

| CODE          | MODEL          | TYPE               | POWER SUPPLY    | SERIES                    |
|---------------|----------------|--------------------|-----------------|---------------------------|
| <b>935473</b> | <b>PQE300I</b> | <b>BOILING PAN</b> | <b>ELECTRIC</b> | <b>SPECIAL EQUIPMENTS</b> |

## DESCRIPTION

**ELECTRIC BOILING PAN 300L INDIRECT HEATING**
**TECHNICAL DATA**

|                            |                 |
|----------------------------|-----------------|
| Electric power (kW)        | 36              |
| Standard voltage* (kW)     | 415V/3N/50-60Hz |
| N° of cooking zones        | 1x325lt         |
| Tank height (mm)           | 520             |
| Cooking tank diameter (mm) | 900             |
| N° of tanks                | 1x325lt         |
| IPX Protection Grade (mm)  | IPX4            |

**DIMENSIONS DATA**

|                         |                        |
|-------------------------|------------------------|
| Product dimensions (mm) | 1150W x 1300 P x 900 H |
| Gross weight (kg)       | 340                    |
| Packaging volume (m3)   | 2.4                    |


**CONSTRUCTIONAL FEATURES**

Cooking tank with bottom in stainless steel AISI 316 (thickness 20-25/10) specifically intended for the processing of particularly acid products, and walls in stainless steel AISI 304 (thickness 20/10). Balanced lid in stainless steel AISI 304 (thickness 12-15/10) with athermic handle. Supporting structure in stainless steel AISI 430 (thickness 15-20/10). Heat insulation guaranteed by panels in thick glass fibre. Cover in stainless steel AISI 304, fine satin finish (thickness 10/10). Adjustable feet in stainless steel AISI 304 to ensure levelling.

**TECHNICAL FEATURES**

Heating by means of armoured elements in INCOLOY-800 alloy, controlled by electromechanical thermostat. Safety valve at 0,5 bar, vacuum valve and analogic pressure gauge. Vat filled with water by means of tap (hot/cold water) and swivel hose. Exhaust hole of vat with filter (extractable). Front drain cock 2 inc., (1 inc 1/2 for 50 l. model) in chrome-plated brass with insulating handle. ON/OFF switch. Water faucet (hot/cold water). Jacket level front control cock. Temperature setting with electromechanical thermostat and min/max selector. Tank front drain cock. Visible signal in case of lowest water level in jacket. Visible signal to interrupt heating system due of lowest water level in jacket. Heating operating visual alarm. Jacket safety valve at 0.5 bar. Jacket vacuum valve. Blocking of heating for excess of temperature with manual resettable safety thermostat.

**ACCESSORIES(not included)**

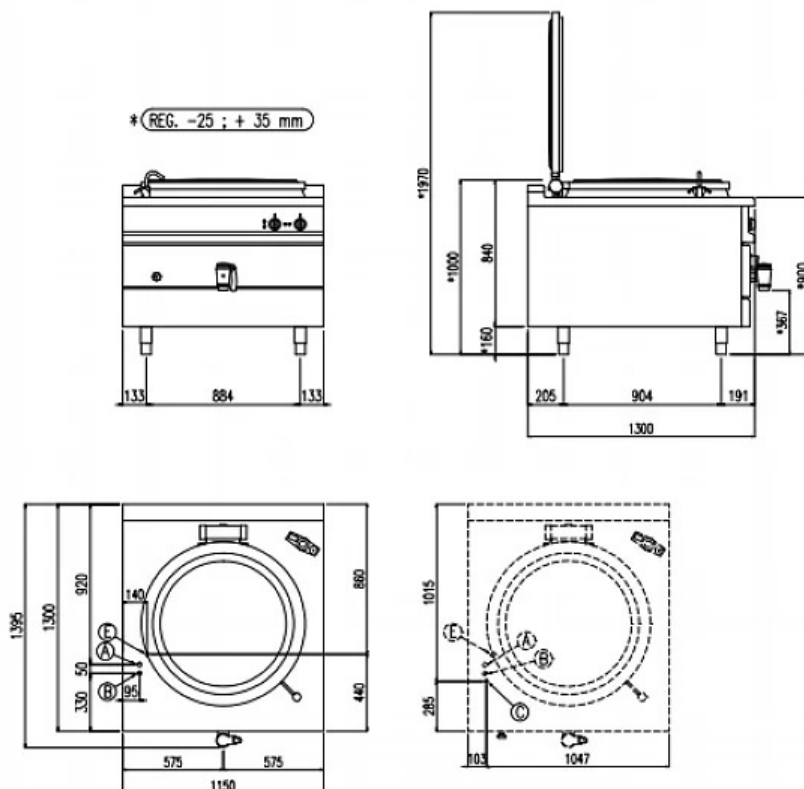
| Code   | Model  | Description                   |
|--------|--------|-------------------------------|
| 861833 | CPS202 | 2 STAINLESS STEEL BASKETS 1/2 |
| 861839 | CPS302 | 2 STAINLESS STEEL BASKETS 1/2 |
| 861840 | CPS502 | 2 STAINLESS STEEL BASKETS 1/2 |
| 861853 | CPS203 | 3 STAINLESS STEEL BASKETS 1/3 |
| 861859 | CPS303 | 3 STAINLESS STEEL BASKETS 1/3 |
| 861865 | CPS503 | 3 STAINLESS STEEL BASKETS 1/3 |
| 861959 | K200   | STAINLESS STEEL COUSCOUSIERE  |
| 861965 | K300   | STAINLESS STEEL COUSCOUSIERE  |

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#### DESCRIPTION

**ELECTRIC BOILING PAN 300L INDIRECT HEATING**

#### TECHNICAL DRAWING



#### CONNECTIONS

|                      |                 |
|----------------------|-----------------|
| E = ELECTRIC         | 415V/3N/50-60Hz |
| W = WATER INLET      | ø1/2"           |
| F = COLD WATER INLET | ø1/2"           |