



SR775PO

Hob, Aesthetics: Cortina, Gas, 70/75 cm, Cream, Built-in type: Traditional



TYPE

Product Family: Hob • Dimensions: 70/75 cm • Type: Gas • Built-in type: Traditional • Power supply: Gas • EAN code: 8017709140847

AESTHETICS

Colour: Cream • Aesthetics: Cortina • Components finishing: Antique brass • Material: Stainless Steel • Controls colour: Cream • Type of control setting: Control knobs • Control knob position: Front • No. of controls: 6 • Pan stands: Cast iron • Burners: Smeg Contemporary • Burners Material: Aluminium • Serigraphy colour: Grey

PROGRAMS / FUNCTIONS

Total no. of cook zones: 5 • No. of gas cook zones: 5

OPTIONS

Worktop Cut-Out: 478-482x555-560 mm

COOKING ZONES

1st zone position: Front-left • 2nd zone position: Rear-left • 3rd zone position: Central • 4th zone position: Rear-right • 5th zone position: Front-right • 1st zone type: Gas - AUX • 2nd zone type: Gas - Rapid • 3rd zone type: Gas - 2UR (dual) • 4th zone type: Gas - Semi Rapid • 5th zone type: Gas - Semi Rapid • 1st zone power: 1.10 kW • 2nd zone power: 2.60 kW • 3rd zone power: 5.00 kW • 4th zone power: 1.70 kW • 5th zone power: 1.70 kW

TECHNICAL FEATURES

Gas Type: G20 Natural gas • Gas safety valves: Yes • Automatic Ignition: Yes

PERFORMANCE / ENERGY LABEL

ELECTRICAL CONNECTION

Gas connection rating (W): 11900 W • Electrical connection rating (W): 1 W • Voltage (V): 220-240 V • Frequency (Hz): 50/60 Hz • Power supply cable length: 120 cm

LOGISTIC INFORMATION

Dimensions of the product (mm): 32x685x500 • Depth: 500 mm • Width: 685 mm • Product Height: 32 mm

ACCESSORIES INCLUDED

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

OPTIONAL

6MP700AO: Knobs Set, Hobs6MP700AX: Knobs Set, Hobs6MP700PO: Knobs Set, Hobs6MP700RWX: Knobs Set, Hobs6MP700BS: Knobs Set, Hobs6MPF2465X: Knobs Set, HobsCC70X: Cover, HobsCC70NE: Cover, HobsTPK: Teppanyaki grill, HobsBB3679: Grill, HobsGRM: Reduction Grid, Cookers, HobsGRW: Reduction Grid, HobsWOKGHU: Reduction Grid, Cookers, Hobs

