

### Range: LP

Introducing our wide range of professional warewashers, designed to meet the needs of every sector, from catering to industry. The LP line includes versatile solutions, designed to ensure impeccable hygiene and thorough cleaning of different types of objects, without compromising efficiency and ease of use.

Whether we talk of catering, pastry laboratories or industries, our goal is to provide tools that improve productivity and respond to daily challenges. The LP range can transform the way you work, facilitating cleaning operations and ensuring high hygiene standards.

Let yourself be inspired by the endless possibilities we offer for a professional, efficient and tailor-made washing experience for your needs.



### FEATURES

- 4 customizable wash cycles
- High capacity in small dimensions
- Versatility of use
- Double skin
- Deep-drawn tank
- Trays (600x400 mm with 90° angle) and EURONORM crates 600x400x400 H (with specific griddle 575010)
- Self-cleaning cycle
- The PLUS System ensures optimal and constant rinsing performance thanks to the combination of Break Tank, atmospheric boiler and rinse pump
- Multivoltage: easy-change voltage setting directly from the cables connection

### OPTIONS

- Special voltages
- Additional boiler power for cold water supply
- Drain pump
- Built-in peristaltic detergent dispenser
- WRAS Break Tank
- DVGW Break Tank
- Probes for lack of detergent and rinse aid detection
- Connectivity (Cloud)

Option compatibility to be confirmed by the manufacturer after verification

**CAPACITY**

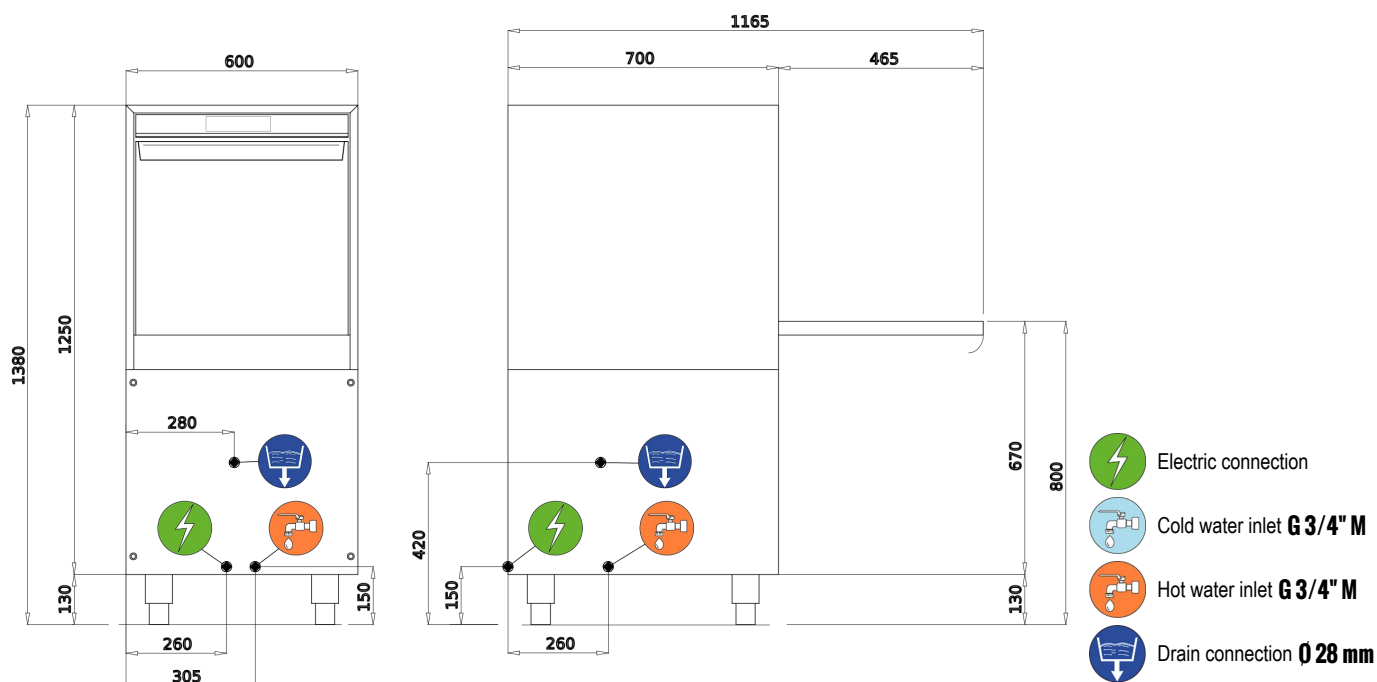


500x610

**RACK EQUIPMENT**

- 1 X 575005
- 1 X C132
- 1 X 575010
- 1 X C86/A





### TECHNICAL FEATURES

#### EXTERNAL DIMENSIONS

|                           |    |      |
|---------------------------|----|------|
| Width                     | mm | 600  |
| Depth                     | mm | 700  |
| Height (screwed foot)     | mm | 1380 |
| Weight (standard version) | kg | 85   |

#### TECHNICAL DATA

|                                  |       |             |
|----------------------------------|-------|-------------|
| Basket dimensions                | mm    | 500x610     |
| Trays support dimensions         | mm    | 500x500     |
| Crate dimension                  | mm    | 600x400x400 |
| Basket maximum useful height     | mm    | 440         |
| Maximum level of water discharge | mm    | 170         |
| Water inlet temperature          | °C    | 55          |
| Maximum inlet water hardness     | °f    | 8           |
| Inlet water pressure             | kPa   | 200 - 400   |
| Tank capacity                    | l     | 25          |
| Tank heating element             | kW    | 2.7         |
| Boiler capacity                  | l     | 15          |
| Boiler heating element           | kW    | 9           |
| Wash pump power                  | kW    | 1.12        |
| Wash pump flow rate              | l/min | 630         |
| Sound pressure level             | dB(A) | < 70        |

### POWER SUPPLY DATA

|                       |    |                    |
|-----------------------|----|--------------------|
| Supply voltage        |    | 380-415 V 3N 50 Hz |
| Total installed power | kW | 10.12              |

| CYCLES                                          |    |     |     |     |     |
|-------------------------------------------------|----|-----|-----|-----|-----|
| Cycle number                                    |    | 1   | 2   | 3   | 4   |
| Cycle length                                    | s  | 60  | 120 | 180 | 300 |
| Cycle productivity (racks/h) - 55°C inlet water |    | 60  | 30  | 20  | 12  |
| Cycle productivity (racks/h) - 10°C inlet water |    | 30  | 30  | 20  | 12  |
| Cycle water consumption                         | l  | 2.6 | 2.6 | 2.6 | 2.6 |
| Rinsing temperature setting                     | °C | 85  | 85  | 85  | 85  |
| Washing temperature setting                     | °C | 55  | 55  | 55  | 55  |

Standard Thermostop. In case of cold water supply and/or continuous washing, the rinse-water heating process might take more time than usual, until the proper rinse temperature is reached. For this reason, the wash-cycle total timing might result longer than set.