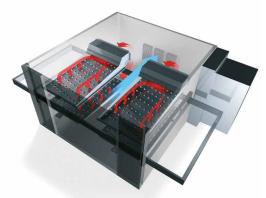
## Zanolli Synthesis 08/50E-2 Double Deck 20 Inch Electric Impingment Conveyor Oven

2SV4404C-2



- Built entirely in stainless steel
- Double glazed full width inspection door.
- In built cooling system for all external parts ensures oven is cool to touch and work with.
- Heavy duty construction with reliable and durable components.
- Stackable up to 3 units.
- Optional Heavy duty stand with omnidirectional wheels and brakes



#### **Controls**

#### Temperature:

- BRP (power regulation) system reaches working temperature in 20 minutes
- Balanced temperature detection system managed via dual oven probes..
- Maximum cooking temperature up to 320 °C
- Independent adjustment of the top and bottom power from from 50% to 100%.

#### Advanced control board automatically manages:

- Tempertaure and power consumption in peak and off peak times contributing to significant savings.
- The cooking intensity ensuring highest performance at the lowest temperatures

#### Customizable and Programmable up to:

- 10 Programmes with unique control over the below paramters:
  - A = setting temperature
  - B = top power (%)
  - C = cooking timer
  - D = bottom power (%)
  - E = program name and n°
- 2 auto start ups per day with your selected program

#### Conveyor:

Adjustable speed conveyor belt all the way to a complete halt. The dashes on the display move top to bottom simulating its movement

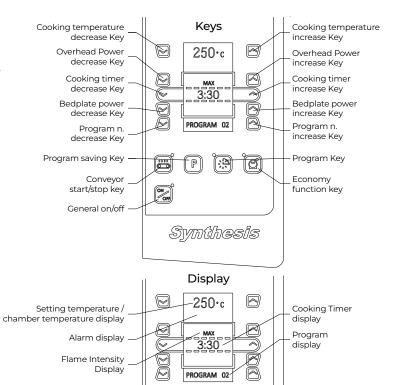


### Impingment technology

- Maximum silence of the mesh conveyor system and ventilation motors.
- Latest advancements in air impingement technology allow for rapid heating & cooking of all foods consistently at all times.
- The piercing jets of hot turbulent air encompass every part of the oven delivering exceptional results every time.

#### **Economy function allows:**

The Economy function enables the oven to maintain a lower temperature when not in active use compared to when it's in operation. This feature conserves energy, leading to cost savings. Additionally, it controls the movement of the wire mesh conveyor, serving a dual purpose beyond just temperature management.



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### **Technical specifications**

#### **External Size**

External Width	1745mm
External Depth	1240mm
External Height	980mm

#### Cooking Chamber size

Internal Width	850mm
Internal Depth	500mm
Internal Height	100mm

#### Conveyor Belt Size

Conveyor Width	1670mm
Conveyor Depth	500mm

#### Weight

Net weight	180 kg x 2
package weight	*

#### **Connection requirements electric**

Total electrical power	14.2kW x 2

#### Electrical supply current (per oven)

Voltage	415V
Current at 380-415 V 3N~	24,4A

#### Cable and Lead

Plug Supplied	No
Cable Length	2m
Wire section	4/10 mm2
Electrical connection	Plugless 5 lead cable

#### **Recommended Clearances**

Minimum clearance	Left	Rear	Right
Standard	200mm	200mm	200mm

#### **Operating Environment**

Temperature	0 - 40 °c
Maximum humidity	95% without condensation
Noise	< 70 decibels

#### Operation

Conveyor Belt speed	1:45 - 30 min / Halt
Maximum Temperature	320°c

#### Warrantv

2 Year Warranty 2 years parts and labour
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\*Subject to a prevanttitive maintence plan

We reserve the right to alter specifications without notice.





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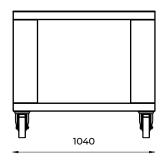
### **Options**

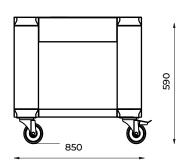
Micromesh belt - 6mm	
SKU	

	Right to left Belt configuration	
	SKU	

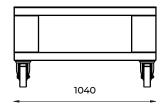
High speed conveyor belt	gearbox
SKU	

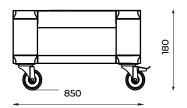
	Stand suited for Single/Double deck configuration	
	SKU	0SV2A05
	Size	1040 x 850 x 590
	Weight	34.5kg





	Stand suited for triple deck configuration	
	SKU	0SV2A08
	Size	1040 x 850 x 180
	Weight	15kg

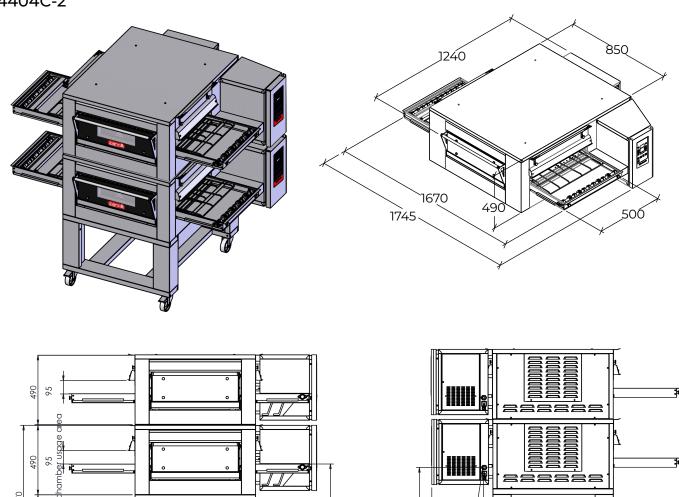


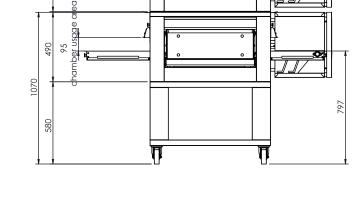


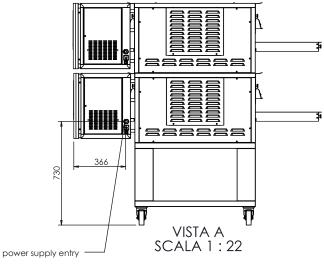
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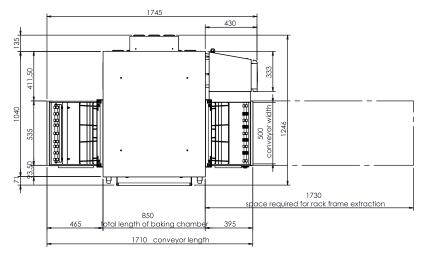
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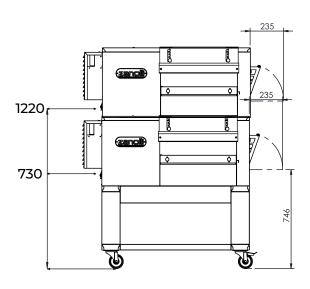
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