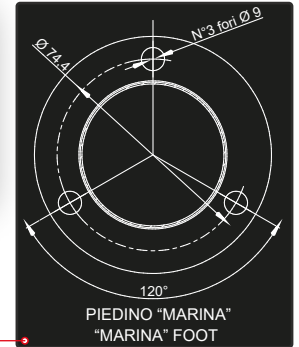
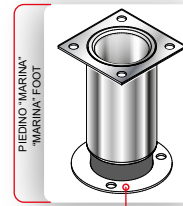
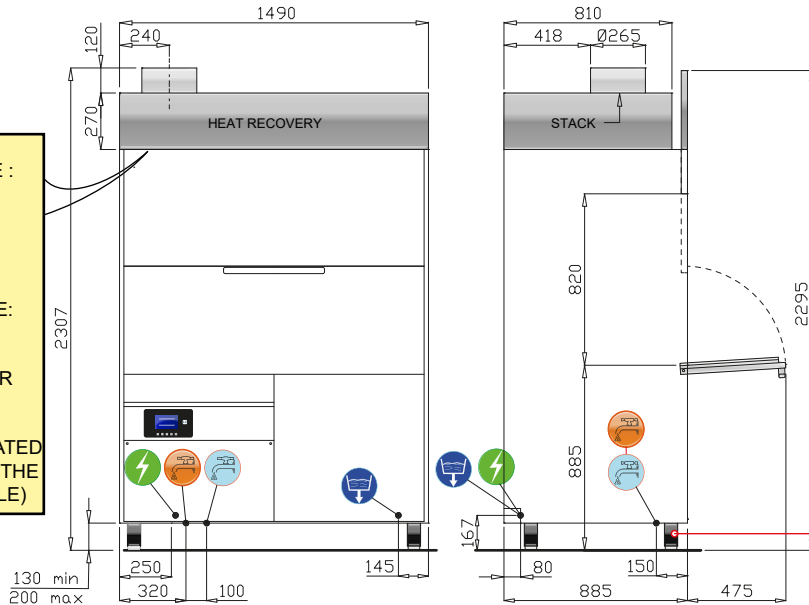


EXIT AIR TEMPERATURE : 25°C
HUMIDITY: 75%
AIR FLOW RATE: 200 m³/h
RECOVERY PER HOUR: 5,5 kWh
 (VALUES CALCULATED ON THE BASE OF THE SHORTEST CYCLE)



- WATER CONNECTION 3/4" GAS / 55°C
- WATER CONNECTION 3/4" GAS / 10°C NO OSMOTIC WATER
- DRAINING PIPE Ø 32 - Ø 40
DRAINING PIPE (DRAIN PUMP) Ø 28
- ELECTRICAL SUPPLY

TECHNICAL DATA				
EXTERNAL DIMENSIONS				
width	1490 mm			
depth	885 mm			
height	2307 mm			
WEIGHT(basic version)	362 kg			
VOLTAGE	400V 3N 50Hz			
POWER REQUIRED	14800 W			
WATER HARDNESS	< 8 °F			
WATER CONDUCTIVITY	> 200 µS/cm			
INLET WATER PRESSURE	200-400 kPa			
CROCKERY DIMENSIONS				
size allowed	820 mm			
RACK DIMENSIONS	1350X725 mm			
RACK EQUIPMENT	1XC86/A - 1XC97/A - 1X93600			
WASHING CYCLES (min)	1 (4,5)	2 (7,5)	3 (10,5)	4 (13,5)
WATER SUPPLY 10°C				
racks/h(*) ⁽¹⁾	13	8	5	4
WATER CONSUMPTION / CYCLE	8,6 L			
BOILER CAPACITY	20 L			
BOILER HEATING ELEMENT	9000 W			
RINSING TEMPERATURE (SET)	85°C			
TANK CAPACITY	148 L			
TANK HEATING ELEMENT	9000 W			
TANK TEMPERATURE (SET)	55°C			
WASHING PUMP POWER	2900 W (950 l/min ^{***}) x 2			
RINSING PUMP POWER	250 W (150 l/min ^{***}) x 2			
DRAIN PUMP (optional)	190 W (120 l/min ^{***})			
ACOUSTIC PRESSURE	71,9 dB(A)			

(*) STANDARD THERMOSTOP

(***) 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.