

| Client  | Quantity |
|---------|----------|
| Project | Position |

## **ROC 900**

Model: R90/80IND/T Cod: MP01134124003



## **Technical data**

|                           | _            |
|---------------------------|--------------|
| Modularity:               | Тор          |
| Dimension (mm):           | 800x900x280  |
| Total eletric power (kW): | 20           |
| Electric power (V):       | 380-415      |
| Ampere (A):               | 30,5         |
| Phases:                   | 3N           |
| Cable section (mmq):      | 5G6          |
| Frequency (Hz):           | 50-60        |
| Net volume (m3):          | 0,202        |
| Packing dimensions (mm):  | 880x1026x509 |
| Gross weight (kg):        | 79,9         |
| Gross volume (m3):        | 0,460        |

## **Features**

| Working top: | Made of AISI 304 stainless steel with a thickness of 20/10 mm |
|--------------|---|
| Knobs:       | Made of aluminum with IPX5 water protection                   |
| Flue:        | Removable made of cast iron                                   |

In order to constantly offer the best possible products we reserve the right to make changes on technical specifications without incurring any obligation for equipment previously or subsequently sold.

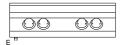


Induction plate, 4 cooking zones,

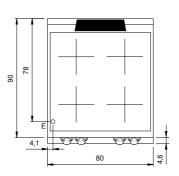
top

Induction hob with 4 cooking zones, counter top model. Side panels, bottom and back made in stainless steel. Glass ceramic hob sealed to the top. Top designed for flush alignment. Heating is activated by the pots detection system when they are in contact with the plate equipped with 4 indipendent cooking zones each with 5 kW. Cooking zone marked with a screen printed outline on the glass. Lamps on control panel to indicate heating activation and the proper equipment operation designed for flush alignment. Special design knobs to avoid water penetration in the control panel. Adjustable feet. IPX5 protection rating. Electric power supply VAC 400 3N 50÷60 Hz - 20 kW.

## **Technical draw**







E: Electric power

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