

## Your washer-dryer

### 2.3 Technical specifications

#### Complying Commission Delegated Regulation (EU) No.96/60/EC/1996

Supplier name or trademark	Blomberg
Model name	LRI285411
Washer Dryer Energy efficiency class <sup>(1)</sup>	A
Washing Energy efficiency class <sup>(1)</sup>	A
(Washing & Drying) Energy Consumption - full load per cycle (kWh)	5,44
Washing Energy Consumption - full load per cycle (kWh)	0,76
Annual (Washing & Drying) Energy Consumption (kWh) <sup>(2)</sup>	1088
Annual Washing Energy Consumption (kWh) <sup>(2)</sup>	172
Water Consumption (Washing & Drying) full load per cycle- (l)	78
Water Consumption (Washing) full load per cycle (l)	47
Annual Water Consumption (Washing & Drying)- (l) <sup>(3)</sup>	15600
Annual Water Consumption (Washing) (l) <sup>(3)</sup>	9400
Spin-drying efficiency class (1)	A
Maximum spin speed (rpm)	1400
Airborne acoustical noise emissions washing/spinning/drying (dB)	48/74/59
Built-in	Yes
Rated capacity - Washing (kg)	8
Rated capacity - Drying (kg)	5
Height (cm)	82
Width (cm)	60
Depth (cm)	55
Net weight (±4 kg.)	68
Single Water inlet / Double Water inlet	• / -
• Available	
Electrical input (V/Hz)	230 V / 50Hz
Total current (A)	10
Total power (W)	2200
VDE Main model code	9620

<sup>(1)</sup> Scale from A (Highest Efficiency) to G (Lowest Efficiency)

<sup>(2)</sup> Energy Consumption based on 200 standard washing cycles - full loads washing (and drying). Actual energy consumption will depend on how the appliance is used.

<sup>(3)</sup> Water consumption based on 200 standard washing cycles - full loads washing (and drying). Actual energy consumption will depend on how the appliance is used.

Technical specifications may be changed without prior notice to improve the quality of the product.