

SP05R2SD

Family Professional ovens

Subfamily Combi steamer oven 5 trays GN1/1
Oven type Galileo Professional combisteamer

oven

Trays capacity 5 trays GN1/1

Power supply 400 V 3N~ / 17 A / 8 kW / 50-60 Hz

Steam generation Direct and Open Boiler

Maximum depth with open door 1623 mm Adjustable feet Yes

Net weight 105,000 kg

Product dimensions WxDxH 790x875x645 mm EAN code 8017709339975



Target

Solutions Hotels; Restaurants/Pubs;

Bakery/Pastry making; Frozen bakery industry; Food retail; Health and care; Catering and

Institutions

Aesthetics

Colour Stainles

Door with stainless

steel stripes

Display type

Stainless steel/Black

Yes

TFT digital, 7 inches touch

Digit display color

Front panel

Logo

Multicolor

Glass/Stainless steel

Smeg printed

Controls

Storable programs

number

Preset recipes

Timer setting range

rimer secting range

Cooking steps

>100

512 max.

from 1 minute to 23h:59

minutes per step

8 + preriscaldamento +

mantenimento

Delayed start
Pre-heating

Yes; No Yes Hold function
Forced cooling
Chimney regulation
Wash programs
HACCP data

HACCP data
Self diagnostic

Adjustable

Yes

Automatic

Short/medium/long/grill/rinse

Yes

Yes

Options



Right hand hinge Yes Combinable hood K510X

Accessories Included

Probe 4 points external core probe

Electrical Connection

Plug Not present

Construction

fan

Humidification levels

Open boiler

Oven materials Stainless steel / glass / plastics Cavity dimensions 670x560x420 mm (wxdxh) Cavity material Stainless steel Shelves number 5 GN1/1 Tray frame support Stainless steel AISI 304 Adapter kit for trays Yes 600x400 mm 70 mm GN1/1 - 90 mm EN Shelves distance 600x400 **Door construction** Triple glass Lateral - left hinge Door opening Handle type Rotating Openable with hinge Glass Fan with direction reversal Fan type and number Pulse fan Yes 200W Fan motor power Engine rpm Progressive % Motor rpm in standard 2850 rpm speed Motor rpm in low speed 1425 rpm Water injection on each

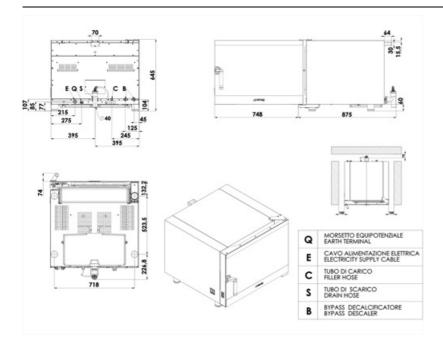
Automatic / Percentage

progressive

Yes

Drain diameter 1" 1/2 - DN 40 mm **Exhaust position** Back Components cooling Yes system Timer type Electrical Temperature range 30-270°C End cooking signal Yes Safety switch with open Yes door Manual reset safety Yes thermostat Removable deflector Yes Detergent type Liquid Detergent tank Vanishing 31 Lighting 1 LED lamp 3.6 W Light power **USB** port Yes Drain water cooling Yes system Water load pipe Yes Water entries number Power cable length 170 cm Back panel Galvanized IPX4 IPX protection







Not included accessories





Perforated aluminium GN1/1 tray, 20 mm height



TB45LSE

Water treatment filter head connection kit



SLFT

Shelf kit for Galileo professional tables



R4EN6040

Support kit for 4 EN 600x400 trays for 5 trays Galileo professional oven



KCAM5

Chimney kit for Galileo professional 4 and 5 trays



KITPO45

Connection kit for Galileo professional oven and K4610X hood



T11XH20

2cm height aluminium GN1/1 tray, 20 mm height



STDM

Galileo oven support frame - shelves for 4 trays



CLB45LSE

Flow meter for filter FB45LSE1100



T11XH65

GN1/1 aluminium tray, 65 mm height



T11TH20

GN1/1 non-stick tray, 20 mm height



G11X8P

8 vertical GN1/1 chicken grid



G11T

Non-stick GN1/1 tray



KITSTCK55

Conjunction kit between 2 stacked Galileo ovens (SPO4 or SPO5)



STDBC

Support table for Galileo oven on the top and blast chiller below (maximum blast chiller measures 800x900x920 mm)



FB45LSE1100

Water treatment filter for Galileo professional oven; 7.907 litres capacity with 10 Kh hardness and bypass set 1



FB45LSE500

Water treatment filter for Galileo professional oven; 4.675 litres capacity with 10 Kh hardness and bypass set 1



STDH

Galileo oven support frame - shelves for 8 trays both GN 1/1 and EN 600x400



T8S11T

8 holes GN 1/1 non-sticking tray



T11TH40

GN1/1 non-stick tray, 40 mm height



Symbols glossary (TT)



Fan speed adjustable between 50 and 100% of the speed



Automatic washing



Dry heat for a perfect grill



Core probe baking by temperature difference (Δ



Fan forced heating



Humidity and heat controlled proving



Steam and hot air combined cooking



Steam generated by injectiong water into the fan and evaporation on the heating element



Saturated steam created by boiling in the cavity



Low cooking sous-vide