

## ARMEN PLANCHA PLASMA STAINLESS STEEL

### PLATE 620X585 TOP ONLY



### Characteristics

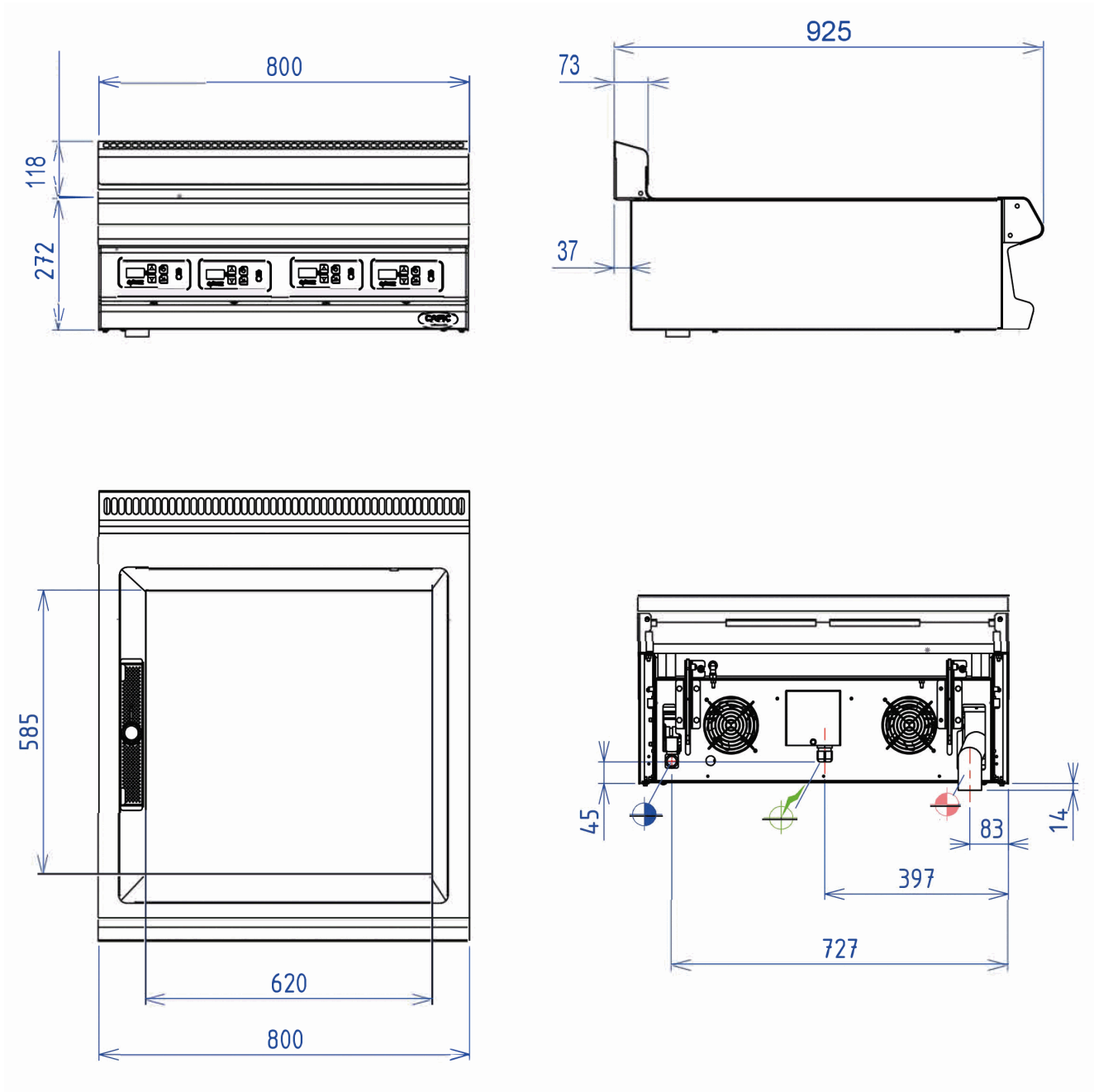
External dimensions : 800 X 925 X 270  
 Stainless steel top 18.10 planetary planetary brushed finish  
 Top thickness : 3 mm  
 body 1 mm in planetary brushed stainless steel  
 Structure : 2 mm in stainless steel  
 folded front edge radius 20 mm  
 Back edge forming a chimney cover  
 Front without any visible screw


### Top

DUPLEX stainless steel plate, thickness 20 mm  
 Dimensions : 620x585  
 Power : 15.3 kW  
 Heating with PMD plates (CAPIC patent)  
 pressed against the bottom of the plate  
 200°C reached in less than 6 minutes  
 Electronic regulation from 50 to 250°C  
 4 independently thermostated heating zones  
 Peripheral channel with water circulation and waste basket  
 Overflow plug with external drain to be connected  
 Access to the technical zone with a tilting plate

### Options :

lateral splash guard for plancha front 800 (X900630)





**ELECTRIC**  Electric power : 15.30kW

Elec Réserve : INTERNAL TERMINAL BOARD - Elec fitting  
: 400V THREE phases + NEUTRAL

Electrical devices standard to the norm EN 60-335

## WATER/AIR

 Cold water fitting :15/21 CYLINDER  
 Drain fitting :Ø 40mm tube