Product information sheet

COMMISSION DELEGATED REGULATION (EU) 2019/2014

Supplier's name or trade mark

Miele

Carl-Miele-Straße 29, 33332 Gütersloh, DE

WSG663 WCS TDos&9kg

Supplier's address

Model identifier

General product parameters

Parameter Value Parameter Value 85 Height Rated capacity^(a) (kg) 9.0 Dimensions in cm Width 60 Depth 64 Energy efficiency index EEI_w^(a) 51.4 Energy efficiency class^(a) А 1.042 Rinsing effectiveness (g/kg)^(a) 4.0 Washing efficiency index^(a) Water consumption in litre per Energy consumption in cycle, based on the eco 40-60 kWh per cycle, based on programme at a combination the eco 40-60 programme of full and partial loads. at a combination of full and 0.489 48 Actual water consumption will partial loads. Actual energy depend on how the appliance consumption will depend on is used and on the hardness how the appliance is used. of the water. 39 Rated capacity Maximum temperature inside Weighted remaining moisture Half 29 50.8 the treated textile^(a) (°C) content^(a) (%) Quarter 25 Rated capacity 1400 Spin speed^(a) (rpm) Half 1400 Spin-drying efficiency class^(a) В Quarter 1400 Rated capacity 3:29

Design type

phase)

applicable)

applicable)

Airborne acoustical noise

emission class^(a) (spinning

Networked standby (W) (if

Standby mode (W) (if

Free-standing

A

0.80

Minimum duration of the guarantee offered by the supplier 24 months This product has been designed to release silver ions during no

the washing cycle

Programme duration^(a) (h:min)

Airborne acoustical noise

emission class^(a) (spinning

Off-mode (W) (if applicable)

Delay start (W) (if applicable)

phase)

Additional information

Weblink to the supplier's website, where the information in point https://www.miele.com/ 9 of Annex II to Commission Regulation (EU) 2019/2023 is found

Half

Quarter

68

0.40

3.60

2:39

2:29

^(a) for the eco 40-60 programme