



#### Constructive Features

- cooking vessel in stainless steel AISI 304 (bottom thickness 12-15 mm and wall thickness 2 mm). Vessel with manual tilting on front part with worm screw controlled by a handwheel
- balanced lid in stainless steel AISI 304 (thickness 10/10) equipped with ergonomic handle
- outer cover in stainless steel AISI 304, fine satin finish (thickness 10/10)
- adjustable feet in stainless steel AISI 304 to ensure levelling

#### Functional Features General

- heating by means of armoured elements in INCOLOY-800 alloy. Thermostat for temperature adjustment from 45 °C to 300 °C. Safety thermostat in case of abnormal operation. Vat filled with water by means of tap and swivel hose fixed to the chimney
- heating interruption in the tank overturning phase

#### Panel Board Functions

- temperature setting with electromechanical thermostat
- manual cock for vat filling
- tilting and manual return of cooking vessel

#### Display/Signal

- electric tension light
- heating operating visual alarm

#### Safety System

- blocking of heating for excess of temperature with manual resettable safety thermostat

#### Optionals

- BAR0010 - KIT 4 WHEELS BR..

#### Accessories

- NOT PRESENT

#### Certificates



#### Planner

.....

.....

.....

.....

.....

.....

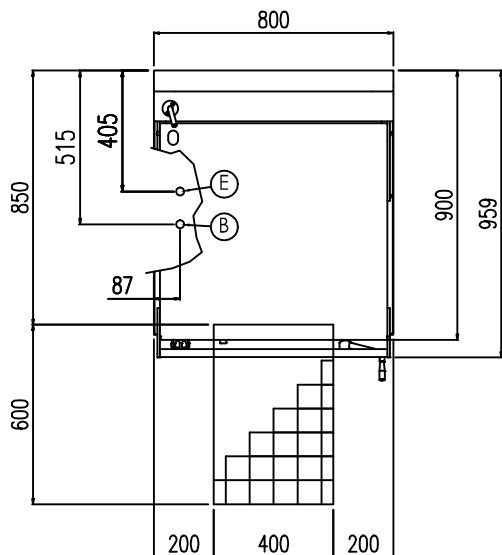
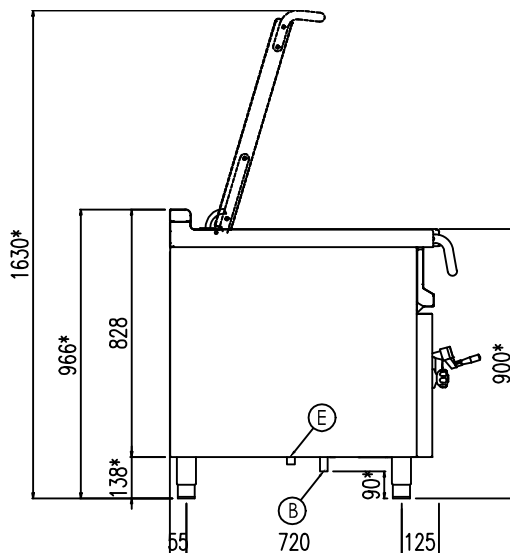
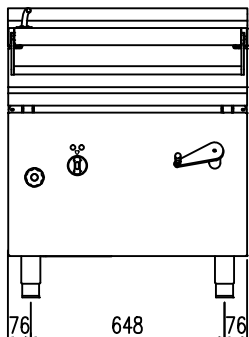
.....

.....

.....

.....

\* REG. - 5 ; + 55 mm



## Technical specifications

|                            |                       |     |                             |      |       |                               |                 |        |
|----------------------------|-----------------------|-----|-----------------------------|------|-------|-------------------------------|-----------------|--------|
| <b>Width</b>               | mm                    | 800 | <b>Vessel width</b>         | mm   | 698   | <b>Capacity</b>               | lt              | 60     |
| <b>Depth</b>               | mm                    | 900 | <b>Vessel depth</b>         | mm   | 564   | <b>Cooking vessel surface</b> | dm <sup>2</sup> | 39     |
| <b>Height</b>              | mm                    | 970 | <b>Vessel height</b>        | mm   | 200   | <b>Weight</b>                 | kg              | 154    |
| <b>Hot water inlet (A)</b> | ---                   |     | <b>Cold water inlet (B)</b> | 1/2" |       | <b>Water pressure</b>         | KPa             | 50÷300 |
| <b>STD Voltage (E)</b>     | 380-415V 3N ~ 50/60Hz |     | <b>Electric power</b>       | kW   | 10,00 | <b>Current</b>                | A               | 15,1   |
| <b>OPT Voltage (E)</b>     | 208V 3 ~ 50/60Hz      |     | <b>Electric power</b>       | kW   | 8,20  | <b>Current</b>                | A               | 22,7   |
| <b>OPT Voltage (E)</b>     | 460-480V 3 ~ 50/60Hz  |     | <b>Electric power</b>       | kW   | 10,00 | <b>Current</b>                | A               | 12,1   |
| <b>OPT Voltage (E)</b>     | 440V 3 ~ 50/60Hz      |     | <b>Electric power</b>       | kW   | 10,00 | <b>Current</b>                | A               | 13,2   |
| <b>OPT Voltage (E)</b>     | 380-415V 3 ~ 50/60Hz  |     | <b>Electric power</b>       | kW   | 10,00 | <b>Current</b>                | A               | 15,1   |
| <b>OPT Voltage (E)</b>     | 220-240V 3 ~ 50/60Hz  |     | <b>Electric power</b>       | kW   | 10,00 | <b>Current</b>                | A               | 26,2   |