


Washes full loads fast. Uses advanced load-sensing technology

Series 600 FullWash offers a fast cycle even for full-sized loads and enables you to shorten other cycles to fit your schedule with Time Manager®. Advanced load-sensing technology reduces time, water and energy use. Hygiene programme removes bacteria.

Product Benefits & Features

our fastest full wash, ever*

The FullWash 45' programme: Ready in 45 minutes at 30°C, even when you have a full load. It's ideal for typical loads of lightly soiled, everyday clothes, mixed fabrics, and coloured cottons.

**Full wash* refers to the machine's maximum load.

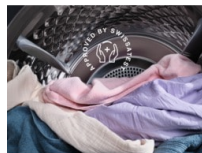

Saves resources with load-sensing technology

AI WashAssist: Advanced load-sensing technology SensiCare using AI algorithm adjusts cycle time, water and energy based on load size*, reducing them by up to 30%**.

*Based on Load weight detection algorithm that has been pre-trained based on a variety of loads. No user data is used to further train the AI. **Based on internal test of time, water and energy consumption of a 1kg load compared to max load in Cotton cycle 30°C using AI WashAssist which adjusts the


Reduce washing time with Time Manager®

Don't wash longer than you need to. Wash your clothes with the adjustable 4-step Time Manager® feature and finish washing cycles in less time.


Steam Hygiene Programme removes 99,99% of bacteria and viruses*

The Steam Hygiene Programme, certified by Swisstest, combines a wash cycle and steam to remove more than 99,99% of bacteria and viruses* above 60°C. Pollen and allergens are also reduced for hygienically clean clothes after every wash.

* Tested for Staphylococcus aureus, Enterococcus faecium, Candida albicans, Pseudomonas aeruginosa and MS2 Bacteriophage in external test performed by Swisstest Testmaterialien AG in 2021 (Test Report No. 202120117)


Inverter Motor+ is energy efficient and durable

The Inverter Motor+ is more energy efficient than standard Inverter motors thanks to the permanent magnet motor technology.

- Inverter+ motor
- SoftDrum

Product Specification

Load, kg - 3rd Generation	
Performance, Programs (E20): Eco 40-60 Full Load	10.5
Energy efficiency class, legal (E20)	A
Max spin speed, rpm	1400
Spin drying efficiency class	B
Drum volume, l	68.6
Energy consumption / cycle, kWh	0.521
Water consumption / cycle, l (E20)	52
Airborne acoustical noise emissions, dBA re 1 pW	76
Airborne acoustical noise emission class	B
Dimensions HxWxD in mm	847x597x636
Depth max, mm	658
Feet/Wheels	4 adjustable feet
Inlet hose length, cm	130
Outlet hose length, cm	145
Cord length, m	1.8
Connected load, W	2100
Volt, V	230
Bar code	7333394144276
Product Number Code	914 932 202