



## GAS TUMBLE DRYER, 14 KG GDZ 350G

Ref: 0911.12.081  
Grandimpianti

Optional drum inverter.

Second temperature probe, as standard.

Control of real drum rotation by sensors (aluminum coated drum).

Redundant security: on drum opening, on the inspection filter panel, on the exhaust temperature.

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.

Up to 10 drying programs, to manage manually and optimize consumptions. Times and temperatures automatically managed.

Electronic control G-Wiz® : 10 possibility to create and customize drying programs.

Big air flow.

Extremely silent

Exhaust air filtered by inox filter.

Inox filter, as standard

Thermal insulation: 25 mm ceramic fiber to assure low heating power and low exhaust air temperature.

Self-Service program, as standard.

### FEATURES

|                                      |                         |
|--------------------------------------|-------------------------|
| Capacity load (1:25); (1:20); (1:18) | 14 kg; 17.5 kg; 19.5 kg |
| Capacity drum                        | 350 l - Ø 740x800 mm    |
| Door                                 | Ø 612 mm                |
| Drum rotation                        | 40                      |
| Noise                                | < 55 dB                 |
| Dimensions (WDH)                     | 795x1085x1590 mm        |

|                                    |                            |
|------------------------------------|----------------------------|
| Weight net                         | 215 kg                     |
| Weight gross                       | 225 kg                     |
| Control - G-WIZ                    | Yes                        |
| Drum/vacuum motor - Power          | 0.75 kW                    |
| Power supply                       | 380 - 415 V 3 N ~ 50/60 Hz |
| Washing machines - ideal with      | GWH135                     |
| Heating power - Gas (double stage) | 13 - 18 kW                 |
| Consumption of evaporation         | 12 l/h                     |
| Electric consumption               | 0.5 kW/l                   |
| Natural gas G20 consumption        | 1.9 m3/h                   |
| LPG gas G31 consumption            | 0.8 kg/h                   |
| Gross weight                       | 225 kg                     |