

HIGH SPIN WASHING MACHINE, 7.5 KG GWH 80E

Ref: 0903.12.038 Grandimpianti

Electronic control Wavy®: user interface adaptable to user needs and skills; unlimited possibility to create and customize programs. Possibility to record all working data.

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 Wavy®.

Discharge pipe 3 22 with 90° bend and 3 water loading pipes $\frac{3}{4}$ 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.

Ready for 13 liquid detergent inlets (optional), dispenser with 4 compartments ergonomically placed as standard.

Control card for 1 pump 24Vac or 24Vrac (A104).

Optional A103/A108 also controls the detergent consumption.

The data are related to the 60 $^\circ$ C wash cycle reported on the standard ISO 9398



| Capacity drum75 I - Ø 520x350 mmDoorØ 330 mmSpin R.P.M20 - 60 / 1165Spin G Factor400Noise<65 dBDimensions (WDH)795x780x1245 mmWeight net190 kgWeight gross205 kgHeating power - supplied with hot water onlyYesHeating power - electric standard6 kWMotor - power1.14 kWPower supply - standard380 - 415 V 3 N ~ 50/60 HzConsumption - hot water17.81Consumption - electric energy1.563 kW/hConsumption - electric energy1.563 kW/h | Capacity Load, min max. (1:10 / 1:9) | 3.75- 7.5 kg / 4.1 - 8.3 kg |
|---|--|-----------------------------|
| Spin R.P.M20 - 60 / 1165Spin G Factor400Noise<65 dB | Capacity drum | 75 I - Ø 520x350 mm |
| Spin G Factor400Noise<65 dB | Door | Ø 330 mm |
| Noise<65 dBDimensions (WDH)795x780x1245 mmWeight net190 kgWeight gross205 kgHeating power - supplied with hot water onlyYesHeating power - electric standard6 kWMotor - electronic controlYesMotor - power1.14 kWPower supply - standard380 - 415 V 3 N ~ 50/60 HzConsumption - hot water17.81Consumption - warm water37.61Consumption - cold water35 min | Spin R.P.M | 20 - 60 / 1165 |
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| Weight net190 kgWeight gross205 kgHeating power - supplied with hot water onlyYesHeating power - electric standard6 kWMotor - electronic controlYesMotor - electronic controlYesMotor - power1.14 kWPower supply - standard380 - 415 V 3 N ~ 50/60 HzConsumption - hot water17.8 lConsumption - cold water37.6 lConsumption - electric energy1.563 kW/hConsumption - cycle length55 min | Noise | <65 dB |
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| Motor - electronic controlYesMotor - power1.14 kWPower supply - standard380 - 415 V 3 N ~ 50/60 HzConsumption - hot water17.8 lConsumption - warm water17.8 lConsumption - cold water37.6 lConsumption - electric energy1.563 kW/hConsumption - cycle length55 min | Heating power - supplied with hot water only | Yes |
| Motor - power1.14 kWPower supply - standard380 - 415 V 3 N ~ 50/60 HzConsumption - hot water17.8 IConsumption - warm water17.8 IConsumption - cold water37.6 IConsumption - electric energy1.563 kW/hConsumption - cycle length55 min | Heating power - electric standard | 6 kW |
| Power supply - standard380 - 415 V 3 N ~ 50/60 HzConsumption - hot water17.8 IConsumption - warm water17.8 IConsumption - cold water37.6 IConsumption - electric energy1.563 kW/hConsumption - cycle length55 min | Motor - electronic control | Yes |
| Consumption - hot water17.8 IConsumption - warm water17.8 IConsumption - cold water37.6 IConsumption - electric energy1.563 kW/hConsumption - cycle length55 min | Motor - power | 1.14 kW |
| Consumption - warm water17.8 IConsumption - cold water37.6 IConsumption - electric energy1.563 kW/hConsumption - cycle length55 min | Power supply - standard | 380 - 415 V 3 N ~ 50/60 Hz |
| Consumption - cold water37.6 IConsumption - electric energy1.563 kW/hConsumption - cycle length55 min | Consumption - hot water | 17.81 |
| Consumption - electric energy1.563 kW/hConsumption - cycle length55 min | Consumption - warm water | 17.81 |
| Consumption - cycle length 55 min | Consumption - cold water | 37.6 |
| | Consumption - electric energy | 1.563 kW/h |
| | Consumption - cycle length | 55 min |
| Control - Wavy Yes | Control - Wavy | Yes |
| Electric water drain 32 | Electric water drain | 37 |
| Chemical supply - soap hopper Yes | Chemical supply - soap hopper | Yes |
| Chemical supply - ready for liquid soap supply Yes | Chemical supply - ready for liquid soap supply | Yes |
| Packaging dimensions 710x780x1130 mm | Packaging dimensions | 710x780x1130 mm |
| Gross weight 205 kg | Gross weight | 205 kg |