

K4ECIP05VV

INDUCTION RANGE 2 PLATES + OPEN CABINET



PRODUCT DESCRIPTION

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

6 mm-thick pyroceram work top. **27 x 27 cm square radiating areas** that are placed under glass and work thanks to a potentiometer with 9 power levels. Continuous power control. Provided with a **display placed under glass**, so you can check the set power level and see error messages (if any). Safety ensured by a sensor against overtemperature in case of functioning with empty pots. Pot detection sensor. Detection sensor of pots with a smaller diameter than 12 cm.

AISI 304 work surface with rounded corners for easy cleaning. Stainless steel AISI 304 front panel.

Possibility to work with **any kind of pots suitable for induction**: made of iron, cast iron or other ferromagnetic material. Constant energy efficiency, even if utensils of different shapes are used.

Remarkable time and power savings because of **halved cooking time and energy consumption** against traditional cooking systems.

Better work environment because of **lower heat losses**.

Increased users' safety: only pots become hot while cooktop remains cold, so that the possibility to get burned is strongly reduced.

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

Accessories available **on demand**.

Алматы (7273)495-231
Ангарск (3955)60-70-56
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Якутск (4112)23-90-97
Ярославль (4852)69-52-93



TECHNICAL SPECIFICATIONS

Width: 400 mm

Depth: 900 mm

Height: 850 mm

Weight: 44 kg

Volume: 0.56 m³

Electrical power: 14.00 kW



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INDUCTION RANGE 4 PLATES + OPEN CABINET



PRODUCT DESCRIPTION

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

6 mm-thick pyroceram work top. **27 x 27 cm square radiating areas** that are placed under glass and work thanks to a potentiometer with 9 power levels. Continuous power control. Provided with a **display placed under glass**, so you can check the set power level and see error messages (if any). Safety ensured by a sensor against overtemperature in case of functioning with empty pots. Pot detection sensor. Detection sensor of pots with a smaller diameter than 12 cm.

AISI 304 work surface with rounded corners for easy cleaning. Stainless steel AISI 304 front panel.

Possibility to work with **any kind of pots suitable for induction**: made of iron, cast iron or other ferromagnetic material. Constant energy efficiency, even if utensils of different shapes are used.

Remarkable time and power savings because of **halved cooking time and energy consumption** against traditional cooking systems.

Better work environment because of **lower heat losses**.

Increased users' safety: only pots become hot while cooktop remains cold, so that the possibility to get burned is strongly reduced.

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: 75 kg

Volume: 0.99 m³

Electrical power: 28.00 kW



K4ECIP05TT

TOP INDUCTION RANGE 2 PLATES



PRODUCT DESCRIPTION

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

6 mm-thick pyroceram work top. **27 x 27 cm square radiating areas** that are placed under glass and work thanks to a potentiometer with 9 power levels. Continuous power control. Provided with a **display placed under glass**, so you can check the set power level and see error messages (if any). Safety ensured by a sensor against overtemperature in case of functioning with empty pots. Pot detection sensor. Detection sensor of pots with a smaller diameter than 12 cm.

AISI 304 work surface with rounded corners for easy cleaning. Stainless steel AISI 304 front panel.

Possibility to work with **any kind of pots suitable for induction**: made of iron, cast iron or other ferromagnetic material. Constant energy efficiency, even if utensils of different shapes are used.

Remarkable time and power savings because of **halved cooking time and energy consumption** against traditional cooking systems.

Better work environment because of **lower heat losses**.

Increased users' safety: only pots become hot while cooktop remains cold, so that the possibility to get burned is strongly reduced.

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: 37 kg

Volume: 0.26 m³

Electrical power: 14.00 kW



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TOP INDUCTION RANGE 4 PLATES



PRODUCT DESCRIPTION

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

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Remarkable time and power savings because of **halved cooking time and energy consumption** against traditional cooking systems.

Better work environment because of **lower heat losses**.

Increased users' safety: only pots become hot while cooktop remains cold, so that the possibility to get burned is strongly reduced.

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

Accessories available **on demand**.



TECHNICAL SPECIFICATIONS

Width: 800 mm
Depth: 900 mm
Height: 250 mm
Weight: 64 kg
Volume: 0.47 m³
Electrical power: 28.00 kW



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