

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
	spin speed*
	additional settings that can be selected
Cottons: Hard-wearing textiles, heat-resistant textiles made of cotton or linen	7.5 / 5 kg**; - -- 90 °C
	- --, 400 - 1100* rpm
	Speed Eco , Rinse Plus
Cottons +Prewash: For heavily soiled hard-wearing textiles made from cotton or linen, washing with pre-treatment.	7.5 / 5 kg**; - -- 90 °C
	- --, 400 - 1100* rpm
	Speed Eco , Rinse Plus
Easy-Care: Easy-care textiles made of fine cotton, linen, synthetic fibres or blended fabrics	4 kg; - -- 60 °C
	- --, 0 - 1100* rpm
	Speed Eco , Rinse Plus
Mix: Textiles made of cotton and synthetic.	4 kg; - -- 40 °C
	- --, 0 - 1100* rpm
	Speed Eco , Rinse Plus
Delicates/Silk: For delicate, machine washable textiles, e.g. silk, satin, synthetic fibres or blended fabrics (e.g. silk blouses, silk scarf)	2 kg; - -- 40 °C
	- --, 0 - 800 rpm
	Speed Eco , Rinse Plus
Wool: Hand or machine-washable wool or rich-wool textiles. Especially gentle wash program to prevent shrinkage, longer program pauses (textiles rest in wash liquor).	2 kg; - -- 40 °C
	- --, 0 - 800 rpm
Note: Use a detergent that is suitable for machine-washing wool.	-
Drum clean: Special program for drum hygiene or fluff removal.	0 kg; - -, 40°C, 90 °C
90°C = antibacterial program, use no detergent	1100* rpm
40°C = antibacterial program, special drum cleaning detergent can be used.	-
-- = fluff rinsing programme, to remove hair or fluff accumulated from the tub.	
* the maximum spin speed and max. load depends on the program and model	
** reduced load for the Speed setting	

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	max. load*; temperature
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	additional settings that can be selected
Spin: Extra spin with selectable spin speed. Only to be emptied, set rpm  to 0.	-; -
	0 - 1100* rpm
	-
Rinse: Extra rinse with selectable spin speed	-; -
	- --, 0 - 1100* rpm
	Rinse Plus
Dark wash: For jeans and dark textiles made of cotton, synthetic or blended fabrics. Advise to turn the laundry inside out for washing.	3.5 kg; - -- 40 °C
	- --, 0 - 1100 rpm
	Speed Eco , Rinse Plus
Sportswear: Sportswear made of cotton, linen, synthetic fibres or blended fabrics. Note: No softener is allowed.	2 kg; - -- 40 °C
	- --, 0 - 800 rpm
	Speed Eco , Rinse Plus
Shirts/Blouses: Non-iron shirts or blouses made of cotton, linen, synthetic fibres or blended fabrics	2 kg; - -- 60 °C
	- --, 0 - 800 rpm
	Speed Eco , Rinse Plus
Kidswear: For Kidswear textiles made of cotton and synthetic	7.5 kg; - -- 90 °C
	- --, 400 - 1100* rpm
	Rinse Plus
Quilt/Duvet: Machine-washable items stuffed with synthetic fibres, such as pillows, quilts and bedspreads; also suitable for items stuffed with down. Note: No softener is allowed. Wash large items separately. Use a detergent designed for delicates.	2 kg; - -- 60 °C
	- --, 0 - 1100* rpm
	Speed Eco , Rinse Plus
Super (Quick) 15'/30': Extra short program, suitable for small items of lightly soiled laundry Note: Press the Speed Eco button to select the program Super (Quick) 15' or Super (Quick) 30' separately.	3.5/2.0 kg**; - -- 40 °C
	- --, 0 - 1100* rpm
	Speed
* the maximum spin speed and max. load depends on the program and model	
** reduced load for the Speed setting	



Consumption values table

Programme	Additional function	Load	Energy consumption**	Water consumption**	Programme duration**
Cotton 20 °C	-	7.5 kg	0.250 kWh	82 l	2 3/4 h
Cotton 40 °C	-	7.5 kg	1.060 kWh	82 l	3 1/8 h
Cotton 60 °C	-	7.5 kg	1.550 kWh	82 l	2 3/4 h
Cotton 60 °C*	Eco	7.5 kg	0.780 kWh	64 l	3 3/4 h
Cotton 90 °C	-	7.5 kg	2.480 kWh	95 l	2 3/4 h
Easy-Care 40 °C	-	4 kg	0.620 kWh	63 l	2 h
Mix 40 °C	-	4 kg	0.500 kWh	45 l	1 h
Delicate/Silk 30 °C	-	2 kg	0.14 kWh	35 l	5/7 h
Wool 30 °C	-	2 kg	0.21 kWh	35 l	2/3 h

Values determined according to IEC60456:2010.

Cotton 60 °C Eco 1100rpm is recommended for a normally soiled load.

* Programme setting with maximum spin speed for testing according to AS/NZS 2040.1:2005 and labelling according to AS/NZS 2040.2:2005 and AS/NZS 6400:2016.

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



Technical information

Technical data

Dimensions:

848 x 598 x 550 mm
(height x width x depth)

Weight:

68 kg

Mains connection:

Nominal voltage 220-240 V, 50Hz
Minimum installation protection (⚡)
10 A
Nominal power 2300 W

Water pressure:

0.1–1MPa (1–10 bar)

Power consumption when switched off:

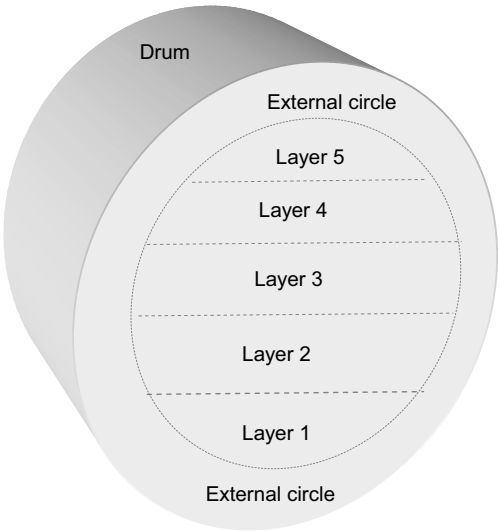
0.12 W

Power consumption when ready for use (left-on mode):

0.43 W

Information for test institute

Items	Instruction
Pre-treatment of new appliance	Run two empty runs of Cottons 90 °C with 1100 rpm: The 1st run with 50g detergent and 8g anti sudsing agent, the 2nd run without detergent and sudsing agent.
According to standard	AS NZS 2040.1-2005 AS NZS 2040.2-2005 AS NZ 6400-2016
Washing programme	Cottons 60 + Eco, 7.5 kg, 1100 rpm
Testing instructions	The dosage of detergent: 12.5g/kg The dosage of anti sudsing agent: 2g/kg Add the dry powder detergent into main wash dispenser before start. After detergent is flushed in add the PBIS solution and anti-sudsing agent as soon as possible. The average age of test load around 10~20 times is recommended to replicate normal use.
Age of test loads	The items are loaded into the drum by circle first, then by layers according to the table and picture below evenly.
Loading Procedure	
No. of Layers	Items of garments
External circle	sheets, bath towels
Layer1	Tablecloth
Layer2	Shirts, T-shirts, Pillow cases
Layer3	Shorts (all), Wash cloths (all),handkerchiefs (all)
Layer4	Shirts, T-shirts, Pillow cases
Layer5	Tablecloth



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