

## ROBUST AND ESSENTIAL GLASS & DISHWASHERS

### Range: CS

You asked and we listened! We are thrilled to announce our brand new range: CS.

These robust and essential glass and dishwashers simply make sense. Nothing superfluous: solid S/S body with double skin door, sloped tank, innovative and light arms, controlled temperatures and, only if needed, detergent dispenser and drain pump.

Wash, rinse, restart. It is really that simple.



### FEATURES

- Intuitive LED control panel displaying the temperatures of both tank and boiler
- Solid structure in AISI 304 S/S
- Sound and heat proof double skin door
- Door with anti-shock system
- Sloped tank with screwed basket rails
- Non-drip roof to safeguard the hygiene of the freshly washed dishes
- Innovative system of grouped wash and rinse arms made of composite materials
- Easy to remove nozzles to help with daily cleaning operations
- Overflow and drain pipes integrated system for a triple protection of the wash pump
- 3 wash cycles
- Self-cleaning cycle
- Non-return valve to prevent the water backflow
- Thermostop system: the rinse starts only when the water in boiler reaches 85 °C
- Rinse aid dispenser

### OPTIONS

- Built-in peristaltic detergent dispenser
- Drain pump

Option compatibility to be confirmed by the manufacturer after verification

**CAPACITY**



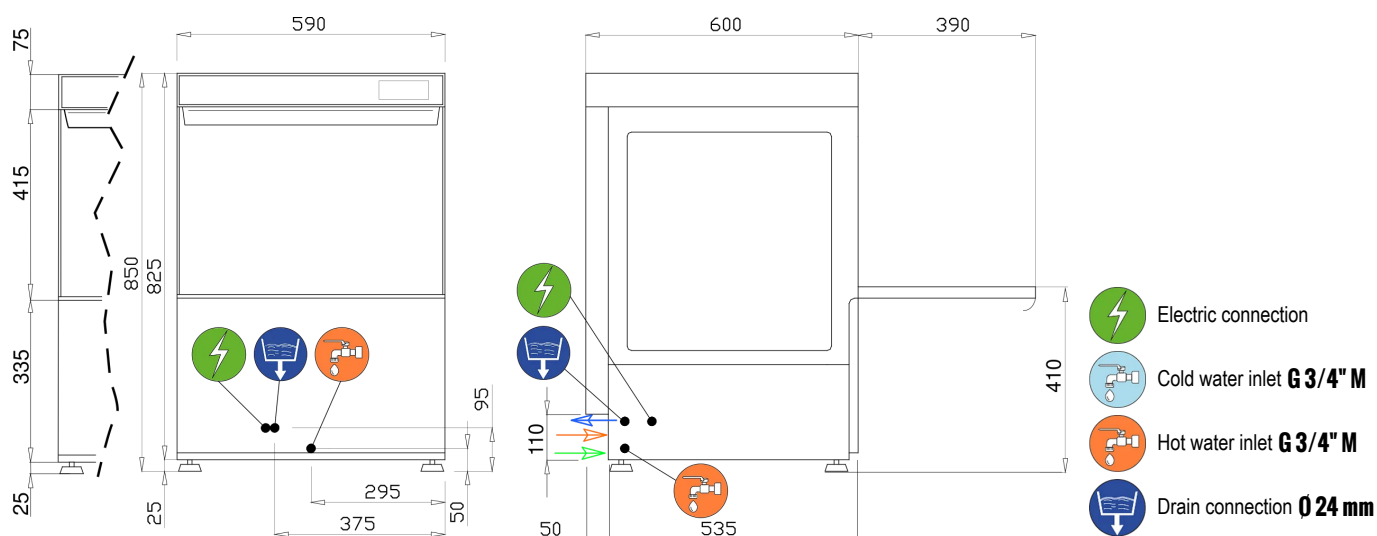


320 H    Ø 345    500x500

**RACK EQUIPMENT**

- 1 X C40
- 1 X C44
- 1 X 15060





## TECHNICAL FEATURES

## EXTERNAL DIMENSIONS

|                           |    |     |
|---------------------------|----|-----|
| Width                     | mm | 590 |
| Depth                     | mm | 600 |
| Height (screwed foot)     | mm | 850 |
| Weight (standard version) | kg | 57  |

## TECHNICAL DATA

|                                  |       |           |
|----------------------------------|-------|-----------|
| Basket dimensions                | mm    | 500x500   |
| Glasses maximum useful height    | mm    | 320       |
| Maximum dish diameter            | mm    | 345       |
| Maximum level of water discharge | mm    | 95        |
| Water inlet temperature          | °C    | 55        |
| Maximum inlet water hardness     | °f    | 8         |
| Inlet water pressure             | kPa   | 200 - 400 |
| Tank capacity                    | l     | 29        |
| Tank heating element             | kW    | 1.25      |
| Boiler capacity                  | l     | 5.7       |
| Boiler heating element           | kW    | 2.8       |
| Wash pump power                  | kW    | 0.4       |
| Sound pressure level             | dB(A) | < 70      |

## POWER SUPPLY DATA

|                       |    |                 |
|-----------------------|----|-----------------|
| Supply voltage        |    | 220-240 V 50 Hz |
| Total installed power | kW | 3.2             |

## CYCLES

|                                                 |    |                        |                        |                        |
|-------------------------------------------------|----|------------------------|------------------------|------------------------|
| Cycle number                                    |    | 1                      | 2                      | 3                      |
| Cycle length                                    | s  | 90                     | 120                    | 180                    |
| Cycle productivity (racks/h) - 55°C inlet water |    | 29                     | 29                     | 20                     |
| Cycle productivity (racks/h) - 10°C inlet water |    | 12                     | 12                     | 12                     |
| Cycle water consumption                         | l  | 2.3 (minimum pressure) | 2.3 (minimum pressure) | 2.3 (minimum pressure) |
| Rinsing temperature setting                     | °C | 85                     | 85                     | 85                     |
| Washing temperature setting                     | °C | 55                     | 55                     | 55                     |

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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.