



**5GB72290**  
**75 cm, Gas hob (self-sufficient), Black Glass**

**Equipment:**  
 - One-handed operated electric spark ignition  
 - sword front control knob  
 - Cup support cast iron

**Performance and size:**  
 - Connected load gas: 11.1 kW  
 - 5 burner burners  
 - Front left: Economy burner 1 kW  
 - Back left: Standard burner 3 kW  
 - 1 wok burner 3.6 kW  
 - Rear right: Heavy burner 1,75 kW  
 - Front right: Standard burner 1.75 kW

**Environment and safety:**  
 - Thermolectric ignition fuse (protection against unintentional escape of gas)  
 - Preset to natural gas (20mbar)  
 - Can be converted to liquid gas

**Dimensions:**  
 - Installation dimensions:(H/W/D) 45mm x 560mm x 490mm  
 - Unit dimensions: (H/W/D) 90mm x 750 mm x 520 mm  
 - min. worktop thickness: 30 mm  
 - Connection cable: 100 cm

**optional extras:**  
 Nozzle set liquid gas

**features:**  
 Device type: Gas switch recess  
 Type: Built-in  
 Energy source: Gas  
 Number of cooking zones that can be used simultaneously: 5  
 Control elements: sword control knobs  
 Niche dimensions (mm): 45 x 560 x 490  
 Unit width (mm): 750  
 Device dimensions (mm): 90 x 750 x 520  
 Dimensions (packed device mm): 188 x 833 x 598  
 Net weight (kg): 16,5  
 Gross weight (kg): 18,5  
 Residual heat display: None  
 Position of the control: Front  
 Type of control: Control knob  
 Main surface material: black glass  
 Surface colour: black  
 Frame colour: black  
 Approval certificates: CE  
 Length of connecting cable (cm): 100  
 Material control elements: plastic  
 Sealed hob: No

**available colour variations:**  
 5GB71250 : stainless steel, self-sufficient

**Consumption and connection values:**  
 Power consumption (W): 2  
 Gas connected load (kW): 11.1  
 Fuse protection (A): -  
 Voltage (V): 220-240  
 Frequency (Hz): 50 - 60  
 Energy source: Gas  
 Type of gas: Natural gas G20 20mbar  
 Alternative gas type: Liquid gas G30, 50mbar OR G30.31 28-30/37mbar

**accessories:**  
 hose couple  
 Injector

Minimum distance from counter front (in): 50mm  
 Minimum distance from rear wall (in): 65mm

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