system		hydro**Secure**
Separate temperature control options		One temperature
Cold wash option		●
Drying progress indicator		LED-display
Start delay time max	hrs	24
Half load option		Automatic consumption adjustment
Pre-wash		●
Quick wash		Time Reduction
Wool programme		Machine and handwash
Rinse hold		●
Delicates/silk		●
Mixed fabrics		●
Specification		
Door opening		95
Drum volume	litres	45
Cold fill		●
Control setting for drying		Electronic
Moisture monitoring system		Time controlled
Optional accessories		WX975600, WZ10130, WZ20420

● Yes, model has this feature

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

[2] Figures are approximate since installation conditions vary
Inlet valve connected directly to 3/4" screwed joint
Water pressure required: 1-10 bars
Flow rate: 8 litres per minute

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