HYBRID WASHER, 7 kg
Type: S5510C
Model: II610

Main features

- Hybrid timer
- Universal motor
- Programme advancement status indicator
- Spin reduction

Eprel registration n° 525456

echnical data

Type of product: Stand alone
Nominal capacity: 7 kg
Maximum spin speed: 1000 rpm
EAN code: 8033675153018
Product dimensions: 840 x 600 x 560 mm
Dimensions with packaging: 870 x 630 x 590 mm
Net weight: 63 kg
Gross weight: 64 kg
Drum volume (litre): 48 l
Drum diameter: 470 mm
djustable feet: Yes
Door: Type 7
Door opening angle: 160 °
Door diameter: 430 mm
Electrical connection nominal data: 2200 W
Current: 10 A
Power: 220 - 240 V
Frequency: 50 Hz
Certification: VDE
Energy efficiency*: D
Spinning efficiency*: C
Weighted energy consumption*: 65 kWh / annum
Washing efficiency index*: 1.031
Water consumption per cycle*: 37 lt
Energy consumption per cycle*: 0.653 kWh
Noise class*: B
Noise emission during the spin phase*: 73 dBA
Programme weighted-time*: 205 min

Control Panel

- Hybrid timer
- Temperature regulation
- Programme advancement status indicator
- Rinse hold

Safety

- Defoamer
- Overheating control

* Data relating to the 2010/30 / EC regulation
** Average values of the various programmes

SANGIORGIO

Washing programs

Cotton

1- Pre-wash cold - 90°C
2 - Energetic cold - 90°C
3 - Eco 40 - 60°C
4 - Lingerie cold - 50°C
5 - Rinse
6 - Softener
7 - Spin

Synthetic

8 - Pre-wash cold - 60°C
9 - Quotidian colo - 60°C
10 - Delicate cold - 40°C
11 - Rinse
12 - Softener
13 - Spin

Wool

14 - Wool cold - 40°C
15 - Hand wash cold - 40°C
16 - Rinse
17 - Softener
18 - Drain

Consumption data

- Energy efficiency class[1]: D
- Energy[2]: 65 kWh/annum
- Loading capacity: 7 kg
- Programme duration[3]: 205 min./cycle
- Airborne noise emission: 73 dB
- Noise efficiency class[4]: B
- Spinning efficiency class[5]: C

[1] On a scale of energy efficiency classes from A to G.
[2] Weighted annual energy consumption in kWh, based on 100 washing cycles with reference program, in full load and half load mode.
[3] Weighted duration of the reference program at full load and half load.
[4] On a scale of efficiency classes from A to G.
[5] On a scale of efficiency classes from A to D.