## **SIEMENS**

## iQ500, Gas hob, 90 cm, Stainless steel EC9A5SB90





#### Optional accessories

HZ211310 Simmer cap HZ233540 Wok ring HZ241110 Small pot support HZ298105 Simmer plate The gas hob with stepFlame Technology for precise flame control in nine steps.

- ✓ stepFlame Technology Precise flame control with nine different settings.
- ✓ Dual Wok Burner 5 kW Go from simmer to stir-fry on one burner.
- ✓ High-quality materials and workmanship continuous cast-iron pan supports.
- ✓ Biomethane ready Power your gas hob with renewable biomethane gas.
- ✓ The extremely convenient sword knob makes it easy to control and monitor the power level selected.

#### Features

#### **Technical Data** Product name/family: ...... gas hob w integrated controls Design: ...... Built-in Source of energy: ......Gas Number of cooking zones: ...... 5 Type of control setting devices: .....sword knobs Min. required niche size for installation (HxWxD): ....45 x 850-852 x 490-502 mm Width of the appliance: ......915 mm Dimensions of the packed product (HxWxD): . 165 x 1116 x 659 mm Residual heat indicator: ......without Location of control panel: ...... Front Basic surface material: ...... Stainless steel Color of surface: ...... Stainless steel Length of electrical supply cord: ...... 150.0 cm EAN code: ......4242003742259 Frequency: ......60; 50 Hz



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### Features

#### Design

- Stainless steel surface
- · Cast iron pan supports

#### Usage convenience

- Step Flame technology 9 steps: precisely control and adjust the flame in nine defined levels.
- Design co-ordinated control dials: easily access dials in front with strong grip for effortless turning.
- Ignition via control dials: just push and turn the dials to ignite the flame.

#### **Burners and power**

- 5 burner gas hob including:
- Including 1 dual control wok burner: use an extra wide power range, separately controlling two flame rings.
- Left: Wok burner up to 5 KW (depending on gas type)
- Center front: Economy burner up to 1 KW (depending on gas type)
- Center rear: standard burner up to 1.75 KW (depending on gas type)
- Right rear: High-speed burner up to 3 KW (depending on gas type)
- Right front: Standard burner up to 1.75 KW (depending on gas type)

#### Safety

• Flame failure safety device: prevents unwanted gas flow when flame goes out.

## Installation (gas types & measurements)

- Usable for: Nat gas L/LL G25/20mbar(DE)
- NG H/E 20mbar, E+ 20/25mbar Natural gas H 25 mbar (HU) Natural gas L 25 mbar (NL) Liquid gas G30,31 28-30/37mbar Liquid gas G30 37 mbar (PL) Liquid gas 50 mbar
- Factory set for connection to mains gas
- Nozzle set for LPG jets (28-30/37mbar) included. Nozzles for all other gas types can be ordered via the customer service. For nozzle change, please contact the customer service.
- $\bullet$  Dimensions of the product (HxWxD mm): 53 x 915 x 520
- Required niche size for installation (HxWxD mm) : 45 x 850 x (490 - 502)
- Min. worktop thickness: 30 mm
- Power cord: 1.5 m
- Connected load: 12.5 KW

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