



Front-loading washing machines

BLDC (inverter) motor

Compared to conventional motors, the inverter one can help you save more than 70% of electrical energy. It comes with numerous advantages: less noise, good motor speed, no commutation spark, stable and reliable operation, and easy maintenance.

Steam care

Steam Care is a feature that makes the machine generate warm steam before the main part of the cycle, in order to help with sanitizing and improving the washing performance - especially for cold wash programs.

Slim design

Compared to the traditional front-loading machines, our slim models are only 400 mm in depth in order to save space - but they keep the same laundry capacity.

Wide door

The wide door provides more room to work around, making it easier to put in and pick up a lot of clothes at once. More beautiful, more practical, more convenient.

Self-clean program

The self-clean cycle is designed specifically to clean the gasket and the tub: strong water flow helps this process by thoroughly cleaning the gaps in the drum.

LCD display

This function offers intelligent control over the washing procedure. The programs are easy to set, which further enhances the user experience.

Washer dryers

1 hour W/D

Whenever time matters the most, use this cycle for a smaller amount of synthetic fabrics or shirts (up to 1kg). It washes and dries your laundry in only an hour!

5 kg W/D

When you need to wash and dry clothes all at once, choose the 5 KG W/D program, and forget about intervening between washing and drying. The amount of laundry is limited to 5 kg.

Tumble dryers

Clean & Safe

After the drying cycle is completed, the inner drum will remain at the same temperature for more than 30 minutes to help with sanitizing the machine.

Heat pump technology

The heat pump system uses energy efficient technological solutions, which makes the machine environmentally friendly and helps decrease the pollution.

Anti-wrinkle

The anti-wrinkle technology helps prevent creases on the clothes, making it easier to iron and saving your valuable time.

Humidity sensor

Using the humidity sensor technology, the machine can accurately register how dry the laundry is, ensuring the best drying effect.



From your favorite going out outfit, wool sweaters for quiet evenings at home, all the way to baby clothes - Tesla laundry machines are here to support you every step of the way. Practical and simple for maintenance, with different options for washing and drying, they make your life easier - and fresher.

www.tesla.info

Laundry machines

TESLA



MODEL	FRONT LOAD										TOP LOAD	
	WF81490MS	WF91490M	WF81493M	WF81492M	WF71490M	WF71261M	WF71231M	WF61062M	WF61032M	WF60831M	WL71291M	
FEATURES												
Rated Washing Capacity	8 Kg	9 Kg	8 Kg	8 Kg	7 Kg	7 Kg	7 Kg	6,5 Kg	6,5 Kg	6,5 Kg	7,5 Kg	
Max. Spin Speed	1400 RPM	1400 RPM	1400 RPM	1400 RPM	1400 RPM	1200 RPM	1200 RPM	1000 RPM	1000 RPM	800 RPM	1200 RPM	
Motor	BLDC Motor	BLDC Motor	BLDC Motor	BLDC Motor	BLDC Motor	Universal Motor	Universal Motor	Universal Motor	Universal Motor	Universal Motor	BLDC Motor	
ENERGY RATING												
Energy Efficiency Class (New)	B	B	B	B	B	D	D	E	E	E	C	
Spin-drying Efficiency Class	B	B	B	B	B	C	C	C	C	D	B	
Weighted energy consumption per 100 cycles (kW/h)	55	57	55	55	52	69	69	74	74	69	61	
Spinning noise level (dB)	76	76	76	76	76	80	80	80	80	80	80	
Spinning noise class	B	B	B	B	B	C	C	C	C	C	C	
PROGRAMMES AND PERFORMANCE												
Number Of Programs	14	14	16	16	16	23	23	23	23	23	16	
Sterilization	yes	yes	no	no	no	no	no	no	no	no	no	
Soil level	less-standard-extra	less-standard-extra	no	no	no	no	no	no	no	no	no	
Night Wash	yes	yes	no	no	no	no	no	no	no	no	no	
Reload (Press 3 seconds)	yes	yes	no	no	no	no	no	no	no	no	no	
SpaCare	yes	yes	no	no	no	no	no	no	no	no	no	
ECO 40-60	yes	yes	yes	yes	yes	yes	no	yes	no	no	yes	
Wool	yes	yes	yes	yes	yes	no	no	no	no	no	yes	
Mix	yes	yes	yes	yes	yes	no	no	no	no	no	yes	
Quick wash 15'/30'/45'	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	
Delicate 30°C	yes	yes	no	no	no	yes	yes	yes	yes	yes	no	
Sport Wear/ My Cycle	yes	yes	yes	yes	yes	no	no	no	no	no	yes	
Baby Care	yes	yes	yes	no	no	no	no	no	no	no	yes	
Start Delay	yes (24 hours)	yes (24 hours)	yes (24 hours)	yes (24 hours)	yes (24 hours)	yes (3/6/9)	yes (3/6/9)	yes (3/6/9)	yes (3/6/9)	yes (3/6/9)	yes (24 hours)	
Prewash	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	
Spin Speed Selection	0-400-600-800-1000-1200-1400	0-400-600-800-1000-1200-1400	0-400-600-800-1000-1200-1400	0-400-600-800-1000-1200-1400	0-400-600-800-1000-1200-1400	0-400-600-800-1000-1200	0-400-600-800-1000-1200	0-400-600-800-1000	0-400-600-800-1000	0-400-600-800-1000	0-400-600-800	0-600-800-1000-1200
Temperature Selection	Cold-20°C-30°C-40°C-60°C-90°C	Cold-20°C-30°C-40°C-60°C-90°C	Cold-20°C-30°C-40°C-60°C-90°C	Cold-20°C-30°C-40°C-60°C-90°C	Cold-20°C-30°C-40°C-60°C-90°C	no	no	no	no	no	Cold-20°C-30°C-40°C-60°C-90°C	
SPECIFICATIONS												
Volume Of Inner Tub	52,7 L	56,2 L	53,6 L	53,6 L	45,5 L	45,0 L	45,0 L	39,5 L	39,5 L	39,5 L	51,0 L	
Diameter Of Inner Tub	510 mm	472 mm	472 mm	472 mm	472 mm	510 mm	510 mm	510 mm	510 mm	510 mm	Porthole Diameter 220x240	
Door Diameter	330 mm	330 mm	310 mm	310 mm	310 mm	288 mm	288 mm	288 mm	288 mm	288 mm	—	
Net Dimensions (WxDxH)	595x565x845 mm	595x565x845 mm	595x565x850 mm	595x565x850 mm	595x495x850 mm	595x400x850 mm	595x400x850 mm	595x400x850 mm	595x400x850 mm	595x400x850 mm	595x400x850 mm	400x610x875 mm
Dimensions with door closed	595x600x850 mm	595x615x850 mm	595x600x850 mm	595x615x850 mm	595x540x850 mm	595x445x850 mm	595x445x850 mm	595x445x850 mm	595x445x850 mm	595x445x850 mm	595x445x850 mm	—
Dimensions with the door open (90°)	595x1050x850 mm	595x1050x850 mm	595x1050x850 mm	595x1050x850 mm	595x980x850 mm	595x800x850 mm	595x800x850 mm	595x800x850 mm	595x800x850 mm	595x800x850 mm	595x800x850 mm	—

MODEL	WASHER DRYER	
	WW86491M	WW85460M
FEATURES		
Rated Washing Capacity	8 Kg	8 Kg
Rated drying Capacity	6 Kg	5 Kg
Motor	BLDC Motor	Universal Motor
ENERGY RATING		
Energy efficiency class for the complete wash cycle (New)	B	E
Energy efficiency class for the complete wash & dry cycle (New)	E	E
Spin-drying efficiency class	B	B
Weighted energy consumption per 100 cycles for the complete wash cycle	55 kW/h	83 kW/h
Weighted energy consumption per 100 cycles for the complete wash & dry cycle	377 kW/h	326 kW/h
Weighted water consumption per cycle for the complete wash cycle	48 L	48 L
Weighted water consumption per cycle for the complete wash & dry cycle	90 L	80 L
Spinning noise level (dB)	76	80
Spinning noise class	B	C
KEY PROGRAMMES AND PERFORMANCE		
Number Of Programs	16	15
My Cycle/Air Wash	yes	no
1Hour W/D / Intensive	yes	yes
Wool	yes	no
Jeans/Synthetic	yes	yes
Spin Only/Rinse&Spin/Dry Only	yes	yes
Quick 15'/Mix	yes	yes
Wash and Dry/Cotton	yes	yes
Delicate/Sport wear	no	yes
Start Delay	yes (24 hours)	yes (24 hours)
SPECIFICATIONS		
Volume Of Inner Tub	52,7 L	53,6L
Diameter Of Inner Tub	510 mm	472 mm
Door Diameter	330 mm	310 mm
Door Outer Frame Diameter (outer)	480 mm	480 mm
Net Dimensions (WxDxH)	595x475x850 mm	595x565x850 mm
Dimensions with door closed	595x515x850 mm	595x600x850 mm
Dimensions with the door open (90°)	595x1120x850 mm	595x1050x850 mm



MODEL	TUMBLE DRYER			
	WT8H90MS	WT8H90M	WT8C90M	WT8C60M
FEATURES				
Rated Drying Capacity	8 Kg	8 Kg	8 Kg	8 Kg
Drying Type	Condens. with Heat Pump	Condens. with Heat Pump	Condensing	Condensing
Drying Control	Electronic	Electronic	Electronic	Electronic
Interior lighting/ Transparent windows	yes	yes	yes	yes
Reverse tumbling/Buzzer	yes	yes	yes	yes
ENERGY RATING				
Energy Efficiency Class	A+++	A++	B	B
Condensation Efficiency Class	B	B	B	B
Annual energy consumption (AEC)	175,9 kW/h	236 kW/h	561 kW/h	561 kW/h
Weighted programme time of the standard cotton programme (Tt)	123 min	127 min	112 min	112 min
Programme time at full load (Tdry)	159 min	170 min	140 min	140 min
Airborne acoustical noise emissions	66 dB	66 dB	69 dB	69 dB
KEY PROGRAMMES AND PERFORMANCE				
Number Of Program	14	16	16	16
Cotton- Iron/Standard/Extra	yes	yes	yes	yes
My Cycle	yes	yes	no	no
Delicates	yes	yes	no	yes
Synthetics-Extra/Standard	yes	yes	yes	yes
Wool	yes	yes	no	no
Refresh	yes	yes	yes	yes
Special - Shirts	yes	yes	yes	no
Clean & Safe	yes	no	no	no
Mix	yes	yes	no	no
Intensity	yes	yes	yes	no
Start Delay	0-24 h	0-24 h	0-24 h	3-6-9-12 h
Anti-crease	yes	yes	yes	yes
SPECIFICATIONS				
Volume Of Inner Tub	125L	125 L	109 L	109 L
Drum material	Galvanized	Galvanized	Galvanized	Galvanized
Door opening angle (mm)	180	180	180	180
Porthole	375 mm	375 mm	375 mm	375 mm
Door Outer Frame Diameter (outer)	480 mm	480 mm	480 mm	480 mm
Net Dimensions (WxDxH)	595x640x845	595x640x845 mm	595x615x845 mm	595x615x845 mm
Dimensions with door closed	595x640x850 mm	595x640x850 mm	595x640x850 mm	595x640x850 mm
Dimensions with the door open (90°)	595x1095x850 mm	595x1120x850 mm	595x1095x850 mm	595x1095x850 mm

