

## ELECTRIC TUMBLE DRYER, 40 KG - THREE-PHASE GD 1000 E

Ref: 0911.12.111  
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.

Unlimited programs, to manage manually and optimize consumptions. 10 already programmed. Times and temperatures automatically managed.

Reversing drum function to assure always a uniform drying action even with big linen.

Drum made of stainless steel AISI 430.

Outlet air filtered with double inox filter mesh.

The average energy consumption is of 1 kW/kg.

Porthole at 830-840 mm from the floor to allow the direct approach with the trolley.

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

Easy and frontal access to the lint filter system.

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

### FEATURES

|                               |                            |
|-------------------------------|----------------------------|
| Capacity load (1:25); (1:20)  | 40 kg / 50 kg              |
| Capacity drum                 | 998 l                      |
| Door                          | Ø 612 mm                   |
| Drum rotation                 | 28 - 43 r.p.m              |
| Noise                         | < 65 db                    |
| Dimensions (WDH)              | 1140x1710x1950 mm          |
| Weight net                    | 465 kg                     |
| Weight gross                  | 485 kg                     |
| Control - WAVY                | Yes                        |
| Ideal with washing machine    | GWH450                     |
| Electric power                | 54 kW                      |
| Electric power - Drum motor   | 0.75 kW                    |
| Electric power - Vacuum motor | 1.1 kW                     |
| Power supply                  | 380 - 415 V 3 N ~ 50/60 Hz |
| Evaporation capacity          | 42 l/h                     |

|                      |         |
|----------------------|---------|
| Electric consumption | 46 kWh  |
| Cycle length         | 40 min. |