

LOW SPIN WASHING MACHINE, 24 KG GWN 24

Ref: 0901.12.014A
Magnus



Drum speed electronically managed (inverter), with control of drum rotation by sensor.

Redundant securities tested by certified laboratory.

Machine frame projected to fix the machine without moving it.

Drum door opening 180°: easy loading and unloading process placing a trolley against the machine.

Easy and quick maintenance: ergonomic position of internal components easy to be reached.

Patented weighing system to automatically weight the linen and regulate accordingly consumptions.

3 water inlets standard featured: hot, hard cold, soft cold, automatically managed and mixed by controler system.

Discharge pipe 3" with 90° bend and 3 water loading pipes 3/4" Standard featured (Hot water, cold water, soft water).

Self-Service program, as standard.

Optional: Payment system - Electromechanical coin meter, electronic coin meter and central payment system.

20 freely adjustable programs.

Ready for 7 liquid detergent inlets (optional), dispenser with 4 compartments ergonomically placed as standard.

Optional A70 also controls the detergent consumption.

FEATURES

Capacity Load, min. - max. (1:10 / 1:9)	12 - 24 kg / 13.4 - 26.7 kg
Capacity drum	240 l - Ø 730x540 mm
Door	Ø 460 mm
Spin R.P.M	20 - 60 / 490
Spin G Factor	100
Noise	<65 dB

Dimensions (WDH)	970x1190x1460 mm
Weight net	275 kg
Weight gross	290 kg
Heating power - supplied with hot water only	Yes
Heating power - electric standard	18 kW
Motor - electronic control	Yes
Motor - power	1.6 kW
Power supply - standard	380 - 415 V 3 N ~ 50/60 Hz
Consumption - hot water	51.4 l
Consumption - warm water	51.4 l
Consumption - cold water	102.5 l
Consumption - electric energy	6.45 kW/h
Consumption - cycle length	58 min
Control - G4-Wiz	Yes
Electric water drain	3 $\frac{1}{2}$ "
Chemical supply - soap hopper	Yes
Chemical supply - ready for liquid soap supply	Yes
Packaging dimensions	970x940x1460 mm
Gross weight	290 kg