



**Catalogue**  
FOOD SERVICE  
**Chapter**  
COOKING

**Specific model**  
MCIE-200 A M 50-60 Hz 380-400V 3N

19084226

16/11/2021

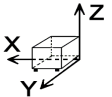
**DENOMINATION:**

Cylindrical boiling pan with mixer indirectly pressure heated electric 200 L

**DESCRIPTION :**

- Well with AISI-316 stainless steel bottom with a thickness of between 20/10 and 40/10, suitable for products that are particularly acidic.
- AISI-304 stainless steel cooking well walls with thickness of between 20/10 and 25/10.
- Tank drainage hole with a removable filter.
- 2" front drainage tap with insulated athermic handle.
- Double wall with AISI-304 stainless steel bottom and walls.
- AISI-304 stainless steel cover with a thickness of 15/10, fitted with a chromed steel zip with preloading springs and an athermic handle.
- Gauge for controlling pressure inside the double wall.
- Manual air escape valve for depressurising the air produced in the double wall during the heating process.
- Stainless steel supporting structure with a thickness of 30/10 fitted on steel feet with an adjustable height.
- AISI-304 satin stainless steel external walls with a thickness of 10/10.
- AISI-304 stainless steel satin shelf with a thickness of 15/10.
- Removable inner coating to enable easy inspection of internal parts.
- Heat insulation guaranteed by high-density ceramic fibre plates.
- Mixing system:
  - . AISI-316 stainless steel mixer with an adjustable rotation speed of between 7 and 28 g/m with a force of up to 386 N-m
  - . Possibility to reverse the operating direction with the electronic switch.
  - . Removable mixer to ease cleaning and product extraction.
  - . Mixer fitted with stainless steel radial arms and Teflon ceramic blades."
- "- Heated by heating elements immersed in Incoloy alloy with adjustable power thanks to an energy variator.
- Thermoregulation and electronic time delay of the temperature and process time.
- Heating elements fitted with a safety thermostat which ensures that the machine does not operate in the event of overheating or insufficient water.
- Water control in the double wall with maximum/minimum taps and an

**DIMENSIONS**



|            |          |                |          |
|------------|----------|----------------|----------|
| X Width    | 1120 mm  | X Gross width  | 1160 mm  |
| Y Depth    | 1000 mm  | Y Gross depth  | 1190 mm  |
| Z Height   | 1000 mm  | Z Gross height | 1270 mm  |
| Net Weight | 150,0 kg | Gross Weight   | 190,0 kg |
| Net volume | 1,120 m3 | Gross volume   | 1,753 m3 |





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automatic water load option with probes.  
- Pressure control of the double wall through a pressure switch and a safety valve set to 0.5 bar, a depression valve and a gauge.  
- Standard operating voltage of 400V-3N-50Hz."

**POSSIBLE ACCESSORIES :**

- ACCESSORIES LARGE CAP.

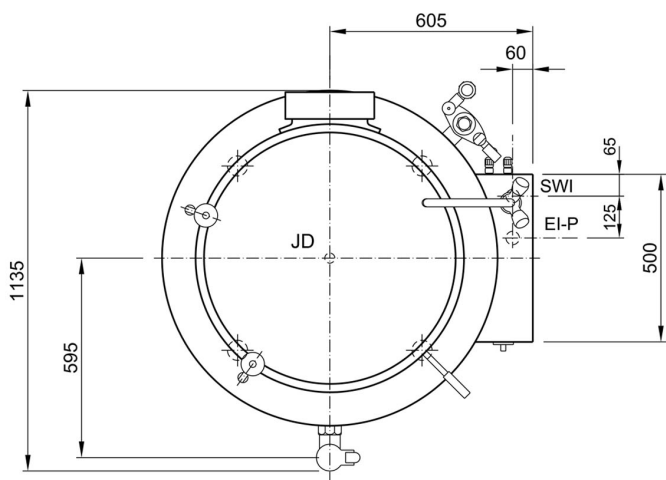
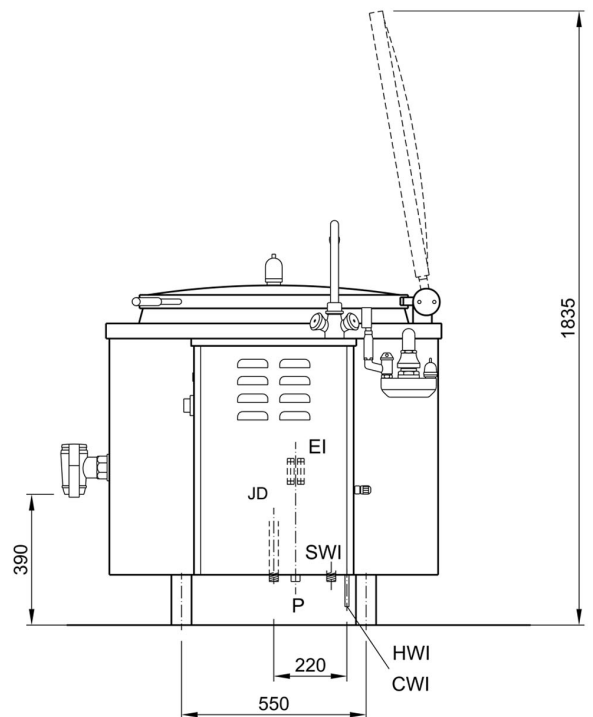
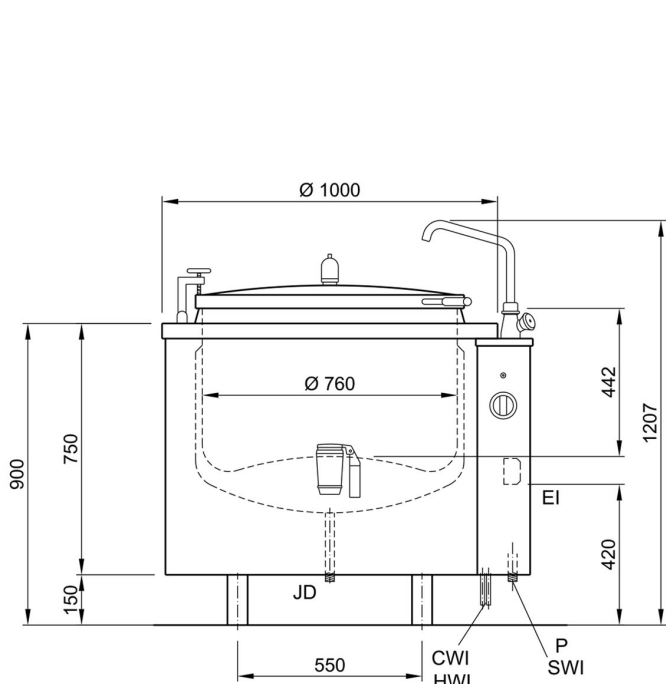
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**ALLACCIAMENTI - BRANCHEMENTS - CONNECTIONS**

|       |   |   |              |
|-------|---|---|--------------|
| HWI - | ACQUA CALDA<br>EAU CHAUDE<br>HOT WATER  | 100 - 250 kPa (1 - 2,5 bar)                                     | 1/2" F       |
| CWI - | ACQUA FREDDA<br>EAU FROIDE<br>COLD WATER  | 100 - 250 kPa (1 - 2,5 bar)                                     | 1/2" F       |
| SWI - | ACQUA ADDOLCITA - OPZIONALE<br>EAU DEMINERALISE - OPTIONAL<br>SOFTENED WATER - OPTIONAL | 100 - 250 kPa (1 - 2,5 bar)                                     | 3/4" M       |
| JD -  | SCARICO INTERCAPEDINE<br>VIDANGE CHEMISE<br>JACKET DRAIN                                |   | 1/2" M       |
| EI -  | CAVO ELETTRICO<br>CABLE ELECTRIQUE<br>ELECTRIC CABLE                                    | STANDARD - 380-415V 3N 50-60Hz<br>OPTIONAL - 380-415V 3 50-60Hz | 24kW<br>24kW |
| P -   | PASSACAVO<br>PRESSE ETUPE<br>CABLE GLAND  | OPTIONAL - 220-240V 3 50-60Hz                                   | 24kW         |