#### According to Regulation (EU) No. 1061/2010

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

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Samsung			
Nodel Name		WW9*J5455**	WW9*J5255**
Capacity	kg	9.0	
Energy Efficiency on a scale from D (least efficient) to A+++	(most efficient)	A+++	
Annual energy consumption (It is based on 220 standard			
washing cycles for standard cotton course at 60 $^\circ\mathrm{C}$ and 40		130	
$^\circ\mathrm{C}$ at full and partial load, and the consumption of off and	kWh/yr		
left-on modes. Actual energy consumption will depend on			
how the appliance is used.)			
Energy Consumption			
The standard 60 °C cotton programme at full load	kWh	0.6	65
The standard 60 °C cotton programme at partial load	kWh	0.5	51
The standard 40 °C cotton programme at partial load	kWh	0.5	51
Weighted power consumption of the off-mode.	W	0.48	
Weighted power consumption of the left-on mode.	W	5.0	00
Annual water consumption (It is based on 220 standard		9400	
washing cycles for standard cotton course at 60 °C and 40	L/yr		
°C at full and partial load. Actual water consumption will	, , ,		
depend on how the appliance is used.)			
Spin efficiency class			
Spin-drying efficiency class on a scale from G (least efficient) to A (most efficient)		А	В
Maximun Spin Speed	rpm	1400	1200
Residual moisture	%	44	53
The COTTON 60 °C and C C COTTON 40 °C program the 'standard cotton 40 °C program'. They are suitable to cle the most efficient (concerning water and energy consumption actual water temperature may differ from the declared temp installation (refer to the "Run Calibration (recommended)" se	an normally soiled on) for this type of perature. Please ru	cotton laundry a laundry. In these	nd they are programs the
Program duration of the standard program			
The standard 60 °C cotton programme at full load	min	319	
The standard 60 °C cotton programme at partial load	min	289	
The standard 40 °C cotton programme at partial load	min	289	
The duration of the left-on mode (TI)	min	2	
Airborne acoustical noise emissions expressed in dB(A) re 1 washing and spinning phases for the standard 60 $^\circ C$ cotton			eger during the
Wash	dB (A) re 1 pW	50	
Spin	dB (A) re 1 pW	74	
Free Standing			

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62 English -

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## According to Regulation (EU) No. 1061/2010

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Samsung				
Model Name		WW9*J5475**		
Capacity	kg	9.0		
Energy Efficiency on a scale from D (least efficient) to A+++	(most efficient)	A+++		
Annual energy consumption (It is based on 220 standard washing cycles for standard cotton course 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.)	kWh/yr	196		
Energy Consumption				
The standard 60 °C cotton programme at full load	kWh	0.96		
The standard 60 °C cotton programme at partial load	kWh	0.80		
The standard 40 °C cotton programme at partial load	kWh	0.80		
Weighted power consumption of the off-mode.	W	0.48		
Weighted power consumption of the left-on mode.	W	5.00		
Annual water consumption (It is based on 220 standard washing cycles for standard cotton course at 60 °C and 40 °C at full and partial load. Actual water consumption will depend on how the appliance is used.)	L/yr	9400		
Spin efficiency class				
Spin-drying efficiency class on a scale from G (least efficient) to A (most efficient)		А		
Maximun Spin Speed	rpm	1400		
Residual moisture	%	44		
The COTTON 60 °C and COTTON 40 °C program the 'standard cotton 40 °C program'. They are suitable to cle the most efficient (concerning water and energy consumption actual water temperature may differ from the declared temp installation (refer to the "Run Calibration (recommended)" se	an normally soiled on) for this type of perature. Please ru	cotton laundry and they are laundry. In these programs the		
Program duration of the standard program				
The standard 60 °C cotton programme at full load	min	319		
The standard 60 °C cotton programme at partial load	min	289		
The standard 40 °C cotton programme at partial load	min	289		
The duration of the left-on mode (TI)	min	min 2		
Airborne acoustical noise emissions expressed in dB(A) re 1 washing and spinning phases for the standard 60 $^\circ C$ cotton				
Wash	dB (A) re 1 pW	50		
Spin	dB (A) re 1 pW	74		
Free Standing				

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Specifications

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#### According to Regulation (EU) No. 1061/2010

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Samsung				
Model Name		WW9*J53*5**		
Capacity	kg	9.0		
Energy Efficiency on a scale from D (least efficient) to A+++	(most efficient)	A+++		
Annual energy consumption (It is based on 220 standard washing cycles for standard cotton course 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.)	kWh/yr	175		
Energy Consumption				
The standard 60 °C cotton programme at full load	kWh	0.86		
The standard 60 °C cotton programme at partial load	kWh	0.83		
The standard 40 °C cotton programme at partial load	kWh	0.59		
Weighted power consumption of the off-mode.	W	0.48		
Weighted power consumption of the left-on mode.	W	5.00		
Annual water consumption (It is based on 220 standard washing cycles for standard cotton course at 60 °C and 40 °C at full and partial load. Actual water consumption will depend on how the appliance is used.)	L/yr	9400		
Spin efficiency class				
Spin-drying efficiency class on a scale from G (least efficient) to A (most efficient)		В		
Maximun Spin Speed	rpm	1200		
Residual moisture	%	53		
The COTTON 60 °C and COTTON 40 °C program the 'standard cotton 40 °C program'. They are suitable to cle the most efficient (concerning water and energy consumption actual water temperature may differ from the declared temp installation (refer to the " <b>Run Calibration (recommended)</b> " se	an normally soiled on) for this type of perature. Please ru	cotton laundry and they are laundry. In these programs the		
Program duration of the standard program	1			
The standard 60 $^\circ$ C cotton programme at full load	min	280		
The standard 60 °C cotton programme at partial load	min	220		
The standard 40 °C cotton programme at partial load	min	180		
The duration of the left-on mode (TI)	min	nin 2		
Airborne acoustical noise emissions expressed in dB(A) re 1 washing and spinning phases for the standard 60 $^\circ C$ cotton				
Wash	dB (A) re 1 pW	62		
Spin	dB (A) re 1 pW	76		
Free Standing				

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## According to Regulation (EU) No. 1061/2010

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

Model Name Capacity Energy Efficiency on a scale from D (least efficient) to A+-	kg	WW8*J54*5**	WW8*J52*5**
Energy Efficiency on a scale from D (least efficient) to A+-	kg		1110 552 5
		8.0	
Appulation of the based on 220 start land	++ (most efficient)	A+++	
Annual energy consumption (It is based on 220 standard washing cycles for standard cotton course 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.)	kWh/yr	116	
Energy Consumption			
The standard 60 °C cotton programme at full load	kWh	0.5	54
The standard 60 °C cotton programme at partial load	kWh	0.4	18
The standard 40 °C cotton programme at partial load	kWh	0.48	
Weighted power consumption of the off-mode.	W	0.48	
Weighted power consumption of the left-on mode.	W	5.0	00
Annual water consumption (It is based on 220 standard washing cycles for standard cotton course at 60 °C and 40 °C at full and partial load. Actual water consumption will depend on how the appliance is used.)	D L/yr	8100	
Spin efficiency class			
Spin-drying efficiency class on a scale from G (least efficient) to A (most efficient)		А	В
Maximun Spin Speed	rpm	1400	1200
Residual moisture	%	44	53
The COTTON 60 °C and COTTON 40 °C program the 'standard cotton 40 °C program'. They are suitable to of the most efficient (concerning water and energy consump actual water temperature may differ from the declared te installation (refer to the " <b>Run Calibration (recommended</b> )"	clean normally soiled otion) for this type of emperature. Please ru	cotton laundry and laundry. In these n Calibration Mod	nd they are programs the
Program duration of the standard program			
The standard 60 $^\circ$ C cotton programme at full load	min	319	
The standard 60 °C cotton programme at partial load	min	259	
The standard 40 °C cotton programme at partial load	min	259	
The duration of the left-on mode (TI)	min	2	
Airborne acoustical noise emissions expressed in dB(A) re washing and spinning phases for the standard 60 °C cotto			eger during the
Wash	dB (A) re 1 pW	49	
Spin	dB (A) re 1 pW	74	
Free Standing			

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Samsung			
lodel Name		WW8*J55*5**	WW8*J53*5**
Capacity	kg	8.0	
Energy Efficiency on a scale from D (least efficient) to A+++	(most efficient)	A+++	
Annual energy consumption (It is based on 220 standard washing cycles for standard cotton course 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.)	kWh/yr	166	
Energy Consumption			
The standard 60 °C cotton programme at full load	kWh	0.8	35
The standard 60 °C cotton programme at partial load	kWh	0.7	73
The standard 40 °C cotton programme at partial load	kWh	0.5	56
Weighted power consumption of the off-mode.	W	0.4	18
Weighted power consumption of the left-on mode.	W	5.0	00
Annual water consumption (It is based on 220 standard washing cycles for standard cotton course at 60 °C and 40 °C at full and partial load. Actual water consumption will depend on how the appliance is used.)	L/yr	8100	
Spin efficiency class	1	1	
Spin-drying efficiency class on a scale from G (least efficient efficient)	t) to A (most	В	
Maximun Spin Speed	rpm	1400 1200	
Residual moisture	%	53	
The COTTON 60 °C and COTTON 40 °C program the 'standard cotton 40 °C program'. They are suitable to cle the most efficient (concerning water and energy consumption actual water temperature may differ from the declared temp installation (refer to the " <b>Run Calibration (recommended)</b> " see	an normally soiled on) for this type of oerature. Please ru	cotton laundry a laundry. In these n Calibration Mod	nd they are programs the
Program duration of the standard program			
The standard 60 $^\circ$ C cotton programme at full load	min	252	
The standard 60 $^\circ$ C cotton programme at partial load	min	222	
The standard 40 °C cotton programme at partial load	min	182	
The duration of the left-on mode (TI)	min	2	
Airborne acoustical noise emissions expressed in dB(A) re 1 pW and rounded to the nearest integer during the washing and spinning phases for the standard 60 $^{\circ}$ C cotton programme at full load;			
Wash	dB (A) re 1 pW	62	
Spin	dB (A) re 1 pW	79	76
Free Standing			

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66 English -

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## According to Regulation (EU) No. 1061/2010

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Samsung			
Model Name	WW7*J54*5** WW7*J52*		WW7*J52*5**
Capacity	kg	7.0	
Energy Efficiency on a scale from D (least efficient) to A+++	(most efficient)	A+++	
Annual energy consumption (It is based on 220 standard washing cycles for standard cotton course 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.)	kWh/yr	103	
Energy Consumption			
The standard 60 °C cotton programme at full load	kWh	0.5	52
The standard 60 °C cotton programme at partial load	kWh	0.39	
The standard 40 °C cotton programme at partial load	kWh	0.3	39
Weighted power consumption of the off-mode.	W	0.48	
Weighted power consumption of the left-on mode.	W	5.0	00
Annual water consumption (It is based on 220 standard washing cycles for standard cotton course at 60 °C and 40 °C at full and partial load. Actual water consumption will depend on how the appliance is used.)	L/yr	7400	
Spin efficiency class			
Spin-drying efficiency class on a scale from G (least efficient) to A (most efficient)		В	
Maximun Spin Speed	rpm	1400 1200	
Residual moisture	%	5.	3
The COTTON 60 °C and COTTON 40 °C program the 'standard cotton 40 °C program'. They are suitable to cle the most efficient (concerning water and energy consumption actual water temperature may differ from the declared tem installation (refer to the " <b>Run Calibration (recommended)</b> " so	ean normally soiled on) for this type of perature. Please ru	cotton laundry ar laundry. In these n Calibration Mod	nd they are programs the
Program duration of the standard program			
The standard 60 $^\circ$ C cotton programme at full load	min	312	
The standard 60 °C cotton programme at partial load	min	197	
The standard 40 °C cotton programme at partial load	min	197	
The duration of the left-on mode (TI)	min	2	
Airborne acoustical noise emissions expressed in dB(A) re 1 washing and spinning phases for the standard 60 $^\circ C$ cotton			ger during the
Wash	dB (A) re 1 pW	51	
Spin	dB (A) re 1 pW	74	
Free Standing			

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Specifications

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#### According to Regulation (EU) No. 1061/2010

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Samsung			
Iodel Name		WW7*J55*5**	WW7*J53*5**
Capacity	kg	7.0	
Energy Efficiency on a scale from D (least efficient) to A+++	(most efficient)	A+++	
Annual energy consumption (It is based on 220 standard washing cycles for standard cotton course 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.)	kWh/yr	153	
Energy Consumption			
The standard 60 °C cotton programme at full load	kWh	0.7	74
The standard 60 °C cotton programme at partial load	kWh	0.7	72
The standard 40 °C cotton programme at partial load	kWh	0.5	53
Weighted power consumption of the off-mode.	W	0.4	48
Weighted power consumption of the left-on mode.	W	5.0	00
Annual water consumption (It is based on 220 standard washing cycles for standard cotton course at 60 °C and 40 °C at full and partial load. Actual water consumption will depend on how the appliance is used.)	L/yr	7400	
Spin efficiency class	1	1	
Spin-drying efficiency class on a scale from G (least efficient efficient)	t) to A (most	В	
Maximun Spin Speed	rpm	1400 1200	
Residual moisture	%	53	
The COTTON 60 °C and C COTTON 40 °C program the 'standard cotton 40 °C program'. They are suitable to cle the most efficient (concerning water and energy consumption actual water temperature may differ from the declared temp installation (refer to the " <b>Run Calibration (recommended)</b> " se	an normally soiled on) for this type of perature. Please ru	cotton laundry a laundry. In these n Calibration Mod	nd they are programs the
Program duration of the standard program			
The standard 60 $^\circ$ C cotton programme at full load	min	252	
The standard 60 $^\circ$ C cotton programme at partial load	min	222	
The standard 40 °C cotton programme at partial load	min	182	
The duration of the left-on mode (TI)	min	2	
Airborne acoustical noise emissions expressed in dB(A) re 1 pW and rounded to the nearest integer during the washing and spinning phases for the standard 60 $^{\circ}$ C cotton programme at full load;			
Wash	dB (A) re 1 pW	62	
Spin	dB (A) re 1 pW	79	76
Free Standing			

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68 English -

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