

ПГЭ 6110-02 0301



General characteristics






| | |
|--|------------------|
| Number of cooking zones | 4 |
| Model color | Brown |
| Hob material | Enamel |
| Material of hob grid | Metal |
| Double-zone ring of hob | No |
| Cover | Metal |
| Hob burners gas control | Yes |
| Hob burners electric ignition | On control panel |
| Oven electric ignition | On control panel |
| Timer | Mechanical |
| Oven rails type | Wire |
| Inner glass with thermo-reflective coating | No |
| Door closer "Soft-close" | No |
| Number of hob gas burners | 3 |
| Number of glasses in the oven door | 2 |
| Number of hob electric plates | 1 |
| Oven type | Gas |
| Box for accessories | Pull-out Drawer |
| Сортировка по категории (для поиска) | 2 |

Control functions

| | |
|--------------------------|------------|
| Oven interior lighting | Single |
| Oven temperature control | Thermostat |

| Oven working modes | |
|------------------------------------|-----------|
| Upper heating | Yes |
| Grill | Gas |
| Grill with spit | Yes |
| Low heating | Yes |
| Volumetric heating | Yes |
| Volumetric heating with convection | No |
| Enhanced heating with convection | No |
| Rapid heating with convection | No |
| Accessories | |
| Spit | Yes |
| Roaster | 1 |
| Set of adjustable feet | Yes |
| Set of replaceable injectors | Yes |
| Baking sheet pan | 1 |
| Hob grid | 2 |
| Oven grid | 1 |
| Glass baking dish | No |
| Rotisserie | No |
| Technical characteristics | |
| Range of rated mains voltage, V | 220-230 |
| Energy efficiency class | A |
| Weight (net/gross), kg | 44,5 / 50 |
| Rated power consumption, W | 1390-1520 |
| Rated mains frequency, Hz | 50 |
| Oven volume, l | 52 |
| Width, cm | 60 |
| Depth, cm | 60 |
| Height, cm | 85 |
| Top heating element, W | No |
| Bottom heating element, W | No |
| Heating element - grill, W | No |

Режимы работы

| | |
|---|------------------|
|  | Гриль |
|  | Гриль с вертелом |
|  | Нижний нагрев |
|  | Объёмный нагрев |
|  | Верхний нагрев |