

K1ECU05VV

ELECTRIC PASS-THROUGH RANGE 2 PLATES + OPEN CABINET



PRODUCT DESCRIPTION

Stainless steel frame. Athermic thermoset plastic knobs.

Heating obtained through **cast iron square electric plates**. Heating elements fixed on the plate bottom, embedded in a layer of insulating material.

Each hotplate provided with a pressure switch, which enables the variation of the heat output from maximum to minimum in seven positions. Safety ensured by a temperature limit-switch situated inside the hotplate.

Moulded work surface presenting a reverse drawing for perfect lodging the electric plates, **easy cleaning** and avoiding liquid damaging electric parts.

Height-adjustable stainless steel legs.

Accessories available **on demand**.

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TECHNICAL SPECIFICATIONS

Width: 1100 mm

Depth: 450 mm

Height: 850 mm

Weight: 65 kg

Volume: 0.90 m³

Electrical power: 8.00 kW



K1ECU07VV

ELECTRIC PASS-THROUGH RANGE 2 PLATES SIDE UNIT + OPEN CABINET



PRODUCT DESCRIPTION

Stainless steel frame. Athermic thermoset plastic knobs.

Heating obtained through **cast iron square electric plates**. Heating elements fixed on the plate bottom, embedded in a layer of insulating material.

Each hotplate provided with as pressure switch, which enables the variation of the heat output from maximum to minimum in seven positions. Safety ensured by a temperature limit-switch situated inside the hotplate.

Moulded work surface presenting a reverse drawing for perfect lodging the electric plates, **easy cleaning** and avoiding liquid damaging electric parts.

Height-adjustable stainless steel legs.

Accessories available **on demand**.



TECHNICAL SPECIFICATIONS

Width: 680 mm

Depth: 1100 mm

Height: 850 mm

Weight: 85 kg

Volume: 1.02 m³

Electrical power: 8.00 kW



K1ECU10FV

ELECTRIC PASS-THROUGH RANGE 4 PLATES + ELECTRIC PASS-THROUGH VENTILATED OVEN



PRODUCT DESCRIPTION

Stainless steel frame. Double-skinned doors and heavy-duty handles. Athermic thermostet plastic knobs.

Heating obtained through **cast iron square electric plates**. Heating elements fixed on the plate bottom, embedded in a layer of insulating material.

Each hotplate provided with a pressure switch, which enables the variation of the heat output from maximum to minimum in seven positions. Safety ensured by a temperature limit-switch situated inside the hotplate.

Moulded work surface presenting a reverse drawing for perfect lodging the electric plates, **easy cleaning** and avoiding liquid damaging electric parts.

Pass-through electric ventilated oven.

Oven removable grill consists of round steel bars covered with a protective film.

Oven floor made of a fusion of cast iron strengthened by a series of ribs.

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

Height-adjustable stainless steel legs.

Accessories available **on demand**.



TECHNICAL SPECIFICATIONS

Width: 1100 mm

Depth: 900 mm

Height: 850 mm

Weight: 214 kg

Volume: 1.31 m³

Electrical power: 21.50 kW



K1ECU10VV

ELECTRIC PASS-THROUGH RANGE 4 PLATES + OPEN CABINET



PRODUCT DESCRIPTION

Stainless steel frame. Athermic thermoset plastic knobs.

Heating obtained through **cast iron square electric plates**. Heating elements fixed on the plate bottom, embedded in a layer of insulating material.

Each hotplate provided with a pressure switch, which enables the variation of the heat output from maximum to minimum in seven positions. Safety ensured by a temperature limit-switch situated inside the hotplate.

Moulded work surface presenting a reverse drawing for perfect lodging the electric plates, **easy cleaning** and avoiding liquid damaging electric parts.

Height-adjustable stainless steel legs.

Accessories available **on demand**.



TECHNICAL SPECIFICATIONS

Width: 1100 mm

Depth: 900 mm

Height: 850 mm

Weight: 115 kg

Volume: 1.31 m³

Electrical power: 16.00 kW



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