



1.50 mm kalınlıkta standart üst tabla  
Standard 15/10 mm top thickness



## TECHNICAL SPECIFICATIONS

Thanks to the stainless steel body, it is long-lasting and durable. The top table with rounded corners makes it easy to clean. All furnaces are produced with special molds and press pressed. Thanks to the pressed monolithic top table, durability has increased. It has an ergonomic design that provides comfort to the user. There is insulation to reduce the surface temperature at the front of the hob and to increase the comfort of use. 4 pieces of 300 \* 300 mm square plates with a power of 4 kW are used. The plates are controlled by a 6-stage switch, which provides the opportunity to hold cooking. Precautions have been taken against high temperatures that may occur with electronic overheating protection. The service channel at the back of the device simplifies the installation process and protects fittings such as hoses, pipes and cables. There is a removable enameled cast iron guard with a built-in chimney for heat dissipation. It can be used with a set-top or bottom stand. All parts are easily accessible by removing the front panel. Therefore, service and maintenance can be done easily.

## GENERAL FEATURES

The front, back and side panels are made of 1 mm Scotch Brite stainless steel. The top table is 1.5 mm AISI 304 stainless steel. There are 4 pieces of 300 \* 300 mm square plates with a power of 4 kW. Temperature control is carried out with a 6-stage switch in the plates. The plates are cast iron and are hermetically mounted on the top table. It leaves no gaps between the units with the 90° angled side edges created by laser cutting. Thus, it does not allow dirt to collect between the units.

## CONSTRUCTION FEATURES

Stainless steel construction suitable for heavy use conditions;

The upper table thickness is 1.5 mm made of AISI 304 stainless steel material.

Body sheets are made of 1 mm Scotch Brite stainless steel material.

Cast iron plates are used.

It does not leave any gaps between the units with the 90° angled side edges created by laser cutting. Thus, it does not allow dirt to collect between the units.

## SAFETY EQUIPMENT &

### APPROVALS

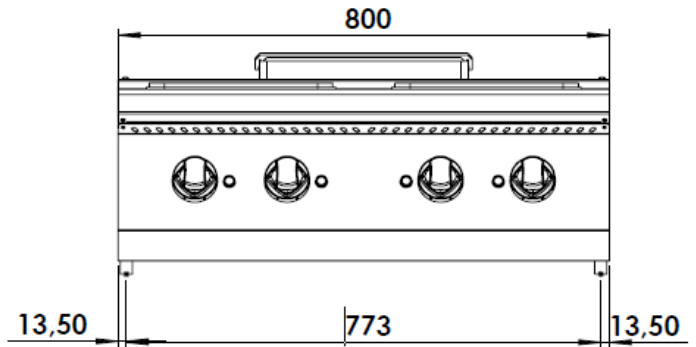
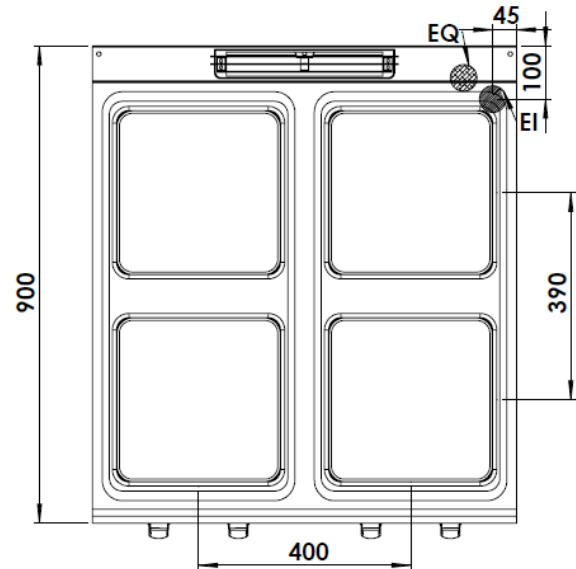
Precautions have been taken against high temperatures that may occur with electronic overheating protection.

There is CE certification for all directives and regulations.

<b>PRODUCT CODE</b>	EKO9020K
<b>DIMENSIONS</b>	800X900X280 mm
<b>PACKAGE DIMENSIONS</b>	820X960X450 mm
<b>WEIGHT</b>	60 kg
<b>PACKAGE WEIGHT</b>	70 kg
<b>TOTAL POWER</b>	16 kW
<b>ELECTRIC VOLTAGE</b>	380-400 VAC 3N 50Hz
<b>CABLE CROSS SECTION</b>	5X4 mm <sup>2</sup>

EI=ELECTRICAL CONNECTION

EQ= GROUND CONNECTION

**FRONT**

**TOP**

**SIDE**
