

# Pizzeria

Depth 380 mm

Preparation top Pizza 1450×380×485 +2°+10°C

Code: **VP14/6NL**

Model: **V421410100**

**Exterior/interior finishing:**

- Stainless steel AISI 304 18/10

**Insulation:**

- 30 mm thickness - CFC/HCFC free

**Inner corners:**

- Rounded corners ensuring maximum hygiene

**Water drain:**

- Tube bottom

**Kit flat glass:**

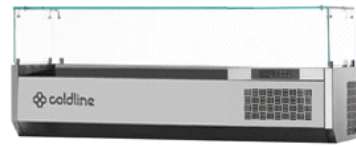
- Included

**Containers and lids:**

- Not supplied as standard

**Availability:**

- On request technical compartment on the left side





Constructional data





• Dimensions	1450×380×485 mm
• Packing dimensions	1510×450×473 mm
• Net weight	48 Kg
• Temperature range	+2°+10°C
• Cooling capacity	368 W*
• Standard connection	230 V - 50 Hz
• Total rate	328 W - 1,8 A
• Cooling gas	R404a
• Standard equipment	---


Features

 Kit wall clamps for refrigerated preparation tops  
Code O361100020

 Kit of 4 feet in stainless steel AISI 304 for Refrigerated Prep Top  
Code O464000040

 Cross bars for refrigerated prep top 380 pizza containers 20 mm  
Code L243428004

 Cross bars for refrigerated prep top 380 pizza containers 25 mm  
Code L243428008

 Cross bars for refrigerated prep top 380 pizza containers 30 mm  
Code L243428012

Accessories



Choose whether you prefer the technical compartment to the right or left, with no price increase. The refrigeration system will always be kept a suitable distance from the oven, with benefits in terms of efficiency and energy-saving. Each appliance can be provided ready for remote connection.



FSS • Fast Service System

**FSS • FAST SERVICE SYSTEM**

- The technical compartment ventilator takes the air in from the front and expels it from the rear or the side. You can decide whether to place the cabinet against a wall, or next to another element without affecting the efficiency of its cooling. The insulation between the internal refrigerated pans and the outside, stops the creation of condensation. The technical compartment can be opened for regular cleaning of the condenser.

**NO-COMPROMISE QUALITY STEEL**

**AISI 304**  
AISI 304 18/10 is a high quality steel. Its stability guarantees good-looking and durable products, ensuring maximum hygiene and corrosion resistance over time.

**INSULATION THICKNESS**

**30 mm**  
The 30 mm thick insulation ensures lower heat loss, reduced work of the compressor, therefore lower energy consumption.

**INTELLIGENT DEFROST**

Intelligent defrost changes according to the actual presence of frost. The system runs for the minimum time required.

**EVAPORATION SYSTEM**

The automatic evaporation of condensing water is activated only in the presence of water produced as a result of a defrost cycle.

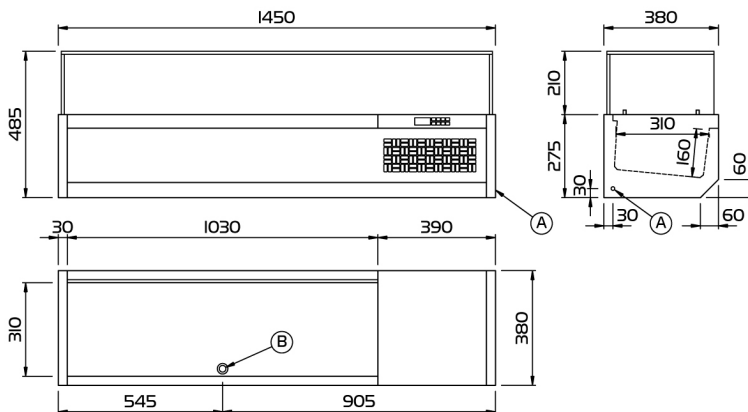
**CONSTANT TEMPERATURE**

The fans stop when the door is opened to reduce temperature changes and consequently reduce the work of the compressor.

**ASPERA COMPRESSORS**

Aspera compressors reduce energy consumption by 15% and acoustic impact by 5 dBA.

Focus



Technical drawing

(A) POWER SUPPLY CABLE OUTLET

(B) CONDENSATION WATER DRAIN