



Oven - Classica - SF6341GVX

Oven, Classica, 60cm, Fan assisted, Stainless steel, A

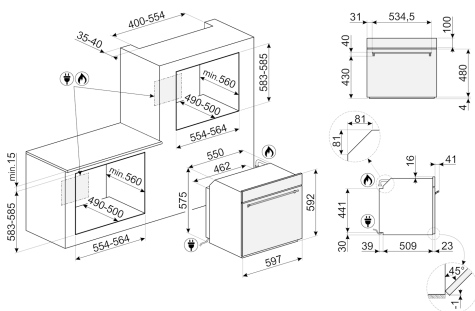


ACCESSORIES INCLUDED

Grid with back and side stop: 1
Enamelled tray (20mm): 1
Enamelled deep tray (40mm): 1
Telescopic Guide rails, partial Extraction: 1
Insert grid: 1

OPTIONAL

PRTX: Pizza stone, Cookers, Ovens
PALPZ: Pizza shovel, Cookers, Ovens
BN620-1: Tray, Cookers, Ovens
BN640: Tray, Cookers, Ovens
BNP608T: Tray, Cookers, Ovens
MDB: Handle
SFLK1: Child Lock, Cookers, Ovens
GT1T-2: Telescopic Guides, Ovens
GT1P-2: Telescopic Guides, Ovens
PC60-1: Panels set
PR3845X: Antifingerprint, Ovens
SMOLD: Moulds Set, Blast chillers, Ovens
PIR2: Pan, Cookers, Ovens



TYPE

Cooking Method: Fan assisted • Product Family: Oven • Category: 60cm • Power supply: Gas

AESTHETICS

Aesthetic: Classica • Type of steel: Brushed • Glass Type: Eclipse • Serie: Classica • Door: With 2 horizontal strips • Handle: Classic • Handle Colour: Inox • Colour: Stainless steel • Finishing: Fingerproof • Material: Stainless steel

CONTROLS

Control knobs: Classic • No. of controls: 3 • Control setting: Knobs • Controls colour: Steel effect

PROGRAMS / FUNCTIONS

No. of cooking functions: 8 • Traditional cooking functions: Large grill, Fan grill (large), Base, Fan assisted bottom, Rotisserie, Fan rotisserie, Rotisserie + grill, Rotisserie + fan grill

OPTIONS

Timer: Electro-mechanical • Time-setting options: No delay options • Minute minder: Yes

TECHNICAL FEATURES

Door: Temperate door • Shelves type: Metal racks • Full glass inner door: Yes • Other gas nozzles included: G30 GPL Liquid gas • No. of lights: 1 • Minimum Temperature: 150 °C • Total no. of door glasses: 3 • Light Power: 40 W • Cavity material: Ever clean Enamel • Light when door is opened: Yes • No. of shelves: 4 • Safety Thermostat: Yes • Rotisserie: 1 • Removable inner door: Yes • Gas Type: G20 Natural gas • N. of fans: 1 • Removable door: Yes • Grill element - power: 1800 W • Light type: Halogen • Gas safety valve: Yes • Oven control: Electro-mechanical • Cooling system: Tangential • Maximum temperature: 265 °C

PERFORMANCE / ENERGY LABEL

Energy consumption in forced air convection: 7.00 MJ • Energy consumption in conventional mode: 5.90 MJ • Energy efficiency class: A • Energy consumption per cycle in fan-forced convection: 1.94 KWh • Net volume of the cavity: 60 l • Energy consumption per cycle in conventional mode: 1.64 KWh

ELECTRICAL CONNECTION

Voltage: 220-240 V • Frequency (Hz): 50/60 Hz • Current: 9 A • Nominal power: 1900 W