# salva











kwik-co

KX-5+H+KXE-20+H

Kwik-co is a electrical oven with advanced design of straight lines and last generation materials, it opens a new oven concept, witch is ideal for shops, big surfaces, café shops and to cook facing the public.

# **STRUCTURE**

- Motorised vent damper In all versions. It do away with the need for manual operator action halfway through cooking.
- ■Fan

Is the core of the oven. It's auto-reverse rotation every two minutes guarantees even cooking.

Side air tanks

Designed for an even distribution of airflow throghout the chamber to ensure excellent product cooking.

PREMIUM control panel

It consists of 8 programs giving the option to control the dosing resistances, the time of steam injection, the temperature and the time of boiling.

Rapid recovery steam producer

### **PRODUCT NEWS**

ECO energy design

Full load resistance is active only the 55% of the cooking time.

Stainless steel casing

Guarantees the aesthetic balance of the tempered glass with usage requirements, protecting it as a sort of bumper.

Robust and reliable handle Marking all the personality of SALVA.

COOL-TOUCH door

Double-glazed door with easy-open system for cleaning. Cool external glass due to a system of thermal insulation and "Low-E" low emissivity windows.

Hinged air tanks

Guarantees a easy access to the cooking chamber for cleaning.

# **OVEN COMPOSITION AND DETAILS**

1 Hood KXC

Beauty hood.

Connectable to the system of aspiration of the place.

Height: 160 mm.

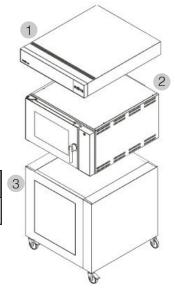
3 KXE-20+H proofer

Capacity: 20 trays. Proofer height: 965 mm.

kW	V	A	Hz
1.1	208	5	50/60

Wheels height: 100 mm.

The front wheels have built-in brake.



2 KX-5+H oven Height: 535 mm. Capacity: 5 trays (60 x 40 cm) o 5 trays (66 x 46 cm).

kW	V	A	Hz	BOCPD
7.6	208	20	50/60	30
	240			

Total power (proofer + oven): 8.7 kW■

### **INSTALLATIONS IN DETAIL**

- A Baking chamber fumes chimney
  It is recommendable to use a standard independent insulated damper of 80 mm (6.9") inside diameter.
- B Water supply

Outlet water pressure have to be lower than 0,5 bar. 3/4" (19,05 mm) female connector.

Connection to the oven by 1 m long flexible hose.

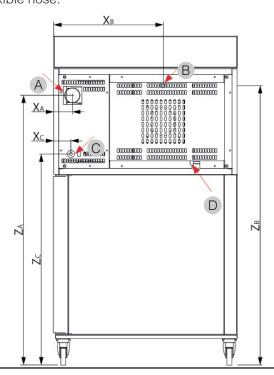
C Electric power supply

The electrical connection should be performed by authorized professionals, following the rules in force in each country.

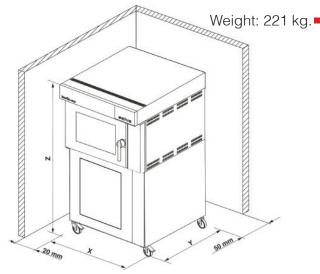
D Drainage

Rubber tube drain.

Connection to the oven by 30 mm internal diameter flexible hose.



# **GENERAL DIMENSIONS**



X	Υ	Z
915 mm	1097 mm	1660 mm

### Facilities location (mm)

		Χ	Υ	Z
4	Baking chamber fumes chimney	100	-	1365
3	Water supply	561	-	1400
$\Box$	Electric power supply	210	-	1045
	Drainage	850	-	1015



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