



Prep Table Pizza

- Electromechanical control temperature.
- Cold working-table made of Sanalite with 19" in width (also available in granite).
- Towel holder on the front.
- Lower storage with a steel positional shelf.
- Two drawers for storing polycarbonate pans.
- Removable food top cover.
- Nine polycarbonate pans.
- Walls injected with high density polyuretane and stainless steel exterior finish.
- Heavy duty wheels.
- Stainless steel storage floor.
- Liquid evaporating tray.

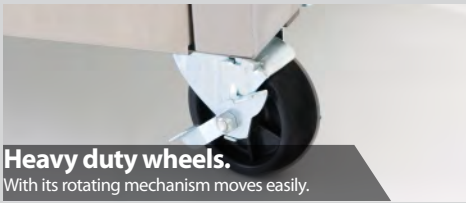
PTP21



Work-table.
Made of sanalite with 19" in width (also available in granite).



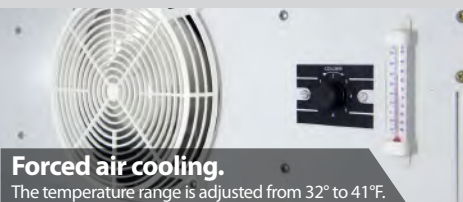
Positional shelf.
For a better storage capacity.



Heavy duty wheels.
With its rotating mechanism moves easily.



Nine polycarbonate pans.
Always chilled, impact resistant.



Forced air cooling.
The temperature range is adjusted from 32° to 41°F.



Stainless steel floor.
Easy to clean, hygienic and more resistant.

Prep Table Pizza PTP21 Technical Specifications

PREP TABLE PIZZA



Capacity (ft³): 22.45 ft³
 Capacity (Lt): 635.73 L
 Weight (Kg/Lb): 218Kg/ 480Lb
 Shelves quantity: 1 (stock)
 Drawers quantity: 2 (stock)

Refrigerant type: R134a
 Evaporization temperature: -7°C/44.6°F
 Condensation temperature: 45°C/113°F
 Defrost method: N/A
 Optimal temperature range: Exhibition 1° to 5°C (33.8°F to 41°F)
 Stock 1° to 4°C (33.8°F to 39.2°F)

Nominal Voltage: [V] 127
 Plug type: NEMA-5-15P ⓘ
 Electrical cable length: 1.9mts/ (6ft)
 Nominal Current: [A] 7.4
 Frequency: [Hz] 60
 Lighting type: Fluorescent lamp
 Compressor (HP): 1/3
 Condensator: Forced Ventilation
 Evaporator: Forced Ventilation
 Expansion Method: Capillary tube

White interior finish.

Two drawers to storing of polycarbonate pans

Stainless steel floor.

White positional shelf.

Nine polycarbonate pans.

Removable covers.

Cold work-table made of sanalite with 19" in width (available in granite)

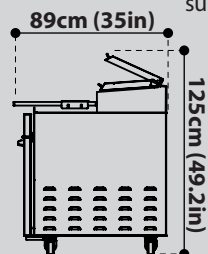
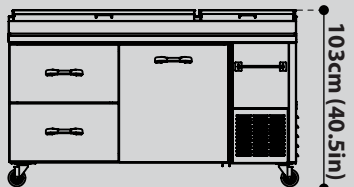
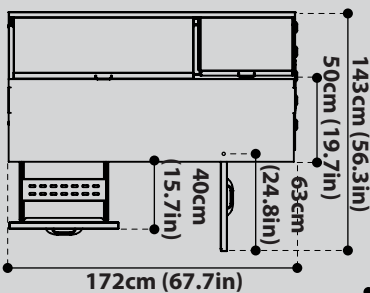
Stainless steel exterior finish.

Towel handle on the front.

Liquid evaporating tray.

Heavy duty casters.

High resistance door injected with high density polyuretane.



Also available 220V/50Hz

One year warranty (12 months) on parts and manufacturing defects. Design and specifications subject to change without notice.

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