

Overview of programmes

Programme/Type of laundry/Instructions	Settings
Name of the programme Brief explanation of the programme and for which fabrics it is suitable.	Max. load; * Reduced load for the  SpeedPerfect setting Temperature can be selected Spin speed can be selected; ** Max. spin speed, depending on the model Possible programme settings
 Cottons Hard-wearing fabrics, heat-resistant fabrics made of cotton or linen  Cottons + Prewash : Programme with prewash, prewash at 30 °C; divide detergent between compartments I and II Note: The  SpeedPerfect setting is suitable as a short programme for lightly soiled laundry.	max. 6 kg/3* kg 20, 30, 40, 60, 90 °C  ... 1400** rpm  ,  ,  ,  / 
 Easy-Care Textiles made of synthetic materials or blended fabrics	max. 3 kg 30, 40 °C  ... 1200** rpm  ,  ,  ,  / 
 Mixed Load Mixed load of cottons and synthetic fabrics Note: Different types of laundry can be washed together.	max. 3 kg 40 °C  ... 1200** rpm  ,  ,  ,  / 
Delicates/Silk For delicate, washable fabrics, e.g. made of silk, satin, synthetic fibres or blends (e.g. silk blouses, silk scarves) Notes ■ For delicates or silk, use a detergent suitable for machine-washing. ■ No spin cycle between the rinse cycles	max. 2 kg 30 °C  ... 800 rpm  ,  ,  ,  / 

Programme/Type of laundry/Instructions	Settings
 Wool Hand- or machine-washable fabrics 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) Notes ■ Wool is of animal origin, e.g. Angora, alpaca, llama, sheep. ■ For wool, use a detergent that is suitable for machine-washing.	max. 2 kg cold, 30 °C  ... 800 rpm -
 Rinse/  Spin Laundry washed by hand,  Rinse Plus/  Aqua Plus button activated Note: If you require spin only, deactivate the button	max. 6 kg -  ... 1400** rpm 
 Drain Drain the rinsing water after a programme using the  Rinse stop setting (without final spin) for gentle treatment of delicate laundry	max. 6 kg - - -
 SuperQuick 15' Extra-short programme of approx. 15 minutes, suitable for small items of lightly soiled laundry	max. 2 kg 30 °C  ... 1200** rpm -



Consumption values table

Programme length and residual moisture of main wash programmes

(approximate values)

Programme	Load	Energy consumption*	Water*	Programme duration*
Cottons 20 °C	6 kg	0.28 kWh	69 l	2 ½ h
Cottons 40 °C	6 kg	0.80 kWh	69 l	2 ½ h
Cottons 60 °C	6 kg	1.13 kWh	69 l	2 ½ h
Cottons 90 °C	6 kg	2.02 kWh	76 l	2 ¾ h
Easy-Care 40 °C	3 kg	0.64 kWh	56 l	1 ¾ h
Mixed Load 40 °C	3 kg	0.46 kWh	36 l	1 ¼ h
Delicate/Silk 30 °C	2 kg	0.24 kWh	37 l	¾ h
 / Wool 30 °C	2 kg	0.22 kWh	47 l	¾ h

Programme	Approximate information on the residual moisture**			
	WAE28... Max. 1400 rpm	WAE24. .. Max. 1200 rpm	WAE20... Max. 1000 rpm	WAE16... Max. 800 rpm
Cottons	53 %	58 %	68 %	80 %
Easy-Care	40 %	40 %	40 %	40 %
Delicate/Silk	30 %	30 %	30 %	30 %
Wool	45 %	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.

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

Most efficient programmes for cotton fabrics

The following programs (standard programs, indicated by ) are suitable for cleaning normally soiled cotton fabrics and are the most efficient with respect to combined energy and water consumption.

Standard programmes for cottons in accordance with regulation (EU) No. 1015/2010	Load	Approximate programme duration
 Cottons programme +  EcoPerfect button	6 kg	3 ½ h
 Cottons programme +  EcoPerfect button	3 kg	3 ½ h
 Cottons programme +  EcoPerfect button	3 kg	3 h
Programme setting for testing and energy labelling in accordance with Directive 2010/30/EU with cold water (15 °C). The programme temperature information is based on the temperature stated on the care label for the fabrics. The actual washing temperature may deviate from the stated programme temperature for energy-saving reasons.		

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