

Sheet of household washing machines



The design and specifications are subject to change without notice for quality improvement purposes.

According to Regulation (EU) No. 1061/2010



" * " Asterisk(s) means variant model and can be varied (0-9) or (A-Z).

Samsung			
Model Name		WF9*F5E*U4* WF9*F5E*P4*	
Capacity	kg	9	
Energy Efficiency			
A+++ (highest efficiency) to D (least efficient)		A+++	
Energy Consumption			
Annual Energy Consumption (AE_C) ³⁾	kWh/yr	151	
Energy consumption (E_t60) Cotton 60 °C at full load	kWh	0.82	
Energy consumption (E_t60.1/2) Cotton 60 °C with partial load	kWh	0.68	
Energy consumption (E_t40.1/2) Cotton 40 °C with partial load	kWh	0.42	
Weighted power off-mode (P_o)	W	0.48	
Weighted Power in left-on mode (P_l)	W	5	
Annual water consumption (AW_c) ²⁾	L/yr	9400	
Spin efficiency class ³⁾			
A (most efficient) to G (least efficient)		B	
Maximum Spin Speed	rpm	1400	
Residual moisture	%	53	
Programs to which the information on the label and the Sheet relate		Cotton 60 °C and 40 °C + Intensive ⁴⁾	
Program duration of the standard program			
Cotton 60 °C at full load	min	244	
Cotton 60 °C for partial load	min	216	
Cotton 40 °C with partial load	min	176	
Weighted time in left-on mode	min	2	
Airborne noise emissions			
Wash	dB (A) re 1 pW	53	
Spin	dB (A) re 1 pW	74	
Dimensions			
Unit dimensions	Height	mm	850
	Width	mm	600
	Depth ⁵⁾	mm	550
Net weight	kg	61	
Gross weight	kg	63	
Package weight	kg	2	
Water Pressure	kPa	50-800	
Electrical connection			
Voltage	V	220-240	
Power consumption	W	2000-2400	
Frequency	Hz	50	
Name of company	Samsung Electronics Co., Ltd.		



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Samsung			
Model Name		WF9*F5E*W2*	
Capacity	kg	9	
Energy Efficiency			
A+++ (highest efficiency) to D (least efficient)		A+++	
Energy Consumption			
Annual Energy Consumption (AE_C) ¹⁾	kWh/yr	175	
Energy consumption (E_t60) Cotton 60 °C at full load	kWh	0.92	
Energy consumption (E_t60.1/2) Cotton 60 °C with partial load	kWh	0.82	
Energy consumption (E_t40.1/2) Cotton 40 °C with partial load	kWh	0.52	
Weighted power off-mode (P_o)	W	0.48	
Weighted Power in left-on mode (P_l)	W	5	
Annual water consumption (AW_c) ²⁾	L/yr	9400	
Spin efficiency class ³⁾			
A (most efficient) to G (least efficient)		B	
Maximum Spin Speed	rpm	1200	
Residual moisture	%	56	
Programs to which the information on the label and the Sheet relate		Cotton 60 °C and 40 °C + Intensive ⁴⁾	
Program duration of the standard program			
Cotton 60 °C at full load	min	243	
Cotton 60 °C for partial load	min	215	
Cotton 40 °C with partial load	min	175	
Weighted time in left-on mode	min	2	
Airborne noise emissions			
Wash	dB (A) re 1 pW	62	
Spin	dB (A) re 1 pW	76	
Dimensions			
Unit dimensions	Height	mm	850
	Width	mm	600
	Depth ⁵⁾	mm	550
Net weight	kg	61	
Gross weight	kg	63	
Package weight	kg	2	
Water Pressure	kPa	50-800	
Electrical connection			
Voltage	V	220-240	
Power consumption	W	2000-2400	
Frequency	Hz	50	
Name of company		Samsung Electronics Co., Ltd.	

1. Annual energy consumption is based on 220 standard washing cycles for Cotton programs at 60 °C and 40 °C at full and partial load, and the consumption of off and left-on modes. Actual energy consumption will depend on how the appliance is used.
2. Annual water consumption is based on 220 standard washing cycles for Cotton programs at 60 °C and 40 °C at full and partial load. Actual water consumption will depend on how the appliance is used.
3. Spin extraction is very important when you use a clothes dryer to dry your clothes.
The energy for drying costs much higher than the energy for washing.
Washing with the high spin saves more energy in drying your clothes in a clothes dryer.
4. The 'standard Cotton 60 °C program' and 'standard Cotton 40 °C program', which can be selected by adding the Intensive option to the Cotton 60 °C and Cotton 40 °C program, are suitable to clean normally soiled cotton laundry and they are the most efficient (concerning water and energy consumption) for this type of laundry.
Please run Calibration Mode after the installation (refer to the "**STEP 6 - Running Calibration Mode**" section on page 18).
In these programs the actual water temperature may differ from the declared temperature.
5. Distance to the wall from the unit is not included in the depth dimension.

Information of main washing programmes

Model	Course	Temp	Capacity	Program Time	Residual Moisture Content (%)			Water Consumption	Energy Consumption
		(°C)	(kg)	(min)	1400 rpm	1200 rpm	1000 rpm	(ℓ/cycle)	(kWh/cycle)
WF9*F5E*U4* WF9*F5E*P4*	 Cotton	20	4.5	148	56	-	-	55	0.27
	 Cotton + Intensive	40	4.5	176	53	-	-	39	0.42
		60	4.5	216	53	-	-	39	0.68
	 Synthetics	9	9	244	48	-	-	47	0.82
		40	3.5	128	35	-	-	53	0.63
WF9*F5E*W2*	 Cotton	20	4.5	131	-	59	-	55	0.40
	 Cotton + Intensive	40	4.5	175	-	56	-	39	0.52
		60	4.5	215	-	56	-	39	0.82
	 Synthetics	9	9	243	-	50	-	47	0.92
		40	3.5	130	-	35	-	53	0.66

The values on the table have been measured under the conditions specified in Standard IEC60456/EN60456. Actual values will depend on how the appliance is used.