

ROBUST AND ESSENTIAL HOOD-TYPE DISHWASHERS

Range: HT 10

You asked and we listened! We are thrilled to announce our brand new range: HT 10. These robust and essential hood-type dishwashers simply make sense. Nothing superfluous: solid S/S body with single skin hood, 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


- 1 wash cycle
- Tank and boiler thermometers
- Hood operating start/stop functions
- Tank deep-drawn bottom
- Innovative system of grouped wash and rinse arms made of composite materials
- Surface filters in composite materials
- Pump filter
- Rinse aid dispenser
- Easily removable basket support
- Linear or corner layouts

OPTIONS

- Drain pump
- Built-in peristaltic detergent dispenser
- Special basket to wash GN 1/1 (max depth 25 mm)

Option compatibility to be confirmed by the manufacturer after verification


CAPACITY



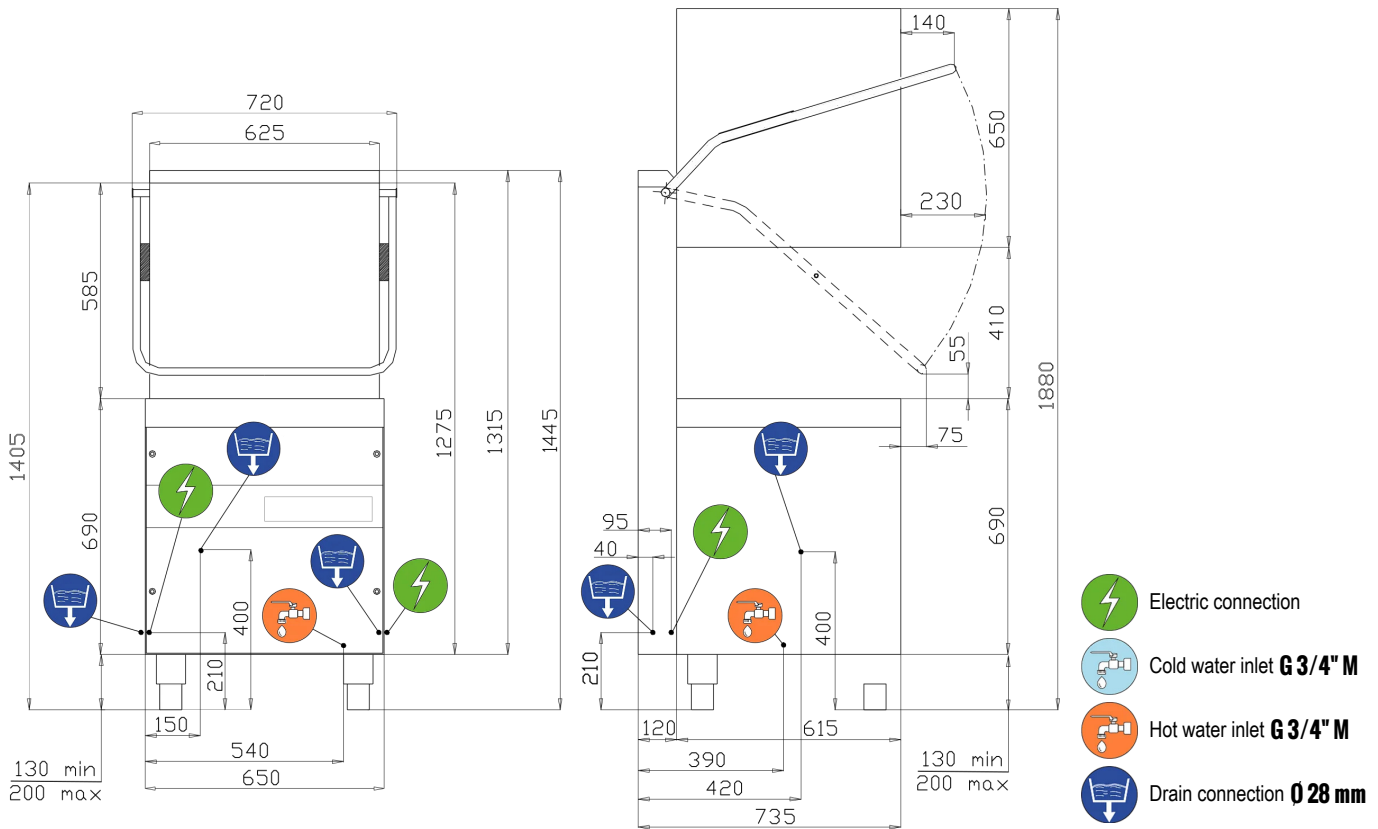
355 H Ø 410 500x500

RACK EQUIPMENT

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



ROBUST AND ESSENTIAL HOOD-TYPE DISHWASHERS



TECHNICAL FEATURES

EXTERNAL DIMENSIONS

Width	mm	720
Depth	mm	735
Height (screwed foot)	mm	1445 / 1880 (open hood)
Weight (standard version)	kg	100

TECHNICAL DATA

Basket dimensions	mm	500x500
Glasses maximum useful height	mm	355
Maximum dish diameter	mm	410
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	30
Tank heating element	kW	2.7
Boiler capacity	l	5.7
Boiler heating element	kW	6
Wash pump power	kW	0.55
Sound pressure level	dB(A)	70

LOADING CAPACITY

GN 1/1 loading capacity		6 x (530x325x25) (with special basket to order)
-------------------------	--	---

POWER SUPPLY DATA

Supply voltage		380-415 V 3N 50 Hz
Total installed power	kW	6.55

ROBUST AND ESSENTIAL HOOD-TYPE DISHWASHERS

CYCLES		
Cycle number		1
Cycle length	s	90
Cycle productivity (racks/h) - 55°C inlet water		40
Cycle productivity (racks/h) - 10°C inlet water		20
Cycle water consumption	l	2.8
Rinsing temperature setting	°C	85
Washing temperature setting	°C	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.