

# K7GCTP10FF

GAS RANGE 2 BURNERS + GAS SOLID TOP + GAS OVEN 2/1 GN



## PRODUCT DESCRIPTION

Stainless steel frame. Double-skinned moulded oven door and heavy-duty handle. Athermic thermostet plastic knobs.

**Thick cast iron cooking surface** with rounded edges made in single casting. Lift-off central round insert. Central stainless steel round burner, suitable for working at high temperatures. **Maximum temperature of about 500°C** in the hottest central point, gently decreasing towards the edges thanks to different isothermal temperature zones.

Heating obtained through **watertight, superposed crown stabilized flame burners** with different power ratings (**6,2 kw and 8,5 kw**). Each burner provided with a safety gas cock, which enables the output to be regulated from maximum to minimum. Safety ensured by a thermocouple kept active by the flame of the pilot burner.

Surface grids and burners made of alkali, acid and fire resistant **mat RAAF enamelled cast iron**.

Surface grids placed on moulded surfaces with rounded edges for easy cleaning and avoiding liquid overflowing.

Stainless steel moulded trays with rounded edges, placed under the burners for easy cleaning.

**Gas oven 2/1 GN** and open cabinet. Oven stainless steel removable grill. Oven floor made of made of a thick steel sheet 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.

**Quick temperature rise and heat retention** obtained through a stabilized flame burner with high performance integrated diffuser, suitable to work at high temperatures.

The oven burner is equipped with a thermostatic gas valve which allows to adjust the temperature up to 300°C. Safety ensured by a thermocouple kept active by the burner flame.

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

**Height-adjustable** stainless steel legs.

Tested with natural gas or LPG, according to the user's needs.

Accessories available **on demand**.

Алматы (7273)495-231  
Ангарск (3955)60-70-56  
Архангельск (8182)63-90-72  
Астрахань (8512)99-46-04  
Барнаул (3852)73-04-60  
Белгород (4722)40-23-64  
Благовещенск (4162)22-76-07  
Брянск (4832)59-03-52  
Владивосток (423)249-28-31  
Владикавказ (8672)28-90-48  
Владимир (4922)49-43-18  
Волгоград (844)278-03-48  
Вологда (8172)26-41-59  
Воронеж (473)204-51-73  
Екатеринбург (343)384-55-89

Иваново (4932)77-34-06  
Ижевск (3412)26-03-58  
Иркутск (395)279-98-46  
Казань (843)206-01-48  
Калининград (4012)72-03-81  
Калуга (4842)92-23-67  
Кемерово (3842)65-04-62  
Киров (8332)68-02-04  
Коломна (4966)23-41-49  
Кострома (4942)77-07-48  
Краснодар (861)203-40-90  
Красноярск (391)204-63-61  
Курск (4712)77-13-04  
Курган (3522)50-90-47  
Липецк (4742)52-20-81

Магнитогорск (3519)55-03-13  
Москва (495)268-04-70  
Мурманск (8152)59-64-93  
Набережные Челны (8552)20-53-41  
Нижний Новгород (831)429-08-12  
Новокузнецк (3843)20-46-81  
Ноябрьск (3496)41-32-12  
Новосибирск (383)227-86-73  
Омск (3812)21-46-40  
Орел (4862)44-53-42  
Оренбург (3532)37-68-04  
Пенза (8412)22-31-16  
Петрозаводск (8142)55-98-37  
Псков (8112)59-10-37  
Пермь (342)205-81-47

Ростов-на-Дону (863)308-18-15  
Рязань (4912)46-61-64  
Самара (846)206-03-16  
Санкт-Петербург (812)309-46-40  
Саратов (845)249-38-78  
Севастополь (8692)22-31-93  
Саранск (8342)22-96-24  
Симферополь (3652)67-13-56  
Смоленск (4812)29-41-54  
Сочи (862)225-72-31  
Ставрополь (8652)20-65-13  
Сургут (3462)77-98-35  
Сыктывкар (8212)25-95-17  
Тамбов (4752)50-40-97  
Тверь (4822)63-31-35

Тольятти (8482)63-91-07  
Томск (3822)98-41-53  
Тула (4872)33-79-87  
Тюмень (3452)66-21-18  
Ульяновск (8422)24-23-59  
Улан-Удэ (3012)59-97-51  
Уфа (347)229-48-12  
Хабаровск (4212)92-98-04  
Чебоксары (8352)28-53-07  
Челябинск (351)202-03-61  
Череповец (8202)49-02-64  
Чита (3022)38-34-83  
Якутск (4112)23-90-97  
Ярославль (4852)69-52-93



## TECHNICAL SPECIFICATIONS

**Width:** 800 mm  
**Depth:** 700 mm  
**Height:** 850 mm  
**Weight:** 130 kg  
**Volume:** 0.80 m<sup>3</sup>  
**Gas power:** 28.20 kW



## K7GCTP10VV

GAS RANGE 2 BURNERS + GAS SOLID TOP + OPEN CABINET



### PRODUCT DESCRIPTION

Stainless steel frame. Athermic thermoset plastic knobs.

**Thick cast iron cooking surface** with rounded edges made in single casting. Lift-off central round insert. Central stainless steel round burner, suitable for working at high temperatures. Maximum temperature of about 500°C in the hottest central point, gently decreasing towards the edges thanks to different isothermal temperature zones.

Heating obtained through **watertight, superposed crown stabilized flame burners** with different power ratings (**6,2 kw and 8,5 kw**). Each burner provided with a safety gas cock, which enables the output to be regulated from maximum to minimum. Safety ensured by a thermocouple kept active by the flame of the pilot burner.

Surface grids and burners made of alkali, acid and fire resistant **matt RAAF enamelled cast iron**.

Surface grids placed on moulded surfaces with rounded edges for easy cleaning and avoiding liquid overflowing.

Stainless steel moulded trays with rounded edges, placed under the burners for easy cleaning.

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

**Height-adjustable** stainless steel legs.

Tested with natural gas or LPG, according to the user's needs.

Accessories available **on demand**.





## TECHNICAL SPECIFICATIONS

**Width:** 800 mm  
**Depth:** 700 mm  
**Height:** 850 mm  
**Weight:** 80 kg  
**Volume:** 0.80 m<sup>3</sup>  
**Gas power:** 20.70 kW





## K7GCUP05VV

GAS RANGE 2 BURNERS + OPEN CABINET - PERFORMANCE LINE



### PRODUCT DESCRIPTION

Stainless steel frame. Athermic thermoset plastic knobs.

Heating obtained through **watertight, superposed crown stabilized flame burners** with different power ratings (**6,2 kw and 8,5 kw**). Each burner provided with a safety gas cock, which enables the output to be regulated from maximum to minimum. Safety ensured by a thermocouple kept active by the flame of the pilot burner.

Surface grids and burners made of alkali, acid and fire resistant **matt RAAF enamelled cast iron**.

Surface grids placed on moulded surfaces with rounded edges for easy cleaning and avoiding liquid overflowing.

Stainless steel moulded trays with rounded edges, placed under the burners for easy cleaning.

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

**Height-adjustable** stainless steel legs.

Tested with natural gas or LPG, according to the user's needs.

Accessories available **on demand**.



## TECHNICAL SPECIFICATIONS

**Width:** 400 mm  
**Depth:** 700 mm  
**Height:** 850 mm  
**Weight:** 44 kg  
**Volume:** 0.45 m<sup>3</sup>  
**Gas power:** 14.70 kW





## K7GCUP05VVP

GAS RANGE 2 BURNERS + OPEN CABINET - PERFORMANCE LINE



### PRODUCT DESCRIPTION

Stainless steel frame. Athermic thermoset plastic knobs.

Heating obtained through **watertight, superposed crown stabilized flame burners** with different power ratings (**8,5 kw**).

Each burner provided with a safety gas cock, which enables the output to be regulated from maximum to minimum. Safety ensured by a thermocouple kept active by the flame of the pilot burner.

Surface grids and burners made of alkali, acid and fire resistant **matt RAAF enamelled cast iron**.

Surface grids placed on moulded surfaces with rounded edges for easy cleaning and avoiding liquid overflowing.

Stainless steel moulded trays with rounded edges, placed under the burners for easy cleaning.

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

**Height-adjustable** stainless steel legs.

Tested with natural gas or LPG, according to the user's needs.

Accessories available **on demand**.



## TECHNICAL SPECIFICATIONS

**Width:** 400 mm  
**Depth:** 700 mm  
**Height:** 850 mm  
**Weight:** 44 kg  
**Volume:** 0.45 m<sup>3</sup>  
**Gas power:** 17.00 kW





## C2GCU05VV

GAS RANGE 2 BURNERS + OPEN CABINET - SOLUTION LINE



### PRODUCT DESCRIPTION

Stainless steel frame. Athermic thermoset plastic knobs.

Heating obtained through **single-crown stabilized flame burners** with different power ratings.

Each burner provided with a safety gas cock, which enables the output to be regulated from maximum to minimum. Safety ensured by a thermocouple kept active by the burner flame.

Surface grids made of steel covered by protective material and burners characterized by stainless steel body and burner caps made of nickel-brass.

Surface grids placed on moulded surfaces with rounded edges and water-tight burners for easy cleaning.

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

**Height-adjustable** stainless steel legs.

Tested with natural gas or LPG, according to the user's needs.

Accessories available **on demand**.



## TECHNICAL SPECIFICATIONS

**Width:** 400 mm  
**Depth:** 700 mm  
**Height:** 850 mm  
**Weight:** 27 kg  
**Volume:** 0.45 m<sup>3</sup>  
**Gas power:** 10.00 kW





## C2GCU10FF

GAS RANGE 4 BURNERS + GAS OVEN 1/1 GN - SOLUTION LINE



### PRODUCT DESCRIPTION

Stainless steel frame. Double-skinned moulded oven door and heavy-duty handle. Athermic thermoset plastic knobs.

Heating obtained through **single-crown stabilized flame burners** with different power ratings.

Each burner provided with a safety gas cock, which enables the output to be regulated from maximum to minimum. Safety ensured by a thermocouple kept active by the burner flame.

Surface grids made of steel covered by protective material and burners characterized by stainless steel body and burner caps made of nickel-brass.

Surface grids placed on moulded surfaces with rounded edges and water-tight burners for easy cleaning.

**Gas oven 1/1 GN.** Oven stainless steel removable grill. Oven floor made of made of a thick steel sheet 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.

**Quick temperature rise** and heat retention obtained through a stabilized flame burner with high performance integrated diffuser, suitable to work at high temperatures.

Ignition by electric spark working at 230V 1 phase + neutral.

The oven burner is equipped with a thermostatic gas valve which allows to adjust the temperature up to 300°C. Safety ensured by a thermocouple kept active by the burner flame.

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

**Height-adjustable** stainless steel legs.

Tested with natural gas or LPG, according to the user's needs.

Accessories available **on demand**.



## TECHNICAL SPECIFICATIONS

**Width:** 800 mm

**Depth:** 700 mm

**Height:** 850 mm

**Weight:** 75 kg

**Volume:** 0.80 m<sup>3</sup>

**Electrical power:** 0.10 kW

**Gas power:** 26.30 kW





# K7GCUP10FFP

GAS RANGE 4 BURNERS + GAS OVEN 2/1 GN - PERFORMANCE LINE



## PRODUCT DESCRIPTION

Stainless steel frame. Double-skinned moulded oven door and heavy-duty handle. Athermic thermoset plastic knobs. Heating obtained through **watertight, superposed crown stabilized flame burners** with different power ratings (**8,5 kw**). Each burner provided with a safety gas cock, which enables the output to be regulated from maximum to minimum. Safety ensured by a thermocouple kept active by the flame of the pilot burner.

Surface grids and burners made of alkali, acid and fire resistant **matt RAAF enamelled cast iron**.

Surface grids placed on moulded surfaces with rounded edges for easy cleaning and avoiding liquid overflowing.

Stainless steel moulded trays with rounded edges, placed under the burners for easy cleaning.

**Gas oven 2/1 GN.** Oven stainless steel removable grill. Oven floor made of made of a thick steel sheet 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.

**Quick temperature rise and heat retention** obtained through a stabilized flame burner with high performance integrated diffuser, suitable to work at high temperatures.

The oven burner is equipped with a thermostatic gas valve which allows to adjust the temperature up to 300°C. Safety ensured by a thermocouple kept active by the burner flame.

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

**Height-adjustable** stainless steel legs.

Tested with natural gas or LPG, according to the user's needs.

Accessories available **on demand**.



## TECHNICAL SPECIFICATIONS

**Width:** 800 mm  
**Depth:** 700 mm  
**Height:** 850 mm  
**Weight:** 123 kg  
**Volume:** 0.80 m<sup>3</sup>  
**Gas power:** 41.50 kW





# K7GCUP10FF

GAS RANGE 4 BURNERS + GAS OVEN 2/1 GN - PERFORMANCE LINE



## PRODUCT DESCRIPTION

Stainless steel frame. Double-skinned moulded oven door and heavy-duty handle. Athermic thermoset plastic knobs. Heating obtained through **watertight, superposed crown stabilized flame burners** with different power ratings (**6,2 kw and 8,5 kw**). Each burner provided with a safety gas cock, which enables the output to be regulated from maximum to minimum. Safety ensured by a thermocouple kept active by the flame of the pilot burner.

Surface grids and burners made of alkali, acid and fire resistant **matt RAAF enamelled cast iron**.

Surface grids placed on moulded surfaces with rounded edges for easy cleaning and avoiding liquid overflowing.

Stainless steel moulded trays with rounded edges, placed under the burners for easy cleaning.

**Gas oven 2/1 GN.** Oven stainless steel removable grill. Oven floor made of made of a thick steel sheet 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.

**Quick temperature rise and heat retention** obtained through a stabilized flame burner with high performance integrated diffuser, suitable to work at high temperatures.

The oven burner is equipped with a thermostatic gas valve which allows to adjust the temperature up to 300°C. Safety ensured by a thermocouple kept active by the burner flame.

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

**Height-adjustable** stainless steel legs.

Tested with natural gas or LPG, according to the user's needs.

Accessories available **on demand**.



## TECHNICAL SPECIFICATIONS

**Width:** 800 mm  
**Depth:** 700 mm  
**Height:** 850 mm  
**Weight:** 123 kg  
**Volume:** 0.80 m<sup>3</sup>  
**Gas power:** 36.90 kW





# K7GCTP15FF

GAS RANGE 4 BURNERS + GAS SOLID TOP + GAS OVEN 2/1 GN



## PRODUCT DESCRIPTION

Stainless steel frame. Double-skinned moulded oven door and heavy-duty handle. Athermic thermoset plastic knobs.

**Thick cast iron cooking surface** with rounded edges made in single casting. Lift-off central round insert. Central stainless steel round burner, suitable for working at high temperatures. **Maximum temperature of about 500°C** in the hottest central point, gently decreasing towards the edges thanks to different isothermal temperature zones.

Heating obtained through **watertight, superposed crown stabilized flame burners** with different power ratings (**6,2 kw and 8,5 kw**). Each burner provided with a safety gas cock, which enables the output to be regulated from maximum to minimum. Safety ensured by a thermocouple kept active by the flame of the pilot burner.

Surface grids and burners made of alkali, acid and fire resistant **matt RAAF enamelled cast iron**.

Surface grids placed on moulded surfaces with rounded edges for easy cleaning and avoiding liquid overflowing.

Stainless steel moulded trays with rounded edges, placed under the burners for easy cleaning.

**Gas oven 2/1 GN** and open cabinet. Oven stainless steel removable grill. Oven floor made of made of a thick steel sheet 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.

**Quick temperature rise and heat retention** obtained through a stabilized flame burner with high performance integrated diffuser, suitable to work at high temperatures.

The oven burner is equipped with a thermostatic gas valve which allows to adjust the temperature up to 300°C. Safety ensured by a thermocouple kept active by the burner flame.

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

**Height-adjustable** stainless steel legs.

Tested with natural gas or LPG, according to the user's needs.

Accessories available **on demand**.



## TECHNICAL SPECIFICATIONS

**Width:** 1200 mm  
**Depth:** 700 mm  
**Height:** 850 mm  
**Weight:** 170 kg  
**Volume:** 1.15 m<sup>3</sup>  
**Gas power:** 42.90 kW





## K7GCTP15VV

GAS RANGE 4 BURNERS + GAS SOLID TOP + OPEN CABINET



### PRODUCT DESCRIPTION

Stainless steel frame. Athermic thermoset plastic knobs.

**Thick cast iron cooking surface** with rounded edges made in single casting. Lift-off central round insert. Central stainless steel round burner, suitable for working at high temperatures. Maximum temperature of about 500°C in the hottest central point, gently decreasing towards the edges thanks to different isothermal temperature zones.

Heating obtained through **watertight, superposed crown stabilized flame burners** with different power ratings (**6,2 kw and 8,5 kw**). Each burner provided with a safety gas cock, which enables the output to be regulated from maximum to minimum. Safety ensured by a thermocouple kept active by the flame of the pilot burner.

Surface grids and burners made of alkali, acid and fire resistant **matt RAAF enamelled cast iron**.

Surface grids placed on moulded surfaces with rounded edges for easy cleaning and avoiding liquid overflowing.

Stainless steel moulded trays with rounded edges, placed under the burners for easy cleaning.

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

**Height-adjustable** stainless steel legs.

Tested with natural gas or LPG, according to the user's needs.

Accessories available **on demand**.



## TECHNICAL SPECIFICATIONS

**Width:** 1200 mm  
**Depth:** 700 mm  
**Height:** 850 mm  
**Weight:** 115 kg  
**Volume:** 1.15 m<sup>3</sup>  
**Gas power:** 35.40 kW





# K7GCUP10VVP

GAS RANGE 4 BURNERS + OPEN CABINET - PERFORMANCE LINE



## PRODUCT DESCRIPTION

Stainless steel frame. Athermic thermoset plastic knobs.

Heating obtained through **watertight, superposed crown stabilized flame burners** with different power ratings (**8,5 kw**).

Each burner provided with a safety gas cock, which enables the output to be regulated from maximum to minimum. Safety ensured by a thermocouple kept active by the flame of the pilot burner.

Surface grids and burners made of alkali, acid and fire resistant **matt RAAF enamelled cast iron**.

Surface grids placed on moulded surfaces with rounded edges for easy cleaning and avoiding liquid overflowing.

Stainless steel moulded trays with rounded edges, placed under the burners for easy cleaning.

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

**Height-adjustable** stainless steel legs.

Tested with natural gas or LPG, according to the user's needs.

Accessories available **on demand**.



## TECHNICAL SPECIFICATIONS

**Width:** 800 mm  
**Depth:** 700 mm  
**Height:** 850 mm  
**Weight:** 69 kg  
**Volume:** 0.80 m<sup>3</sup>  
**Gas power:** 34.00 kW





## K7GCUP10VV

GAS RANGE 4 BURNERS + OPEN CABINET - PERFORMANCE LINE



### PRODUCT DESCRIPTION

Stainless steel frame. Athermic thermoset plastic knobs.

Heating obtained through **watertight, superposed crown stabilized flame burners** with different power ratings (**6,2 kw and 8,5 kw**). Each burner provided with a safety gas cock, which enables the output to be regulated from maximum to minimum. Safety ensured by a thermocouple kept active by the flame of the pilot burner.

Surface grids and burners made of alkali, acid and fire resistant **matt RAAF enamelled cast iron**.

Surface grids placed on moulded surfaces with rounded edges for easy cleaning and avoiding liquid overflowing.

Stainless steel moulded trays with rounded edges, placed under the burners for easy cleaning.

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

**Height-adjustable** stainless steel legs.

Tested with natural gas or LPG, according to the user's needs.

Accessories available **on demand**.



## TECHNICAL SPECIFICATIONS

**Width:** 800 mm  
**Depth:** 700 mm  
**Height:** 850 mm  
**Weight:** 69 kg  
**Volume:** 0.80 m<sup>3</sup>  
**Gas power:** 29.40 kW





## C2GCU10VV

GAS RANGE 4 BURNERS + OPEN CABINET - SOLUTION LINE



### PRODUCT DESCRIPTION

Stainless steel frame. Athermic thermoset plastic knobs.

Heating obtained through **single-crown stabilized flame burners** with different power ratings.

Each burner provided with a safety gas cock, which enables the output to be regulated from maximum to minimum. Safety ensured by a thermocouple kept active by the burner flame.

Surface grids made of steel covered by protective material and burners characterized by stainless steel body and burner caps made of nickel-brass.

Surface grids placed on moulded surfaces with rounded edges and water-tight burners for easy cleaning.

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

**Height-adjustable** stainless steel legs.

Tested with natural gas or LPG, according to the user's needs.

Accessories available **on demand**.



## TECHNICAL SPECIFICATIONS

**Width:** 800 mm  
**Depth:** 700 mm  
**Height:** 850 mm  
**Weight:** 44 kg  
**Volume:** 0.80 m<sup>3</sup>  
**Gas power:** 20.00 kW





## C2GCU15FF

GAS RANGE 6 BURNERS + GAS OVEN 1/1 GN + CABINET - SOLUTION LINE



### PRODUCT DESCRIPTION

Stainless steel frame. Double-skinned moulded oven door and heavy-duty handle. Athermic thermoset plastic knobs.

Heating obtained through **single-crown stabilized flame burners** with different power ratings.

Each burner provided with a safety gas cock, which enables the output to be regulated from maximum to minimum. Safety ensured by a thermocouple kept active by the burner flame.

Surface grids made of steel covered by protective material and burners characterized by stainless steel body and burner caps made of nickel-brass.

Surface grids placed on moulded surfaces with rounded edges and water-tight burners for easy cleaning.

**Gas oven 1/1 GN and open cabinet.** Oven stainless steel removable grill. Oven floor made of made of a thick steel sheet 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.

**Quick temperature rise** and heat retention obtained through a stabilized flame burner with high performance integrated diffuser, suitable to work at high temperatures.

Ignition by electric spark working at 230V 1 phase + neutral.

The oven burner is equipped with a thermostatic gas valve which allows to adjust the temperature up to 300°C. Safety ensured by a thermocouple kept active by the burner flame.

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

**Height-adjustable** stainless steel legs.

Tested with natural gas or LPG, according to the user's needs.

Accessories available **on demand**.



## TECHNICAL SPECIFICATIONS

**Width:** 1200 mm

**Depth:** 1200 mm

**Height:** 850 mm

**Weight:** 109 kg

**Volume:** 1.15 m<sup>3</sup>

**Electrical power:** 0.10 kW

**Gas power:** 36.80 kW





## K7GCUP15FFM

GAS RANGE 6 BURNERS + GAS OVEN 105 x 53 cm - PERFORMANCE LINE



### PRODUCT DESCRIPTION

Stainless steel frame. Double-skinned moulded oven door and heavy-duty handle. Athermic thermostet plastic knobs. Heating obtained through **watertight, superposed crown stabilized flame burners** with different power ratings (**6,2 kw and 8,5 kw**). Each burner provided with a safety gas cock, which enables the output to be regulated from maximum to minimum. Safety ensured by a thermocouple kept active by the flame of the pilot burner.

Surface grids and burners made of alkali, acid and fire resistant **matt RAAF enamelled cast iron**.

Surface grids placed on moulded surfaces with rounded edges for easy cleaning and avoiding liquid overflowing.

Stainless steel moulded trays with rounded edges, placed under the burners for easy cleaning.

**MAXI gas oven (105 x 53 cm), suitable for holding 3 baking pans 1/1 GN.** Oven stainless steel removable grill. Oven floor made of made of a thick steel sheet 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.

**Quick temperature rise and heat retention** obtained through a stabilized flame burner with high performance integrated diffuser, suitable to work at high temperatures.

The oven burner is equipped with a thermostatic gas valve which allows to adjust the temperature up to 300°C. Safety ensured by a thermocouple kept active by the burner flame.

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

**Height-adjustable** stainless steel legs.

Tested with natural gas or LPG, according to the user's needs.

Accessories available **on demand**.



## TECHNICAL SPECIFICATIONS

**Width:** 1200 mm  
**Depth:** 700 mm  
**Height:** 850 mm  
**Weight:** 184 kg  
**Volume:** 1.15 m<sup>3</sup>  
**Gas power:** 57.60 kW





# K7GCUP15FFMP

GAS RANGE 6 BURNERS + GAS OVEN 105 x 53 cm - PERFORMANCE LINE



## PRODUCT DESCRIPTION

Stainless steel frame. Double-skinned moulded oven door and heavy-duty handle. Athermic thermoset plastic knobs. Heating obtained through **watertight, superposed crown stabilized flame burners** with different power ratings (**8,5 kw**). Each burner provided with a safety gas cock, which enables the output to be regulated from maximum to minimum. Safety ensured by a thermocouple kept active by the flame of the pilot burner.

Surface grids and burners made of alkali, acid and fire resistant **matt RAAF enamelled cast iron**.

Surface grids placed on moulded surfaces with rounded edges for easy cleaning and avoiding liquid overflowing.

Stainless steel moulded trays with rounded edges, placed under the burners for easy cleaning.

**MAXI gas oven (105 x 53 cm), suitable for holding 3 baking pans 1/1 GN.** Oven stainless steel removable grill. Oven floor made of made of a thick steel sheet 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.

**Quick temperature rise and heat retention** obtained through a stabilized flame burner with high performance integrated diffuser, suitable to work at high temperatures.

The oven burner is equipped with a thermostatic gas valve which allows to adjust the temperature up to 300°C. Safety ensured by a thermocouple kept active by the burner flame.

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

**Height-adjustable** stainless steel legs.

Tested with natural gas or LPG, according to the user's needs.

Accessories available **on demand**.



## TECHNICAL SPECIFICATIONS

**Width:** 1200 mm  
**Depth:** 700 mm  
**Height:** 850 mm  
**Weight:** 184 kg  
**Volume:** 1.15 m<sup>3</sup>  
**Gas power:** 64.50 kW





## C2GCU15FFM

GAS RANGE 6 BURNERS + GAS OVEN 105 x 53 cm - SOLUTION LINE



### PRODUCT DESCRIPTION

Stainless steel frame. Double-skinned moulded oven door and heavy-duty handle. Athermic thermoset plastic knobs.

Heating obtained through **single-crown stabilized flame burners** with different power ratings.

Each burner provided with a safety gas cock, which enables the output to be regulated from maximum to minimum. Safety ensured by a thermocouple kept active by the burner flame.

Surface grids made of steel covered by protective material and burners characterized by stainless steel body and burner caps made of nickel-brass.

Surface grids placed on moulded surfaces with rounded edges and water-tight burners for easy cleaning.

**MAXI gas oven (105 x 53 cm), suitable for holding 3 baking pans 1/1 GN.** Oven stainless steel removable grill. Oven floor made of made of a thick steel sheet 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.

**Quick temperature rise** and heat retention obtained through a stabilized flame burner with high performance integrated diffuser, suitable to work at high temperatures.

Ignition by electric spark working at 230V 1 phase + neutral.

The oven burner is equipped with a thermostatic gas valve which allows to adjust the temperature up to 300°C. Safety ensured by a thermocouple kept active by the burner flame.

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

**Height-adjustable** stainless steel legs.

Tested with natural gas or LPG, according to the user's needs.

Accessories available **on demand**.



## TECHNICAL SPECIFICATIONS

**Width:** 1200 mm  
**Depth:** 700 mm  
**Height:** 850 mm  
**Weight:** 121 kg  
**Volume:** 1.15 m<sup>3</sup>  
**Gas power:** 38.00 kW





## K7GCUP15FFP

GAS RANGE 6 BURNERS + GAS OVEN 2/1 GN + CABINET - PERFORMANCE LINE



### PRODUCT DESCRIPTION

Stainless steel frame. Double-skinned moulded oven door and heavy-duty handle. Athermic thermostet plastic knobs. Heating obtained through **wattertight, superposed crown stabilized flame burners** with different power ratings (**8,5 kw**). Each burner provided with a safety gas cock, which enables the output to be regulated from maximum to minimum. Safety ensured by a thermocouple kept active by the flame of the pilot burner.

Surface grids and burners made of alkali, acid and fire resistant **matt RAAF enamelled cast iron**.

Surface grids placed on moulded surfaces with rounded edges for easy cleaning and avoiding liquid overflowing.

Stainless steel moulded trays with rounded edges, placed under the burners for easy cleaning.

**Gas oven 2/1 GN** and open cabinet. Oven stainless steel removable grill. Oven floor made of made of a thick steel sheet 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.

**Quick temperature rise and heat retention** obtained through a stabilized flame burner with high performance integrated diffuser, suitable to work at high temperatures.

The oven burner is equipped with a thermostatic gas valve which allows to adjust the temperature up to 300°C. Safety ensured by a thermocouple kept active by the burner flame.

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

**Height-adjustable** stainless steel legs.

Tested with natural gas or LPG, according to the user's needs.

Accessories available **on demand**.



## TECHNICAL SPECIFICATIONS

**Width:** 1200 mm  
**Depth:** 700 mm  
**Height:** 850 mm  
**Weight:** 162 kg  
**Volume:** 1.15 m<sup>3</sup>  
**Gas power:** 58.50 kW





## K7GCUP15FF

GAS RANGE 6 BURNERS + GAS OVEN 2/1 GN + CABINET - PERFORMANCE LINE



### PRODUCT DESCRIPTION

Stainless steel frame. Double-skinned moulded oven door and heavy-duty handle. Athermic thermoset plastic knobs.

Heating obtained through **watertight, superposed crown stabilized flame burners** with different power ratings (**6,2 kw and 8,5 kw**). Each burner provided with a safety gas cock, which enables the output to be regulated from maximum to minimum. Safety ensured by a thermocouple kept active by the flame of the pilot burner.

Surface grids and burners made of alkali, acid and fire resistant **matt RAAF enamelled cast iron**.

Surface grids placed on moulded surfaces with rounded edges for easy cleaning and avoiding liquid overflowing.

Stainless steel moulded trays with rounded edges, placed under the burners for easy cleaning.

**Gas oven 2/1 GN** and open cabinet. Oven stainless steel removable grill. Oven floor made of made of a thick steel sheet 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.

**Quick temperature rise and heat retention** obtained through a stabilized flame burner with high performance integrated diffuser, suitable to work at high temperatures.

The oven burner is equipped with a thermostatic gas valve which allows to adjust the temperature up to 300°C. Safety ensured by a thermocouple kept active by the burner flame.

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

**Height-adjustable** stainless steel legs.

Tested with natural gas or LPG, according to the user's needs.

Accessories available **on demand**.



## TECHNICAL SPECIFICATIONS

**Width:** 1200 mm  
**Depth:** 700 mm  
**Height:** 850 mm  
**Weight:** 162 kg  
**Volume:** 1.15 m<sup>3</sup>  
**Gas power:** 51.60 kW





## K7GCUP15VV

GAS RANGE 6 BURNERS + OPEN CABINET - PERFORMANCE LINE



### PRODUCT DESCRIPTION

Stainless steel frame. Athermic thermoset plastic knobs.

Heating obtained through **watertight, superposed crown stabilized flame burners** with different power ratings (**6,2 kw and 8,5 kw**). Each burner provided with a safety gas cock, which enables the output to be regulated from maximum to minimum. Safety ensured by a thermocouple kept active by the flame of the pilot burner.

Surface grids and burners made of alkali, acid and fire resistant **matt RAAF enamelled cast iron**.

Surface grids placed on moulded surfaces with rounded edges for easy cleaning and avoiding liquid overflowing.

Stainless steel moulded trays with rounded edges, placed under the burners for easy cleaning.

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

**Height-adjustable** stainless steel legs.

Tested with natural gas or LPG, according to the user's needs.

Accessories available **on demand**.



## TECHNICAL SPECIFICATIONS

**Width:** 1200 mm  
**Depth:** 700 mm  
**Height:** 850 mm  
**Weight:** 100 kg  
**Volume:** 1.15 m<sup>3</sup>  
**Gas power:** 44.10 kW





## K7GCUP15VVP

GAS RANGE 6 BURNERS + OPEN CABINET - PERFORMANCE LINE



### PRODUCT DESCRIPTION

Stainless steel frame. Athermic thermoset plastic knobs.

Heating obtained through **watertight, superposed crown stabilized flame burners** with different power ratings (**8,5 kw**).

Each burner provided with a safety gas cock, which enables the output to be regulated from maximum to minimum. Safety ensured by a thermocouple kept active by the flame of the pilot burner.

Surface grids and burners made of alkali, acid and fire resistant **matt RAAF enamelled cast iron**.

Surface grids placed on moulded surfaces with rounded edges for easy cleaning and avoiding liquid overflowing.

Stainless steel moulded trays with rounded edges, placed under the burners for easy cleaning.

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

**Height-adjustable** stainless steel legs.

Tested with natural gas or LPG, according to the user's needs.

Accessories available **on demand**.



## TECHNICAL SPECIFICATIONS

**Width:** 1200 mm  
**Depth:** 700 mm  
**Height:** 850 mm  
**Weight:** 100 kg  
**Volume:** 1.15 m<sup>3</sup>  
**Gas power:** 51.00 kW





## C2GCU15VV

GAS RANGE 6 BURNERS + OPEN CABINET - SOLUTION LINE



### PRODUCT DESCRIPTION

Stainless steel frame. Athermic thermoset plastic knobs.

Heating obtained through **single-crown stabilized flame burners** with different power ratings.

Each burner provided with a safety gas cock, which enables the output to be regulated from maximum to minimum. Safety ensured by a thermocouple kept active by the burner flame.

Surface grids made of steel covered by protective material and burners characterized by stainless steel body and burner caps made of nickel-brass.

Surface grids placed on moulded surfaces with rounded edges and water-tight burners for easy cleaning.

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

**Height-adjustable** stainless steel legs.

Tested with natural gas or LPG, according to the user's needs.

Accessories available **on demand**.



## TECHNICAL SPECIFICATIONS

**Width:** 1200 mm  
**Depth:** 700 mm  
**Height:** 850 mm  
**Weight:** 59 kg  
**Volume:** 1.15 m<sup>3</sup>  
**Gas power:** 30.00 kW





# K7GCUP05TTP

TOP GAS RANGE 2 BURNERS - PERFORMANCE LINE



## PRODUCT DESCRIPTION

Stainless steel frame. Athermic thermoset plastic knobs.

Heating obtained through **watertight, superposed crown stabilized flame burners** with different power ratings (**8,5 kw**).

Each burner provided with a safety gas cock, which enables the output to be regulated from maximum to minimum. Safety ensured by a thermocouple kept active by the flame of the pilot burner.

Surface grids and burners made of alkali, acid and fire resistant **matt RAAF enamelled cast iron**.

Surface grids placed on moulded surfaces with rounded edges for easy cleaning and avoiding liquid overflowing.

Stainless steel **moulded trays** with rounded edges, placed under the burners for easy cleaning.

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

Tested with natural gas or LPG, according to the user's needs.

Accessories available **on demand**.



## TECHNICAL SPECIFICATIONS

**Width:** 400 mm  
**Depth:** 700 mm  
**Height:** 250 mm  
**Weight:** 30 kg  
**Volume:** 0.21 m<sup>3</sup>  
**Gas power:** 17.00 kW





## K7GCUP05TT

TOP GAS RANGE 2 BURNERS - PERFORMANCE LINE



### PRODUCT DESCRIPTION

Stainless steel frame. Athermic thermoset plastic knobs.

Heating obtained through **watertight, superposed crown stabilized flame burners** with different power ratings (**6,2 kw and 8,5 kw**). Each burner provided with a safety gas cock, which enables the output to be regulated from maximum to minimum. Safety ensured by a thermocouple kept active by the flame of the pilot burner.

Surface grids and burners made of alkali, acid and fire resistant **matt RAAF enamelled cast iron**.

Surface grids placed on moulded surfaces with rounded edges for easy cleaning and avoiding liquid overflowing.

Stainless steel **moulded trays** with rounded edges, placed under the burners for easy cleaning.

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

Tested with natural gas or LPG, according to the user's needs.

Accessories available **on demand**.



## TECHNICAL SPECIFICATIONS

**Width:** 400 mm  
**Depth:** 700 mm  
**Height:** 250 mm  
**Weight:** 30 kg  
**Volume:** 0.21 m<sup>3</sup>  
**Gas power:** 14.70 kW





## C2GCU05TT

TOP GAS RANGE 2 BURNERS - SOLUTION LINE



### PRODUCT DESCRIPTION

Stainless steel frame. Athermic thermoset plastic knobs.

Heating obtained through **single-crown stabilized flame burners** with different power ratings.

Each burner provided with a safety gas cock, which enables the output to be regulated from maximum to minimum. Safety ensured by a thermocouple kept active by the burner flame.

Surface grids made of steel covered by protective material and burners characterized by stainless steel body and burner caps made of nickel-brass.

Surface grids placed on moulded surfaces with rounded edges and water-tight burners for easy cleaning.

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

Tested with natural gas or LPG, according to the user's needs.

Accessories available **on demand**.



## TECHNICAL SPECIFICATIONS

**Width:** 400 mm  
**Depth:** 700 mm  
**Height:** 255 mm  
**Weight:** 14 kg  
**Volume:** 0.21 m<sup>3</sup>  
**Gas power:** 10.00 kW





# K7GCUP10TTP

TOP GAS RANGE 4 BURNERS - PERFORMANCE LINE



## PRODUCT DESCRIPTION

Stainless steel frame. Athermic thermoset plastic knobs.

Heating obtained through **watertight, superposed crown stabilized flame burners** with different power ratings (**8,5 kw**).

Each burner provided with a safety gas cock, which enables the output to be regulated from maximum to minimum. Safety ensured by a thermocouple kept active by the flame of the pilot burner.

Surface grids and burners made of alkali, acid and fire resistant **matt RAAF enamelled cast iron**.

Surface grids placed on moulded surfaces with rounded edges for easy cleaning and avoiding liquid overflowing.

Stainless steel moulded trays with rounded edges, placed under the burners for easy cleaning.

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

Tested with natural gas or LPG, according to the user's needs.

Accessories available **on demand**.



## TECHNICAL SPECIFICATIONS

**Width:** 800 mm  
**Depth:** 700 mm  
**Height:** 250 mm  
**Weight:** 52 kg  
**Volume:** 0.38 m<sup>3</sup>  
**Gas power:** 34.00 kW





# K7GCUP10TT

TOP GAS RANGE 4 BURNERS - PERFORMANCE LINE



## PRODUCT DESCRIPTION

Stainless steel frame. Athermic thermoset plastic knobs.

Heating obtained through **watertight, superposed crown stabilized flame burners** with different power ratings (**6,2 kw and 8,5 kw**). Each burner provided with a safety gas cock, which enables the output to be regulated from maximum to minimum. Safety ensured by a thermocouple kept active by the flame of the pilot burner.

Surface grids and burners made of alkali, acid and fire resistant **matt RAAF enamelled cast iron**.

Surface grids placed on moulded surfaces with rounded edges for easy cleaning and avoiding liquid overflowing.

Stainless steel moulded trays with rounded edges, placed under the burners for easy cleaning.

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

Tested with natural gas or LPG, according to the user's needs.

Accessories available **on demand**.



## TECHNICAL SPECIFICATIONS

**Width:** 800 mm  
**Depth:** 700 mm  
**Height:** 250 mm  
**Weight:** 52 kg  
**Volume:** 0.38 m<sup>3</sup>  
**Gas power:** 29.40 kW





# C2GCU10TT

TOP GAS RANGE 4 BURNERS - SOLUTION LINE



## PRODUCT DESCRIPTION

Stainless steel frame. Athermic thermoset plastic knobs.

Heating obtained through **single-crown stabilized flame burners** with different power ratings.

Each burner provided with a safety gas cock, which enables the output to be regulated from maximum to minimum. Safety ensured by a thermocouple kept active by the burner flame.

Surface grids made of steel covered by protective material and burners characterized by stainless steel body and burner caps made of nickel-brass.

Surface grids placed on moulded surfaces with rounded edges and water-tight burners for easy cleaning.

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

Tested with natural gas or LPG, according to the user's needs.

Accessories available **on demand**.



## TECHNICAL SPECIFICATIONS

**Width:** 800 mm  
**Depth:** 700 mm  
**Height:** 255 mm  
**Weight:** 26 kg  
**Volume:** 0.38 m<sup>3</sup>  
**Gas power:** 20.00 kW





# K7GCUP15TT

TOP GAS RANGE 6 BURNERS - PERFORMANCE LINE



## PRODUCT DESCRIPTION

Stainless steel frame. Athermic thermoset plastic knobs.

Heating obtained through **watertight, superposed crown stabilized flame burners** with different power ratings (**6,2 kw and 8,5 kw**). Each burner provided with a safety gas cock, which enables the output to be regulated from maximum to minimum. Safety ensured by a thermocouple kept active by the flame of the pilot burner.

Surface grids and burners made of alkali, acid and fire resistant **matt RAAF enamelled cast iron**.

Surface grids placed on moulded surfaces with rounded edges for easy cleaning and avoiding liquid overflowing.

Stainless steel moulded trays with rounded edges, placed under the burners for easy cleaning.

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

Tested with natural gas or LPG, according to the user's needs.

Accessories available **on demand**.



## TECHNICAL SPECIFICATIONS

**Width:** 1200 mm  
**Depth:** 700 mm  
**Height:** 250 mm  
**Weight:** 65 kg  
**Volume:** 0.54 m<sup>3</sup>  
**Gas power:** 44.10 kW





# K7GCUP15TTP

TOP GAS RANGE 6 BURNERS - PERFORMANCE LINE



## PRODUCT DESCRIPTION

Stainless steel frame. Athermic thermoset plastic knobs.

Heating obtained through **watertight, superposed crown stabilized flame burners** with different power ratings (**8,5 kw**).

Each burner provided with a safety gas cock, which enables the output to be regulated from maximum to minimum. Safety ensured by a thermocouple kept active by the flame of the pilot burner.

Surface grids and burners made of alkali, acid and fire resistant **matt RAAF enamelled cast iron**.

Surface grids placed on moulded surfaces with rounded edges for easy cleaning and avoiding liquid overflowing.

Stainless steel moulded trays with rounded edges, placed under the burners for easy cleaning.

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

Tested with natural gas or LPG, according to the user's needs.

Accessories available **on demand**.



## TECHNICAL SPECIFICATIONS

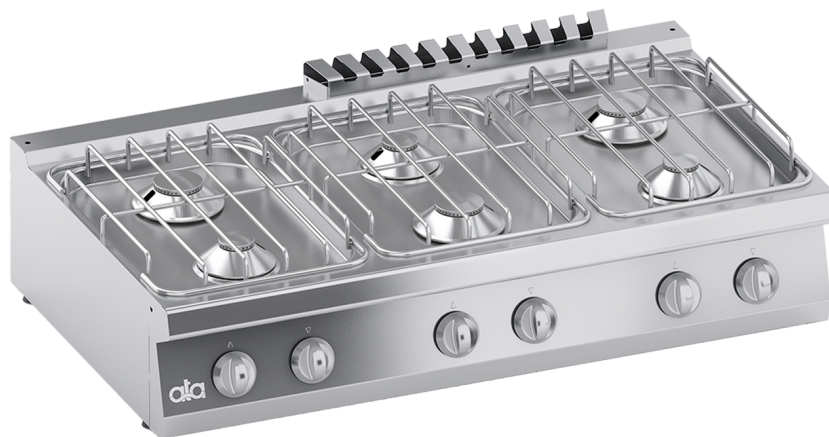
**Width:** 1200 mm  
**Depth:** 700 mm  
**Height:** 250 mm  
**Weight:** 65 kg  
**Volume:** 0.54 m<sup>3</sup>  
**Gas power:** 51.00 kW





# C2GCU15TT

TOP GAS RANGE 6 BURNERS - SOLUTION LINE



## PRODUCT DESCRIPTION

Stainless steel frame. Athermic thermoset plastic knobs.

Heating obtained through **single-crown stabilized flame burners** with different power ratings.

Each burner provided with a safety gas cock, which enables the output to be regulated from maximum to minimum. Safety ensured by a thermocouple kept active by the burner flame.

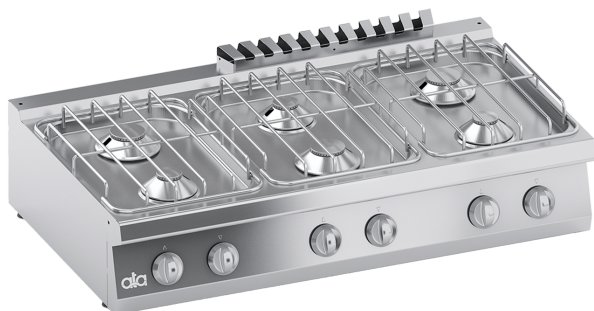
Surface grids made of steel covered by protective material and burners characterized by stainless steel body and burner caps made of nickel-brass.

Surface grids placed on moulded surfaces with rounded edges and water-tight burners for easy cleaning.

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

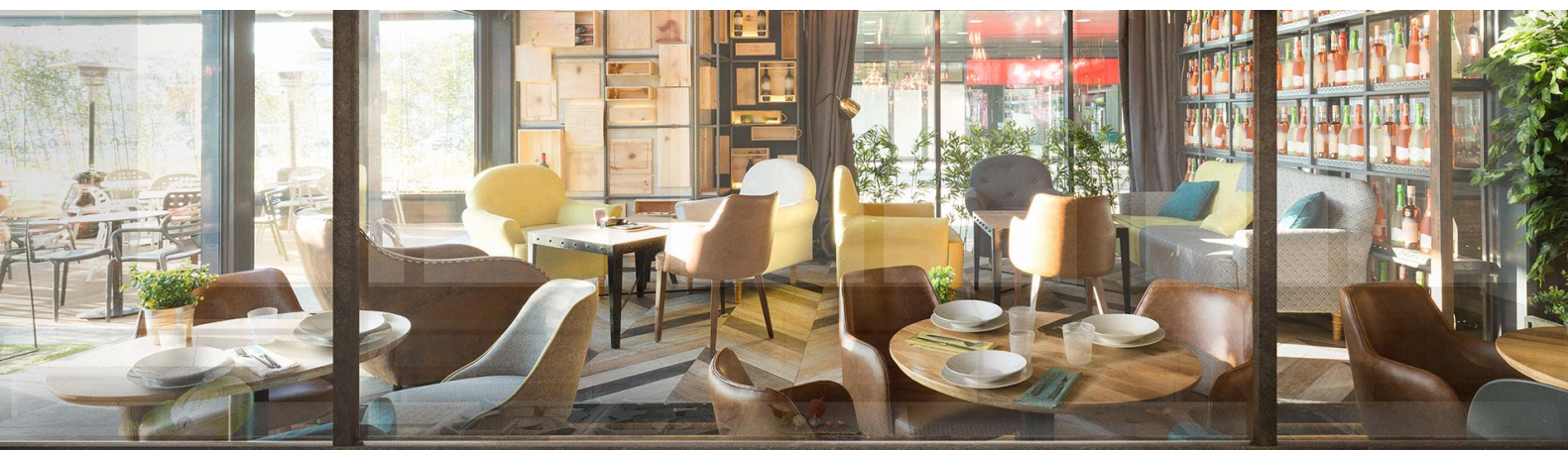
Tested with natural gas or LPG, according to the user's needs.

Accessories available **on demand**.



## TECHNICAL SPECIFICATIONS

**Width:** 1200 mm  
**Depth:** 700 mm  
**Height:** 255 mm  
**Weight:** 39 kg  
**Volume:** 0.54 m<sup>3</sup>  
**Gas power:** 30.00 kW



Алматы (7273)495-231  
Ангарск (3955)60-70-56  
Архангельск (8182)63-90-72  
Астрахань (8512)99-46-04  
Барнаул (3852)73-04-60  
Белгород (4722)40-23-64  
Благовещенск (4162)22-76-07  
Брянск (4832)59-03-52  
Владивосток (423)249-28-31  
Владикавказ (8672)28-90-48  
Владимир (4922)49-43-18  
Волгоград (844)278-03-48  
Вологда (8172)26-41-59  
Воронеж (473)204-51-73  
Екатеринбург (343)384-55-89

Иваново (4932)77-34-06  
Ижевск (3412)26-03-58  
Иркутск (395)279-98-46  
Казань (843)206-01-48  
Калининград (4012)72-03-81  
Калуга (4842)92-23-67  
Кемерово (3842)65-04-62  
Киров (8332)68-02-04  
Копомна (4966)23-41-49  
Кострома (4942)77-07-48  
Краснодар (861)203-40-90  
Красноярск (391)204-63-61  
Курск (4712)77-13-04  
Курган (3522)50-90-47  
Липецк (4742)52-20-81

Магнитогорск (3519)55-03-13  
Москва (495)268-04-70  
Мурманск (8152)59-64-93  
Набережные Челны (8552)20-53-41  
Нижний Новгород (831)429-08-12  
Новокузнецк (3843)20-46-81  
Ноябрьск (3496)41-32-12  
Новосибирск (383)227-86-73  
Омск (3812)21-46-40  
Орел (4862)44-53-42  
Оренбург (3532)37-68-04  
Пенза (8412)22-31-16  
Петрозаводск (8142)55-98-37  
Псков (8112)59-10-37  
Пермь (342)205-81-47

Ростов-на-Дону (863)308-18-15  
Рязань (4912)46-61-64  
Самара (846)206-03-16  
Санкт-Петербург (812)309-46-40  
Саратов (845)249-38-78  
Севастополь (8692)22-31-93  
Саранск (8342)22-96-24  
Симферополь (3652)67-13-56  
Смоленск (4812)29-41-54  
Сочи (862)225-72-31  
Ставрополь (8652)20-65-13  
Сургут (3462)77-98-35  
Сыктывкар (8212)25-95-17  
Тамбов (4752)50-40-97  
Тверь (4822)63-31-35

Тольятти (8482)63-91-07  
Томск (3822)98-41-53  
Тула (4872)33-79-87  
Тюмень (3452)66-21-18  
Ульяновск (8422)24-23-59  
Улан-Удэ (3012)59-97-51  
Уфа (347)229-48-12  
Хабаровск (4212)92-98-04  
Чебоксары (8352)28-53-07  
Челябинск (351)202-03-61  
Череповец (8202)49-02-64  
Чита (3022)38-34-83  
Якутск (4112)23-90-97  
Ярославль (4852)69-52-93

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](mailto:aat@nt-rt.ru)