

K4EVCPO5VV

ELECTRIC RANGE 2 PYROCERAM PLATES + OPEN CABINET



PRODUCT DESCRIPTION

Stainless steel frame. Athermic thermoset plastic knobs with useful screen printed edges.

6 mm-thick pyroceram work top. Heating obtained through **30 x 30 cm radiant square plates with double circuit** placed under glass and controlled by a thermostat with 420°C maximum: when the radiant plate reaches the selected temperature, only one circuit keeps working, so to prevent the glass surface to cool down too quickly. Safety ensured by automatically-activated safety thermostat at 530°C inside the radiant plates.

AISI 304 2 mm-thick work surface with rounded edges for easy cleaning. Stainless steel AISI 304 front panel.

Laser-cut work top finishing for "head-to-head" matching and binding fastening.

Height-adjustable stainless steel legs.

Accessories available **on demand**.

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TECHNICAL SPECIFICATIONS

Width: 400 mm

Depth: 900 mm

Height: 850 mm

Weight: 39 kg

Volume: 0.56 m³

Electrical power: 8.00 kW



K4EVCP10FF

ELECTRIC RANGE 4 PYROCERAM PLATES + ELECTRIC OVEN 2/1 GN



PRODUCT DESCRIPTION

Stainless steel frame. Athermic thermoset plastic knobs with useful screen printed edges. Double-skinned moulded oven door and AISI 304 elliptical cross-section designed handle.

6 mm-thick pyroceram work top. Heating obtained through **30 x 30 cm radiant square plates with double circuit** placed under glass and controlled by a thermostat with 420°C maximum: when the radiant plate reaches the selected temperature, only one circuit keeps working, so to prevent the glass surface to cool down too quickly. Safety ensured by automatically-activated safety thermostat at 530°C inside the radiant plates.

AISI 304 2 mm-thick work surface with rounded edges for easy cleaning. Stainless steel AISI 304 front panel.

Electric static oven 2/1 GN suitable for 2/1 GN trays. Stainless steel AISI 430 oven cooking chamber and thick stainless steel oven floor. Stainless steel removable oven grill.

Insulation of the cooking chamber and of the oven door ensured by a layer of high temperature resistant ceramic fibre.

Heating obtained through **heating elements placed under the bottom and on the top of the cooking chamber**. Equipped with a thermostat that adjusts the temperature between 90°C and 300°C. Manually-activating safety thermostat. Possibility to select different types of heating: from below only, from above only or both from below and above through a selector.

Laser-cut work top finishing for "head-to-head" matching and binding fastening.

Height-adjustable stainless steel legs.

Accessories available **on demand**.



TECHNICAL SPECIFICATIONS

Width: 800 mm

Depth: 900 mm

Height: 850 mm

Weight: 129 kg

Volume: 0.99 m³

Electrical power: 21.40 kW



K4EVC10VV

ELECTRIC RANGE 4 PYROCERAM PLATES + OPEN CABINET



PRODUCT DESCRIPTION

Stainless steel frame. Athermic thermoset plastic knobs with useful screen printed edges.

6 mm-thick pyroceram work top. Heating obtained through **30 x 30 cm radiant square plates with double circuit** placed under glass and controlled by a thermostat with 420°C maximum: when the radiant plate reaches the selected temperature, only one circuit keeps working, so to prevent the glass surface to cool down too quickly. Safety ensured by automatically-activated safety thermostat at 530°C inside the radiant plates.

AISI 304 2 mm-thick work surface with rounded edges for easy cleaning. Stainless steel AISI 304 front panel.

Laser-cut work top finishing for "head-to-head" matching and binding fastening.

Height-adjustable stainless steel legs.

Accessories available **on demand**.



TECHNICAL SPECIFICATIONS

Width: 800 mm

Depth: 900 mm

Height: 850 mm

Weight: 62 kg

Volume: 0.99 m³

Electrical power: 16.00 kW



K4EVCPO5TT

TOP ELECTRIC RANGE 2 PYROCERAM PLATES



PRODUCT DESCRIPTION

Stainless steel frame. Athermic thermoset plastic knobs with useful screen printed edges.

6 mm-thick pyroceram work top. Heating obtained through **30 x 30 cm radiant square plates with double circuit** placed under glass and controlled by a thermostat with 420°C maximum: when the radiant plate reaches the selected temperature, only one circuit keeps working, so to prevent the glass surface to cool down too quickly. Safety ensured by automatically-activated safety thermostat at 530°C inside the radiant plates.

AISI 304 2 mm-thick work surface with rounded edges for easy cleaning. Stainless steel AISI 304 front panel.

Laser-cut work top finishing for "head-to-head" matching and binding fastening.

Accessories available **on demand**.



TECHNICAL SPECIFICATIONS

Width: 400 mm

Depth: 900 mm

Height: 250 mm

Weight: 33 kg

Volume: 0.26 m³

Electrical power: 8.00 kW



K4EVCP10TT

TOP ELECTRIC RANGE 4 PYROCERAM PLATES



PRODUCT DESCRIPTION

Stainless steel frame. Athermic thermoset plastic knobs with useful screen printed edges.

6 mm-thick pyroceram work top. Heating obtained through **30 x 30 cm radiant square plates with double circuit** placed under glass and controlled by a thermostat with 420°C maximum: when the radiant plate reaches the selected temperature, only one circuit keeps working, so to prevent the glass surface to cool down too quickly. Safety ensured by automatically-activated safety thermostat at 530°C inside the radiant plates.

AISI 304 2 mm-thick work surface with rounded edges for easy cleaning. Stainless steel AISI 304 front panel.

Laser-cut work top finishing for "head-to-head" matching and binding fastening.

Height-adjustable stainless steel legs.

Accessories available **on demand**.



TECHNICAL SPECIFICATIONS

Width: 900 mm
Depth: 800 mm
Height: 250 mm
Weight: 42 kg
Volume: 0.47 m³
Electrical power: 16.00 kW



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Россия +7(495)268-04-70

Казахстан +7(7172)727-132

Киргизия +996(312)96-26-47

<https://ata.nt-rt.ru/> || aat@nt-rt.ru