Overview of programmes

Program/type of laundry/information	Settings
Name of the program : Brief explanation of the program and for which textiles it is suitable.	max. load, temperature (❁ = cold)
	Spin speed*
	additional settings that can be selected
Cottons	9 kg/5** kg; ❁ - 90 °C
Hard-wearing fabrics, heat-resistant fabrics made of cotton or linen	----, 0 - 1400* rpm
Note: The **Speed** setting is suitable as a short programme for lightly soiled laundry.	Speed Eco Perfect, Easy-Iron, Water Plus
Cottons Eco	Max. 9.0 kg; ❄ - 90 °C
Hard-wearing fabrics, heat-resistant fabrics made of cotton or linen. Energy-optimised washing by reducing the temperature while achieving a comparable washing result for the **Cottons** programme.	----,0- 1400* rpm
	Easy-Iron, Water Plus
Note: The washing temperature is lower than the selected temperature. If you want to achieve a higher water temperature, use the **Cottons** programme with a higher temperature as required.	
Synthetics : Textilien aus Synthetik oder Mischgeweben	4 kg; ❁ - 60 °C
	----, 0 - 1200 rpm
	Speed Eco Perfect, Easy-Iron, Water Plus
Wool	Max. 2.0 kg; ❄ - 40 °C
Hand- or machine-washable fabrics that are made of wool or contain wool; Particularly gentle washing programme to prevent laundry from shrinking, with longer pauses in the programme (during which the items rest in the water)	----, 0 - 800 rpm
Notes ■ Wool is of animal origin, e.g. angora, alpaca, llama, sheep. ■ Use a detergent that is suitable for machine-washing wool.	
Super Quick 15'/30': Extra short program of approx. 15/30 minutes, suitable for small items of lightly soiled laundry	2/3.5 kg; ❁ - 40 °C
	0 - 1200 rpm
Note: When selecting the **Speed** setting, the program **Super Quick 15'** is run.	Speed

* max. The maximum spin speed depends on the program and model
** reduced load for the **Speed** setting

Program/type of laundry/information	Settings
Daily Wash: Mixed load of cottons and synthetic fabrics	4 kg; - 40 °C ----, 0 - 1400* rpm Speed Eco Perfect, Easy-Iron, Water Plus
Rinse: Extra rinse with selectable spin speed	-; - ----, 0 - 1400** rpm Easy-Iron
Spin/Drain: Extra spin with selectable spin speed. Only to be emptied, set spin speed to 0. **Note:** The display of the Ready-in time is only updated once the program is restarted.	-; - ----, 0 - 1400** rpm Easy-Iron
Drum Clean: Program for cleaning and caring for the drum and the outer tub, e.g. before running the first wash cycle, if washing frequently at a low temperature (40 °C or lower) or if an odour has developed after a prolonged period of non-use. **Notes** ■ Run the drum-care program without any laundry. ■ Use washing powder or a detergent containing bleach. To prevent foaming, only use half the amount of detergent recommended by the detergent manufacturer. Do not use detergents designed for woollens or delicates.	0 kg; 90 °C 1200 rpm -
Delicates/Silk: For delicate, washable textiles, e.g. made of silk, satin, synthetic fibres or blended fabrics (e.g. silk blouses, silk scarf) **Note:** Use a detergent suitable for machine-washing delicates or silk.	2 kg; - 40 °C ----, 0 - 800 rpm Speed Eco Perfect, Easy-Iron, Water Plus
Jeans / Dark Laundry:: Dark textiles made of cotton and dark easy-care textiles. Wash textiles inside out.	3.5 kg; - 40 °C ----, 0 - 1200 rpm Speed Eco Perfect, Easy-Iron, Water Plus
Sportswear: Sportswear and leisure wear made from microfibre fabrics **Notes** ■ Laundry must not be treated with fabric softener. ■ Before washing, clean the detergent drawer thoroughly (all compartments) to remove fabric-softener residue.	2 kg; - 40 °C ---, 0 - 800 rpm Speed Eco Perfect, Easy-Iron, Water Plus

* max. The maximum spin speed depends on the program and model
** reduced load for the **Speed** setting

Program/type of laundry/information	Settings
Freshen Up : Items made from cotton or synthetic or blended fabrics. Quick washing programme suitable for freshening up laundry that has been soaked in the rain. By reheating the water during the final rinse cycle, the appliance is able to more effectively eliminate water from the laundry during the spin cycle.	2 kg; - 60 °C ---, 0 - 1000 rpm -
Shirts/Blouses: Non-iron shirts or blouses made of cotton, linen, synthetic fibres or blended fabrics **Notes** ■ Shirts/blouses are only given a short spin on the **Easy-Iron** (depend on model) setting. Hang them up to dry while still dripping wet. –> Self-smoothing effect ■ Use the **Delicates/Silk** program to wash shirts/blouses made of silk/ delicate fabrics.	2 kg; - 60 °C ----, 0 - 800 rpm Speed Eco Perfect Easy-Iron, Water Plus
AllergyPlus: Hard-wearing fabrics made of cotton or linen **Note:** Particularly suited to washing items that need to be hygienically clean and especially kind to sensitive skin thanks to the longer wash cycle at a defined temperature, higher water level and longer spin cycle.	7.5 kg/5** kg; - 60 °C ----, 0 - 1400* rpm Speed Eco Perfect Easy-Iron, Water Plus

* max. The maximum spin speed depends on the program and model
** reduced load for the **Speed** setting

Consumption values table

Energy and water consumption, program duration and residual moisture for the main wash program

(approximate values)

Program	Load	Energy consumption*	Water consumption*	Program duration*
Cotton 20 °C	9 kg	0,25 kWh	90 l	2 ¾ h
Cotton 40 °C	9 kg	1,10 kWh	90 l	3 h
Cotton Eco** 60°C	9 kg	0,92 kWh	57 l	4 ¾ h
Cotton Eco** 60°C	4,5 kg	0,59 kWh	46 l	4 ¾ h
Cotton Eco** 40°C	4,5 kg	0,41 kWh	46 l	4 ¾ h
Cotton 60 °C	9 kg	1,16 kWh	90 l	2 ¾ h
Cotton 90 °C	9 kg	2,14, kWh	100 l	2 ¾ h
Easy-Care 40 °C	4 kg	0,71 kWh	64 l	2 h
Mix 40 °C	4 kg	0,60 kWh	45 l	1 ¼ h
Delicates/Silk 30 °C	2 kg	0,19 kWh	37 l	¾ h
Wool 30 °C	2 kg	0,19 kWh	41 l	¾ h

Program	Approximate information on the residual moisture***		
	WAT28...	WAT24...	WAT20...
	max. 1400 rpm	max. 1200 rpm	max. 1000 rpm
Cotton	48 %	53 %	62 %
Easy-Care	40 %	40 %	40 %
Delicates/Silk	30 %	30 %	30 %
Wool	45 %	45 %	45 %

* The values may deviate from the indicated values depending on water pressure, water hardness, water inlet temperature, ambient temperature, type of laundry, amount and soiling of laundry, detergent used, fluctuations in the power supply and the selected additional functions.

** Program setting for testing and energy labelling in accordance with Directive 2010/30/EU with cold water (15 °C). The specification of the program temperature is based on the temperature stated on the care label in the textiles. The actual washing temperature may deviate from the stated program temperature for energy-saving reasons

*** Information on residual moisture based on program-dependent spin-speed limit and maximum loads.

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