

Specification

According to Regulation (EU) No. 90/60/EC

Model Name	WDQY901418VJM/WDQY901418VJMS/ WDQY901418VJMT/WDQY901418VJMB	WDQY1014EVJM/WDQY1014EVJMS/ WDQY1014EVJMT/WDQY1014EVJMB	
Energy Efficiency			
A (highest efficient) to G (lowest efficient)	A	A	
Energy Consumption			
Washing, spinning, and drying	kWh	6.12	6.80
Washing and spinning only	kWh	0.81	0.86
Washing Performance Class			
A (highest efficient) to G (lowest efficient)	A	A	
Water Extraction Efficiency Class			
A (highest efficient) to G (lowest efficient)	A	A	
Residual moisture	%	48	49
Maximum Spin Speed	rpm	1400	1400
Capacity			
Washing	kg	9	10
Drying	kg	6	6
Water Consumption			
Washing, spinning, and drying	ℓ	167	171
Washing and spinning only	ℓ	51	51
Program Duration			
Washing, spinning, and drying	min	641	647
Washing and spinning only	min	246	247
Programs to which the information on the label and the Sheet relate	Wash	Cotton Color	Cotton Color
	Dry	Cotton Dry+Dry Level(press 4 times)	
Estimated annual consumption for a 4-person household, always using the dries (200 cycles)			
Energy Consumption	kWh/yr	1224	1360
Water Consumption	ℓ	33400	34200
Estimated annual consumption for a 4-person household, never using the drier (200 cycles)			
Energy Consumption	kWh/yr	162	172
Water Consumption	ℓ	10200	10200

The drying energy consumption data has been measured under the conditions specified in Standard EN 50229.

1. First drying should be performed with 6 kg load (the load consist: 2 sheets and 8 pillowcases and 23 towels) by selecting Cotton Dry + Time Dry till "-- --" Shows;
2. Second drying should be performed with 3 kg load (the load consist: 2 sheets and 4 pillowcases and 5 towels) by selecting Cotton Dry + Time Dry till "-- --" Shows;
(1 or 2 towels can be added or removed for setting weight.)