



Energy class A

According to the new energy efficiency labels, this device belongs to the highest energy class, A. Using devices with high energy efficiency ratings is good for the environment: with this Tesla washing machine, you get to save both energy and money, as well as contribute to reducing carbon emissions.



Expert cleaning and sanitizing

Our new Steam Care feature generates warm steam you can see inside the drum before the main part of certain washing cycles - which results in expert cleaning and sanitizing, as well as better washing performance. This device also has a program that can help you eliminate harmful bacteria, by washing clothes at a temperature of 60 °C for more than 30 minutes, as well as an anti-crease feature.



Inverter motor

This Tesla laundry machine has a brushless inverter motor, which can last for more than 10 years, help you save energy, and reduce the noise while the machine is running a cycle. Choose increased energy efficiency and shorter average washing time with this fast, quiet and reliable device!



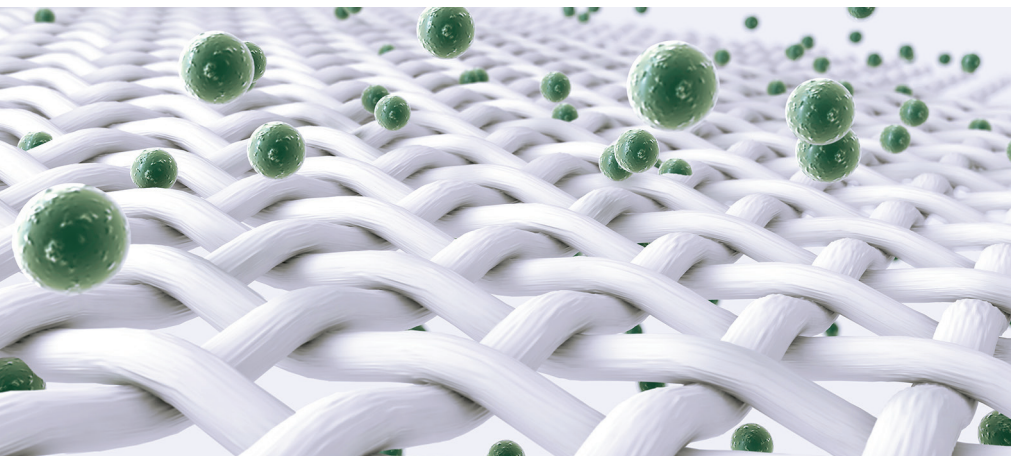
Intelligent washing

This washing machine can automatically tailor the cycle settings according to the weight of the load and a variety of other factors, making the process even more convenient. Smart sensors keep track of various aspects, such as temperature level, water level, load balance etc.



Diamond-shaped drum pattern

In order to provide a 360° professional care for your clothes, the new drum pattern helps the machine remove stains quickly and efficiently, as well as reduces the possibility of tearing. Also, the machine has a light indicator that will remind you when it's time to run a drum self-cleaning cycle.



High temperature cleaning

You can wash certain items made of cotton or linen at 90-95°C, which results in expert cleaning and helps with bacteria removal, protecting the health of your family. Make sure to use high temperature cycles only when washing cotton, towels, and similar sturdy items.

Strong and beautiful.



FEATURES

Rated Power Supply	220V-240V~
Rated Frequency	50 Hz
Rated Washing Capacity	8 Kg
Rated Spinning Capacity	8 Kg
Rated Power	1900 W
Rated Current	
Power consumption left-on mode	1,0 W
Power consumption off-mode	0,5 W
Max. Spin Speed	1400 RPM
Standard Water Pressure	0,05 ~ 1Mpa
Display Type	LED
Display Color	White
Door Lock	Electromagnetic Lock
Motor	BLDC Motor
Plug type	EURO Plug
Power cord length	1,5 m
Water Inlet Hose Length	1,0 m
Water Outlet Hose Length	1,5 m

ENERGY RATING

Energy Efficiency Class	A
Spin efficiency class	B
Washing efficiency index	1,031
Moisture Ratio	
Weighted energy consumption per 100 cycles	76
Spinning noise level	62dB

PROGRAMMES AND PERFORMANCE

Number Of Program	16	
Knob selection	Mix	Yes
	Super Quick	Yes
	Wool	Yes
	Shirt	Yes
	Bedding	Yes
	Sportswear	Yes
	Allergy Care	Yes

PROGRAMMES AND PERFORMANCE

Knob selection	Drum Clean	Yes
	Cotton	Yes
	Prewash	Yes
	ECO40-60	Yes
	20°C	Yes
	Delicate	Yes
	Intensive	Yes
	Spin	Yes
Button Function	Rinse+Spin	Yes
	Delay	3-24h
	Rinse	
	Speed	400-600-800-1000-1200-1400
	Temp.	Cold-20-30-40-60-95
	Add Garment	Yes
	Child Lock	Yes
	Sound Off	Yes

SPECIFICATIONS

Volume Of Inner Tub	53L
Diameter Of Inner Tub	505 mm
Door Diameter	308 mm
Door Outer Frame Diameter (outer)	480 mm
Net Dimensions (WxDxH)	595x520x850 mm
Net Weight	58 Kg
Gross Weight	61 Kg
Color	White