

Consumption Values & Other Technical Specification

Energy Consumption per cycle	
Energy Consumption per cycle acc. To EN61121 -(kWh/cycle)	4.73
Annual Energy Consumption (kWh/year)	561
Operating noise level - dB(A)	66
Drying Time (Min)	137
Voltage/Frequency	230-240 V / 50 Hz
Heater Wattage Max (W)	2300
Total power (W)	2700
Amperage (A)	11,5
Approved to BSEN60335	

Dimensions	H	W	D
Product	84.6cm	59.5cm	60.9cm
Net Weight (kg)	40		
Gross Weight (kg)	42		
Product Height (cm)	84.6		
Product width (cm)	59.5		
Product depth (cm)	60.9		
Carton height (cm)	88.5		
Carton width (cm)	65.0		
Carton depth (cm)	66.5		

Packaging Waste Information

Wooden Packaging Weight(gr)	
Metal Packaging Weight (gr)	
Cardboard Packaging Weight (gr)	
EPS Packaging Weight (gr)	1223
Plastic Packaging Weight (gr)	175
Wooden Packaging Weight (gr)	
Other Packaging Weight (gr)	

12 Line

Large 8kg load capacity - save money by doing fewer loads
 B energy rating - save up to 10% in energy consumption compared to C rated models
 Sensor programmes - stop when the desired dryness level is achieved
 Large glass porthole door with large door opening - for easy loading and unloading of laundry
 Automatic anti-creasing feature - less creasing of laundry
 Reverse action drum - less tangling of clothes
 Special sensor programmes including Shirts, Jeans, Sportswear, Delicates
 Large water tank - 4.8 litres - needs emptying less often
 16 sensor and timed programmes - variety of choices
 Auto Cool down phase - for a more comfortable unloading of laundry