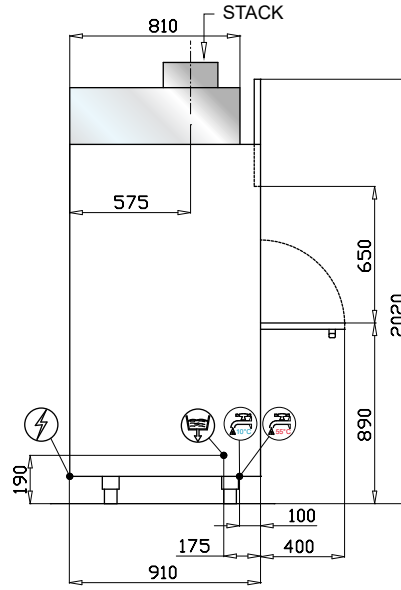
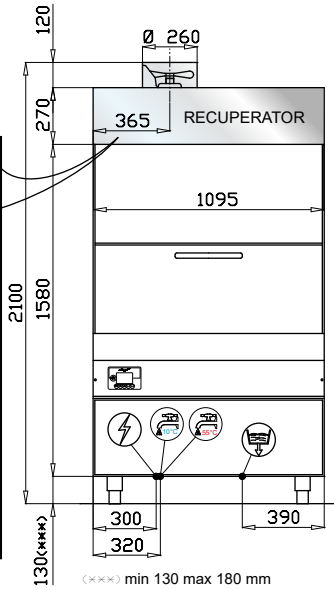


EXIT AIR TEMPERATURE :
 27°C

HUMIDITY:
 90%

AIR FLOW RATE:
 200 m³/h

RECOVERY PER HOUR:
 3 kWh
 (VALUES CALCULATED ON THE BASE OF THE SHORTEST CYCLE)



load capacity trays:
 -6 gn 1/1 max depth 65mm
 -3 gn 1/1 max depth 230mm
 -2 gn 2/1 max depth 140mm
 -1 gn 2/1 max depth 500mm

- HOT WATER CONNECTION 3/4" GAS MAX 55°C**
- COLD WATER CONNECTION 3/4" GAS 10°C**
- DRAIN PIPE Ø 32mm**
- ELECTRICAL SUPPLY**

| TECHNICAL DATA | |
|------------------------------------|---|
| EXTERNAL DIMENSIONS | |
| width | 1095 mm |
| depth | 910 mm |
| height | 2100 mm |
| WEIGHT(basic version) | 320 kg |
| VOLTAGE | 400V 3N 50Hz |
| POWER REQUIRED | 12975 W |
| WATER HARDNESS | < 8 °F |
| WATER CONDUCTIBILITY | > 200 µS/cm |
| INLET WATER PRESSURE | 200-400 kPa |
| CROCKERY DIMENSIONS | |
| trays max. height | 635 mm |
| ----- | |
| RACK DIMENSIONS | Ø735Xh240 mm |
| RACK EQUIPMENT | 1X96100-1X96101-1X96102-1X96103-1X96104-1X96105-1X96135-4X96136 |
| WASHING CYCLES water/granules(Min) | 1/2(5) 3/4(7) 5/6(9) 7/8(11) 9/10(13) 11/12(16) |
| WATER SUPPLY 55°C | |
| racks/h(*) ⁽¹⁾ | - - - - - - |
| WATER SUPPLY 15°C | |
| racks/h(*) ⁽¹⁾ | 12 8,5 6,5 5,5 4,5 3,5 |
| WATER CONSUMPTION / CYCLE | 4,4 L |
| BOILER CAPACITY | 20 L |
| BOILER HEATING ELEMENT | 9000 W |
| RINSING TEMPERATURE (SET) | 85°C |
| TANK CAPACITY | 103 L |
| TANK HEATING ELEMENT | 9000 W |
| TANK TEMPERATURE (SET) | 55°C |
| WASHING PUMP POWER | 3780 W (900 L/min ^{***}) |
| RINSING PUMP POWER | 250 W (150 L/min ^{***}) |
| OPERATING NOISE | 79 dB(A) |

(*) STANDARD TERMOSTOP

(***) MAXIMUM FLOW RATE

⁽¹⁾ 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.