

## **BONNET GRANDE CUISINE**

**Registered office:** 

Rue des Frères Lumière - Z.I Mitry Compans F-77292 MITRY MORY Cedex

# **OPTIMUM**, Electric cooking unit, INDUCTION RINGS on cupboard



FlushTon



EasyCleaningSystem





## **INDUCTION RINGS** B107FIN4PE



#### **OPTIMUM ASSETS**

FlushTop: Module can be butt jointed.

EasyCleaningSystem: Sealed one piece structure with cooking surface flush with the worktop.

FullPowerSystem: Power adjusts to suit the pan. Start&Cook: Immediate temperature rise within the pan.

#### **GENERAL**

- Upper structure totally stainless (top 2mm thick and inset side faces in 1.5mm laser welded)
- All stainless steel construction designed to avoid any infiltration.
- \* Unfailing sturdy equipment for direct wall fixation.
- Controls grouped together and recessed protecting them for impact and spillages.
- \* Appliance delivered with 200mm fixed stand with 4 adjustable feet.

#### **INDUCTION RINGS**

- Top composed of 2 large area inductor coils allowing a wide range of pan sizes to be use (from 120 to over 400mm Ø), located under a 6mm thick high temperature resistant vitroceramic plate.
- 2 x 3500 Watts generators designed for intensive use.
- \* Each cooking zone automatically detects the presence of a pan.
- \* Each hob incorporates overheat protection for the generator and or the induction coil.
- \* Control by rotary knob from 0 to 100%
- \* Automatically stops if the power level is set to 0.
- \* Fitted with a protective dust and grease filter.

## **CUPBOARD**

- \* Cupboard with open base ensures ventilation to the electronic components above. This 400mm wide cupboard can not be used for storage: the space is required to ventilate the appliance.
- Door: 400mm wide (1 door hinged to the left), double skinned stainless with magnetic closure.

### **PANS**

- All magnetic pans work on induction: Special stainless induction pans, Cast iron, enamelled or plain steel.
- \* We recommend stainless induction pans with thick bases (all applications) or cast iron skillets (poaching.).

### **OPTION**

\* One-piece wall or central top.

## **ACCESSORIES**

\* See technical data: General features.

**STANDARDS**: Compliance with standards

EN 60335-2-36: European standards relating to the safety of electric appliances.

(French standards: Classification index C 73-836).

IP 25 and IK 9: Protection indexes.

XP U 60-010: Hygiene.



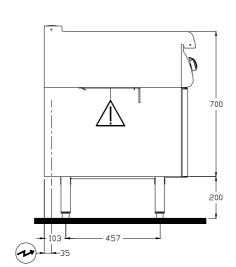


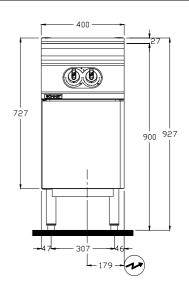
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<b>DIMENSIONS</b>	(mm)
Width	

ELECTRICAL connection

Electric inlet at 615mm from the floor (Flexable cable 1.5 m in length)

Width400Depth x Height $730 \times 927$ Ceramic plate $334 \times 546$ 

# PACKAGING (mm)

 Width
 540

 Depth x Height
 1030 x 1150

WEIGHT (KG) 60

## **COMPOSITION OF TOP**

Hobs of 3.5 kW 2

## COMPOSITION OF THE BOTTOM PART

Width of cupboard 400

# ELECTRICITY (Three-phase 230V+E or 400V+N+E)

Power (kW) 230V 3a.c. 7 400V 3Na.c. 7 Max. Intensity(A) 230V 3a.c. 26.6 400V 3Na.c. 15

## AIR INLET

Dimension of the filter 250 x 250

Environment Ambient temperature  $\leq 32^{\circ}$ C