

Rated capacity (kg) 52,0 Energy efficiency class Washing efficiency index 1,031 Rinsing effectiveness (g/kg) Water consumption in litre per cycle, based on the eco 40–60 programme. Actual energy consumption will depend on how the appliance is used. Rated capacity Maximum temperature inside the treated textile (°C) Rated capacity Guarter 22 Rated capacity Half 1400 Quarter 1400 Rated capacity Half 2:48 Quarter 2:03 Airborne acoustical noise emissions in the spinning phase (dB(A) re 1 pW) Off-mode (W) Delay start (W) Programme duration (h.min) 52,0 Energy efficiency class Water consumption in litre per cycle, based on the eco 40–60 programme. Actual water Onsumption will depend on how the appliance is used and on the hardness of the water. Weighted remaining moisture content (%) Weighted remaining moisture content (%) Figure 22 Rated capacity 1400 Rated capacity 1400 Rated capacity 2:03 Airborne acoustical noise emission class (a) (spinning phase) Networked standby (W)	_			
Parameter Value Parameter Rated capacity (kg) 8,0 Dimensions in cm 52,0 Energy efficiency class Washing efficiency index 1,031 Rinsing effectiveness (g/kg) Water consumption in litre per cycle, based on the eco 40–60 programme. Actual energy consumption will depend on how the appliance is used. Rated capacity 30 modern explainable is used and on the hardness of the water. Rated capacity 1400 modern explainable is used and on the hardness of the water. Spin speed (rpm) Rated capacity 1400 modern explainable is used and on the hardness of the water. Programme duration (h:min) Airborne acoustical noise emissions in the spinning phase (dB(A) re 1 pW) modern explainable is used and on the hardness of the water. Programme duration (h:min) Spin-drying efficiency class 1400 modern explainable is used and on the hardness of the water. Rated capacity 1400 modern explainable is used and on the hardness of the water. Rated capacity 1400 modern explainable is used and on the hardness of the water. Rated capacity 1400 modern explainable is used and on the hardness of the water. Rated capacity 1400 modern explainable is used and on the hardness of the water. Rated capacity 1400 modern explainable is used and on the hardness of the water. Rated capacity 28 modern explainable is used and on the hardness of the water. Rated capacity 28 modern explainable is used and on the hardness of the water. Rated capacity 30 modern explainable is used and on the hardness of the water. Rated capacity 28 modern explainable is used and on the hardness of the water. Rated capacity 30 modern explainable is used and on the hardness of the water. Rated capacity 30 modern explainable is used and on the hardness of the water. Rated capacity 40 modern explainable is used and on the hardness of the water. Rated capacity 40 modern explainable is used and on the hardness of the water. Rated capacity 40 modern explainable is used and on the hardness of the water. Rated capacity 40 modern explainable is used and on the hardness of				
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Energy consumption in kWn per cycle, based on the eco 40–60 programme. Actual energy consumption will depend on how the appliance is used. Rated capacity 30 4 4 4 4 4 4 4 4 4	Washing efficiency index	1,0	31	Rinsing effectiveness (g/kg)
Maximum temperature inside the treated textile (°C) Half 28	cycle, based on the eco 40–60 programme. Actual energy consumption will depend on how	0,331		cycle, based on the eco 40–60 programme. Actual water consumption will depend on how the appliance is used and on the
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Spin speed (rpm) Rated capacity Half 1400 Quarter 1400 Rated capacity Frogramme duration (h:min) Half 2:48 Quarter 2:03 Airborne acoustical noise emissions in the spinning phase (dB(A) re 1 pW) Off-mode (W) Delay start (W) Rated capacity 1400 Quarter 1400 Rated capacity 2:03 Airborne acoustical noise emissions in the spinning phase (dB(A) re 1 pW) Off-mode (W) Networked standby (W)		Half	28	
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Off-mode (W) 0,49 Standby mode (W) Delay start (W) 4,00 Networked standby (W)	emissions in the spinning phase	72		Airborne acoustical noise emissior class (a) (spinning phase)
	Off-mode (W)	0,49		Standby mode (W)
This product has been designed to release silver ions	Delay start (W)	4,00		Networked standby (W)
during the washing cycle		S No		