

Overview of programmes

Programme/type of laundry/information	Settings
Name of programme	Max. load; temperature
Brief explanation of the programme and the items for which it is suitable.	Max. Spin speed (- - - = Rinse Stop, 0 = no spin cycle, draining only)
	Additional programme settings
Cottons (algodón / algodão)	Max. 8 kg/5* kg; cold, 20, 40, 60 °C
Hard-wearing items and heat-resistant items made of cotton or linen	Max. 1200 rpm
* The Speed (speed ) setting is suitable as a short programme for small loads of lightly soiled laundry.	Speed/Eco ( / )
Cottons  (algodón  / algodão )	Max. 8 kg; 40, 60 °C
Hard-wearing items and heat-resistant items made of cotton or linen;	Max. 1200 rpm
energy-optimised washing that works by reducing the temperature while achieving a comparable washing result to the Cottons programme.	-
Note: . The actual washing temperature may differ from the stated programme temperature for energy-saving reasons; the washing performance corresponds to the selected temperature.	
Cottons + Prewash (algodón / algodão + prelav.)	Max. 8 kg; 60 °C
Hard-wearing items and heat-resistant items made of cotton or linen;	Max. 1200 rpm
Pour detergent into compartments I and II .	Speed/Eco ( / )
Rinse 	-; -
Extra rinse with configurable spin speed	Max. 1200 rpm
	-
Spin / Drain  / 	-; -
Extra spin with configurable spin speed. If only draining is required, set the spin speed to 0.	Max. 1200 rpm
Note: . The "Ready in" time display is only updated once the programme has started.	-
Easy-Care (sintéticos)	Max. 4 kg; cold, 40 °C
Items made of synthetic materials or blended fabrics	Max. 1200 rpm
	Speed/Eco ( / )
* Reduced load with the Speed (speed ) setting	

Programme/type of laundry/information	Settings
 Wool (lana / lã) Hand- or machine-washable items that are made of wool or contain wool; particularly gentle wash programme to prevent laundry from shrinking, with longer pauses in the programme (during which the items rest in the water)	Max. 2 kg; cold Max. 800 rpm -
Notes ■ Wool is of animal origin, e.g. angora, alpaca, llama, sheep. ■ Use a detergent that is suitable for machine-washing wool.	
Delicates / Silk (delicado / seda) For delicate, washable items, e.g. made of silk, satin, synthetic or blended fabrics (e.g. silk blouses, silk scarves)	Max. 2 kg; cold Max. 800 rpm Speed/Eco (≡🕒/🕒)
Note: . Use a detergent that is suitable for machine-washing delicate fabrics or silk.	
Mix Mixed load of cottons and synthetic fabrics	Max. 4 kg; 40 °C Max. 1200 rpm Speed/Eco (≡🕒/🕒)
Dark Wash (prendas oscuras / roupa escura) Dark-coloured items made from cotton or easy-care fabric; turn items inside-out before washing.	Max. 3.5 kg; 30 °C Max. 1200 rpm Speed/Eco (≡🕒/🕒)
* Reduced load with the Speed (speed ≡🕒) setting	



Consumption values table

(approximate values)

Programme	Load	Energy consumption*	Water consumption*	Length of programme*
Cottons 20 °C	8 kg	0,26 kWh	85 l	2 ¾ h
Cottons 40 °C	8 kg	0,99 kWh	85 l	3 ¼ h
Cottons 60 °C	8 kg	1,16 kWh	85 l	2 ¾ h
Cottons <40°C**	4 kg	0,44 kWh	37 l	4 ¼ h
Cottons <60°C**	4 kg	0,74 kWh	37 l	4 ½ h
Cottons <60°C**	8 kg	0,85 kWh	55 l	4 ½ h
Easy-Care 40 °C	4 kg	0,71 kWh	62 l	2 h
Mix 40 °C	4 kg	0,57 kWh	45 l	1 ¼ h
Delicates / Silk cold	2 kg	0,19 kWh	34 l	¾ h
Wool cold	2 kg	0,21 kWh	40 l	¾ h

Programme	Approximate residual moisture***		
	WI14... Max. 1400 rpm	WI12... Max. 1200 rpm	WI10... Max. 1000 rpm
Cottons	53%	58%	68%
Easy-Care	40%	40%	40%
Delicates / Silk	30%	30%	30%
Wool	45%	45%	45%

Values determined in accordance with EN60456.

* The observed values may differ from the indicated values due to the influence of water pressure, hardness and inlet temperature, ambient temperature, type, amount and soiling of laundry, detergent used, fluctuations in the power supply and any additional functions selected.

** Programme setting at maximum speed for testing and energy labelling in accordance with Directive 2010/30/EU with cold water (15 °C).
These programmes are suitable for cleaning normally soiled cotton items and are the most efficient in terms of combined energy and water consumption.

The stated programme temperature is based on the temperature indicated on the care label for the laundry. The actual washing temperature may differ from the stated programme temperature for energy-saving reasons; the washing performance meets legal requirements.

*** The stated residual moisture is based on the maximum spin speed and load of each individual programme.

WI12W320ES

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