



LG F2WR508SBM washing machine Front-load 8 kg 1200 RPM Black

Brand : LG

Product code: F2WR508SBM

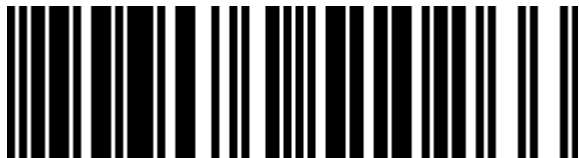
Product name : F2WR508SBM

LG F2WR508SBM. Loading type: Front-load. Rated capacity: 8 kg, Spin-drying class: B, Noise level (spin): 71 dB, Maximum spin speed: 1200 RPM. Product colour: Black. Width: 600 mm, Depth: 475 mm, Height: 850 mm. Energy efficiency class: A



Design		Ergonomics	
Appliance placement *	Freestanding	Remaining time indication *	✓
Loading type *	Front-load	LED program stage indicator	✓
Product colour *	Black	Buzzer	✓
Colour name	Middle Black	Brand-specific features	
Inverter technology	✓	LG technologies (clothes care)	AI DD™, Inverter Direct Drive Motor, Steam™
Built-in display *	✓	Power	
Display type	LED	Energy efficiency scale	A to G
Control type *	Buttons, Rotary	Energy efficiency class *	A
Door hinge *	Left	Energy consumption per 100 cycles *	42 kWh
Door opening	Side opening	Energy consumption washing per cycle	0.42 kWh
Drum material	Stainless steel	Water consumption per cycle *	48 L
Performance		Power consumption (standby)	0.5 W
Rated capacity *	8 kg	Power consumption (off)	0.5 W
Maximum spin speed *	1200 RPM	Energy efficiency index (EEI)	46.2
Spin-drying class *	B	Washing efficiency index (EU 2017/1369)	1.031
Noise emission class *	A	Weight & dimensions	
Noise level (spin) *	71 dB	Width *	600 mm
Delayed start timer *	✓	Depth *	475 mm
Delay start (max)	19 h	Height *	850 mm
Delay start (min)	3 h	Weight	56 kg
Cycle time (max)	218 min	Depth with door closed	53.5 cm
Washing programs *	Steam, Cotton, Mix, Daily care, Down wear/duvet, Hygiene/anti-allergy, Quick 14min, Sport, Delicate/silk, Rinse & spin, Pre-wash	Depth with door open	101.5 cm
Rinse Plus function	✓		
Rinsing effectiveness	5 g/kg		
Adjustable spin speed	✓		

Performance		Packaging data	
Minimum spin speed	400 RPM	Package width	600 mm
Residual moisture	53.9%	Package depth	585 mm
Maximum washing temperature	95 °C	Package height	890 mm
Ergonomics		Package weight	60 kg
Child lock *	✓		
Drum Clean	✓		



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Catalog Object Cloud



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