![smeg technology with style]

P372XGH

classica Aesthetic
EAN13: 8017709210274

Product Family :Hob
Dimensions :70/75 cm
Type :Gas
Colour :Stainless steel
Built-in type :Traditional
Power supply :Gas

TYPE

- Power supply: Gas
- Built-in type: Traditional

- Product Family: Hob
- Dimensions: 70/75 cm
- Type: Gas

AESTHETICS

- Colour: Stainless steel
- Type of steel: Brushed
- Type of control setting: Control knobs
- No. of controls: 6
- Pan stands: Cast iron
- Burners Material: Alluminium

- Aesthetics: Classic
- Design: Ontop of kitchen worktop
- Material: Stainless Steel
- Control knob position: Front
- Control knobs: Classic
- Controls colour: Steel effect
- Burners: Smeg Contemporary
- Serigraphy colour: Black

PROGRAMS / FUNCTIONS

- Total no. of cook zones: 5

- No. of gas cook zones: 5

COOKING ZONES

- 3rd zone position: Central
- 5th zone position: Front-right
- 2nd zone type: Gas - Rapid
- 4th zone tipe: Gas - Semi Rapid
- 1st zone power: 1100 W
- 3rd zone power: 4200 W
- 5th zone power: 1700 W

- 1st zone position: Front-left
- 2nd zone position: Rear-left
- 4th zone position: Rear-right
- 1st zone type: Gas - AUX
- 3rd zone type: Gas - 2UR (dual)
- 5th zone type: Gas - Semi Rapid
- 2nd zone power: 2600 W
- 4th zone power: 1700 W

TECHNICAL FEATURES

- Gas Type: G20 Natural gas
- Automatic Ignition: Yes

- Gas safety valves: Yes

PERFORMANCE / ENERGY LABEL

- EE hob: 55.8
- EE zone 3: 54.3
- EE zone 5: 55.6

- EE zone 2: 57.6
- EE zone 4: 55.6

ELECTRICAL CONNECTION

- Gas connection rating (W): 11300 W

- Electrical connection rating (W): 1 W

- Voltage (V): 220-240 V
- Type of electric cable: Single phase
- Frequency (Hz): 50/60 Hz

LOGISTIC INFORMATION

- Dimensions of the product (mm): 42x720x510

ACCESSORIES INCLUDED

- Other gas connections provided:Conical
- Other gas nozzles included:G30 GPL Liquid gas

For availability in specific countries please contact your local agent

Standard installation
Traditional installation in tabletop, suitable for any kitchen sets.

510

40

725

555÷560

50MIN

478÷482

7