



PT1300

Pizza Table

Product Features

- Stainless steel
- Guides for 7 pizza trays in each door (400x600 mm)
- Granite worktop
- Ventilated cooling
- Automatic defrost
- Self-closing doors
- Adjustable legs

Stainless steel pizza table with granite worktop

The PT pizza counter is an outstanding choice for pizza makers. Crafted from SS304 stainless steel, this counter is built to last and easy to keep clean. It boasts a granite tabletop, which is ideal for creating flawless pizzas as the granite stays cool, making it harder for the dough to stick to the worktop. The pizza prep table includes convenient features such as automatic defrost for a seamless operation, adjustable feet for stability, and fan-assisted cooling to maintain consistent temperatures. Behind each of the self-closing doors, you will find guides for seven pizza trays (400x600mm). Should the need occur, it is possible to retrofit a refrigerated topping unit suitable for GN pans.

Measures and Content

Temperature Range	°C	+2 to +10
Climate Class		4
Net Volume	l	565
Gross Volume	l	580
Gross / Net Volume	l	580 / 565
Gross / Net Weight	kg	328 / 318

Design and Material

Door No & Type		3 hinged self-closing doors
No. of Doors		3
No. of Shelves	pcs	21
Shelf Dimensions		400 x 600 mm
Shelves No & Type		21 guides for pizza trays
Drawers	pcs	0
Feet / Legs		6 adjustable legs
Exterior Finish		SS304
Interior Finish		SS304

Cooling and Functions

Type of Controller		Electronic
Type of Cooling		Ventilated
Type of Defrost		Automatic
Refrigerant		R600a
Refrigerant Charge	g	95
Thermometer		Yes

Power and Consumption

Energy Class		C
Max Ambient		+30°C, 55% RH
Annual Energy Cons.	kWh/year	1332
Energy Consumption	kWh/24h	3.65
EEl	%	45,5
Power Supply		13 Amp
Input Power	W	300
Voltage / Frequency	V/Hz	220-240/50
Noise Level	dB(A)	42

Dimensions

External Dimension (WxDxH)	mm	2045 x 800 x 1000
Internal Dimension (WxDxH)	mm	1562 x 630 x 589
Packed Dimension (WxDxH)	mm	2050 x 840 x 1050
40ft Container Load	pcs	28



Granite table top



Guides for pizza trays