

Product Information Sheet

COMMISSION DELEGATED REGULATION (EU) 2019/2014

Supplier's name or trademark: WHIRLPOOL

Supplier's address: EMEA Compliance Team, VIA CARLO PISACANE, 1 20016 PERO (MI) ITALY

Model identifier: FFBS 9448 WV FR

General product parameters:

| Parameter | Value | | Parameter | Value | |
|--|----------------|-------|---|----------------|----|
| Rated capacity (kg) | 9,0 | | Dimensions in cm | Height | 85 |
| | | | | Width | 60 |
| | | | | Depth | 63 |
| EEl _w | 69,0 | | Energy efficiency class | C | |
| Washing efficiency index | 1,04 | | Rinsing effectiveness (g/kg) | 3,2 | |
| Energy consumption in kWh per cycle, based on the eco 40-60 programme. Actual energy consumption will depend on how the appliance is used. | 66,000 | | 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. | 50 | |
| Maximum temperature inside the treated textile (°C) | Rated capacity | 33 | Remaining moisture content (%) | Rated capacity | 53 |
| | Half | 35 | | Half | 53 |
| | Quarter | 33 | | Quarter | 53 |
| Spin speed (rpm) | Rated capacity | 1 351 | Spin-drying efficiency class | B | |
| | Half | 1 351 | | | |
| | Quarter | 1 351 | | | |
| Programme duration (h:min) | Rated capacity | 3:40 | Type | Free-standing | |
| | Half | 2:50 | | | |
| | Quarter | 2:20 | | | |
| Airborne acoustical noise emissions in the spinning phase (dB(A) re 1 pW) | 78 | | Airborne acoustical noise emission class (spinning phase) | C | |
| Off-mode (W) | 0,50 | | Standby mode (W) | 0,50 | |
| Delay start (W) (if applicable) | 4,00 | | Networked standby (W) (if applicable) | N/A | |

Minimum duration of the guarantee offered by the supplier: 24 months

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|---|-----------|
| This product has been designed to release silver ions during the washing cycle | NO |
| | |
| Additional information: | |
| Weblink to the supplier's website, where the information in point 9 of Annex II to Commission Regulation (EU) 2019/2023 is found: https://docs.whirlpool.eu/ | |