



1.00 mm kalınlıkta standart üst tabla
Standard 10/10 mm top thickness



TECHNICAL SPECIFICATIONS

The stainless steel housing ensures that the device is long-lasting and durable. The top table with rounded corners allows for easy cleaning. It is produced with special molds and press printing. The press-pressed monolithic top table increases durability and allows for easy cleaning. It has E.G.O. Safety thermostat and E.G.O. 3-stage heat switch and thermostatic temperature control. There are incoloy 800 quality long-lasting resistances that are resistant to high temperature, lime corrosion and chemical use. There is a water inlet tap. There is an electric control water filling system. There is a water drain valve and a water overflow drain. It can be used with a set-top or bottom stand.

GENERAL FEATURES

The front, back and side panels are made of 1 mm Scotch Brite stainless steel. The top table is 1 mm AISI 304 stainless steel. There is a safety thermostat. It has a total power of 7.5 kW. 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.

CONSTRUCTION FEATURES

Stainless steel construction suitable for heavy use conditions;

The upper table thickness is 1 mm made of AISI 304 stainless steel material.

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

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 &

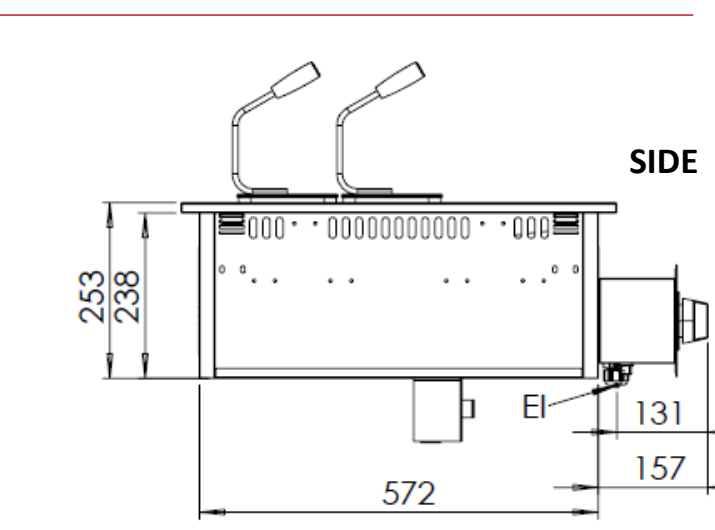
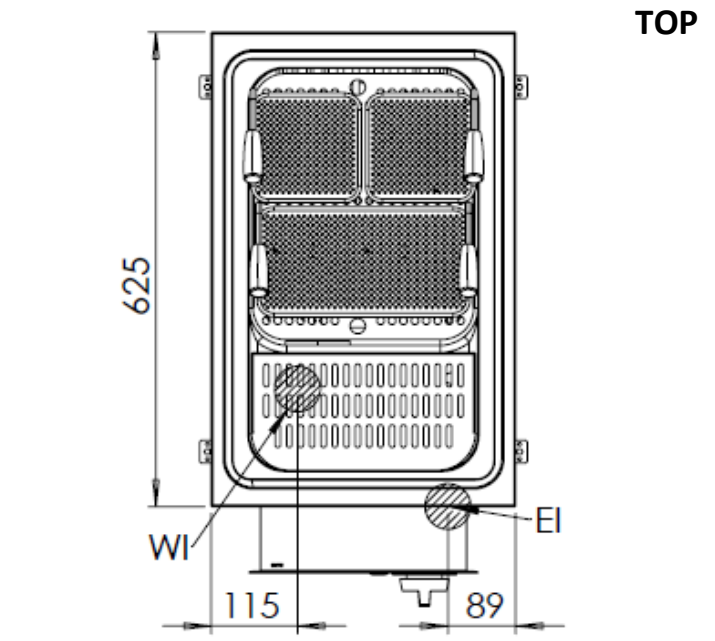
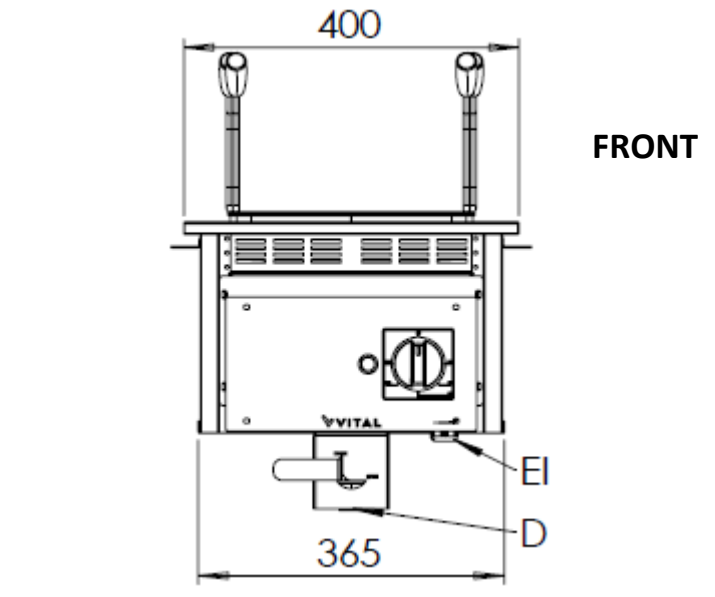
APPROVALS

Precautions have been taken with a safety thermostat against overheating that may occur.

Thanks to its movable resistance mechanism, it provides easy cleaning, and the safety switch in the movable mechanism cuts off the resistance energy when the resistances are lifted up, thus providing a safe operation.

There is CE certification for all directives and regulations.

PRODUCT CODE	VDRP-EMF10
DIMENSIONS	400X625X250 mm
PACKAGE DIMENSIONS	440X800X650 mm
WEIGHT	25 kg
PACKAGE WEIGHT	32 kg
TOTAL POWER	7.5 kW
ELECTRIC VOLTAGE	380-400 VAC 3N 50Hz
CABLE CROSS SECTION	5X2.5 mm ²



W=WATER INLET
D=DRAINAGE
EI=ELECTRIC CONNECTION
EQ= GROUND CONNECTION