

MAINTENANCE

Product fiche concerning to EN 60456:2016 With (EU)No.1061/2010.

Trade mark	
Model identifier	BFW1214
Rated capacity in kg of cotton laundry	12
Energy efficiency class on a scale from A+++ (most efficient) bis D (least efficient)	A+++
Energy consumption 197 kWh per year, based on 220 standard washing cycles for Intensive programmes at 60 °C and 40 °C at full and partial load, and the consumption of the low-power modes. Actual energy consumption will depend on how the appliance is used.	
Energy consumption of the Intensive 60°C programme at full load	0.90kwh
Energy consumption of the Intensive 60°C programme at partial load	0.90kwh
Energy consumption of the Intensive 40°C programme at partial load	0.81kwh
Weighted power consumption of the off-mode	0.50W
Weighted power consumption of the left-on mode	1.00W
Water consumption 13860 litres per year, based on 220 standard washing cycles for Intensive programmes at 60 °C and 40 °C at full and partial load. Actual water consumption will depend on how the appliance is used.	
spin-drying efficiency class B on a scale from G (least efficient) to A (most efficient)	
maximum spin speed	1400
Remaining moisture content	53%
'Intensive 60°C programme' and the 'Intensive 40°C programme' are the standard washing programmes to which the information in the label and the fiche relates, that these programmes are suitable to clean normally soiled cotton laundry and that they are the most efficient programmes in terms of combined energy and water consumption.	
Programme time of Intensive 60°C programme at full load	275min
Programme time of Intensive 60°C programme at half load	265min
Programme time of Intensive 40°C programme at half load	260min
duration time of left-on mode	1min
Airborne acoustical noise emissions during washing phase	57dB
Airborne acoustical noise emissions during spinning phase	79dB
'built-in' washing machine	no

Energy test program: Intensive 60/40 °C; Speed: the highest speed; Other as the default.

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Product Information Sheet acc. regulation (EU) 2019/2023

Supplier's name or trade mark:

Supplier's address ^(b):

Model identifier: BFW1214

General product parameters:

Parameter	Value		Parameter	Value	
Rated capacity ^(c) (kg)	12.0		Dimensions in cm	Height	85
				Width	60
				Depth	60
EEL _w ^(c)	60.0		Energy efficiency class ^(c)	B	
Washing efficiency index ^(c)	1.04		Rinsing effectiveness (g/kg) ^(c)	5.0	
Energy consumption in kWh per cycle, based on the eco 40-60 programme. Actual energy consumption will depend on how the appliance is used.	0.628		Water consumption in litre per cycle, based on the eco 40-60 programme. Actual water consumption will depend on how the appliance is used and on the hardness of the water.	57	
Maximum temperature inside the treated textile ^(c) (°C)	Rated capacity	40	Remaining moisture content ^(c) (%)	Rated capacity	53
	Half	38		Half	53
	Quarter	20		Quarter	53
Spin speed ^(c) (rpm)	Rated capacity	1400	Spin-drying efficiency class ^(c)	B	
	Half	1400			
	Quarter	1400			
Programme duration ^(c) (h:min)	Rated capacity	4 : 00	Type	free-standing	
	Half	3 : 00			
	Quarter	3 : 00			
Airborne acoustical noise emissions in the spinning phase ^(c) (dB(A) re 1 pW)	80		Airborne acoustical noise emission class ^(c) (spinning phase)	C	
Off-mode (W)	0.50		Standby mode (W)	NA	
Delay start (W) (if applicable)	4.00		Networked standby (W) (if applicable)	NA	

Minimum duration of the guarantee offered by the supplier ^(b):

This product has been designed to release silver ions during the washing cycle	NO
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Additional information:

Weblink to the supplier's website, where the information in point 9 of Annex II to Commission Regulation (EU) 2019/2023 (1) (b) is found:

^(c) for the eco 40-60 programme.

^(b) changes to these items shall not be considered relevant for the purposes of paragraph 4 of Article 4 of Regulation (EU) 2017/1369.

^(c) if the product database automatically generates the definitive content of this cell the supplier shall not enter these data.