

HIGH SPIN WASHING MACHINE, 45 KG GWH 450

Ref: 0903.12.044
Grandimpianti



Wavy electronic control: a simple, modern and interactive interface. It allows to manage various levels of users access, which can be configured for example as follows: [?]Wash & go[?] user in various access configurations - basic user; intermediate user; professional user and technical user.

Among the standard features, in the field of safety, there are the safety card and the drum balancing system using a 3D sensor;

Programming washing diagrams, even complex ones, is as easy and intuitive as using a smartphone: it[?]s time to switch to touch!

There are no limits to the number of programs, saved directly on the Wavy control or online thanks to the optional TheMind service and the CycleEditor;

Data archive, such as consumption, use, error history and maintenance just to name a few, always available at the machine;

Wavy manages up to 14 detergent signals and 5 dispenser trays. The configuration of 5 management signals of the dosing pumps is standard;

2 drain valve: standard equipment to guarantee even more speed in the execution of the cycles with possibility to recover part of the water discharged in subsequent washing cycles (A131 optional);

Wi-Fi connection: your passport to the world. Just connect Wavy to a Wi-Fi network and the GWH350-450-600 models can be immediately managed remotely via the TheMind portal or the CycleEditor work cycle management tool. Visit www.themind.cloud.

MWS and cost optimization: Manual Weighing System, precision manual weighing. Standard! Wavy with MWS independently regulates the water level in the tank, the concentration of the detergent and the mechanical action in washing: just a tap on the screen.

The data are related to the 60° C wash cycle reported on the standard ISO 9398

Capacity Load (1:10 / 1:9)	45 kg / 50 kg
Capacity drum	450 l - Ø 914 mm
Door	Ø 540 mm
Spin R.P.M	18 / 63 - 839
Spin G Factor	360
Noise	<75 dB
Dimensions (WDH)	1315x1502x1925 mm
Weight net	1350 kg
Weight gross	1490 kg
Heating power - electric standard	36 kW
Motor - electronic control	Yes
Motor - power	7.5 kW
Power supply - standard	380 - 415 V 3 N ~ 50/60 Hz
Consumption - hot water	486 l
Consumption - electric energy	13.8 kW/h
Consumption - cycle length	57 min
Control - Wavy	Yes
Electric water drain	2x 3"
Chemical supply - soap hopper	Yes
Chemical supply - ready for liquid soap supply	Yes