PIZZA PREP TABLE











Models: MPP-2US / MPP-3US



- Sardinian granite work top raised on the back and sides.
- All stainless-steel construction
- Electronic thermostat controller
- Neutral Storage, Half-door on the compressor's side, fits up to (3) Pizza Dough Boxes measuring 23.6"x 15.74" (60x40cm)
- Ingredient rail with glass display included
- Casters available as accessories (not included)
- 1 shelf included per door, Ideal for storing Pizza dough boxes 23.6"x 15.74" (60x40cm)
- The bottom of the chamber has rounded angles that facilitate cleaning and maximize hygiene: Easy to clean!
- Pans and Lids Included!

MPP-2US: (9)

(1) ½ GN, (2) ¼ GN, (2) 1/3 GN, (4) 1/6 GN

MPP-3US: (13)

(2) ½ GN, (4) 1/3 GN, (4) 1/6 GN, (3) 1/9 GN









Ingredients Display Case:

1-year parts and labor warranty (US Only)

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Why a Granite top?

Granite is a popular choice for pizza prep tables because it offers several advantages over other materials.

It is a natural stone that is very durable, resistant to heat, scratches, stains and bacteria.

Granite also has a smooth and non-porous surface that is easy to clean and maintain.

Granite can keep the dough at a consistent temperature and prevent it from sticking or drying out.

Granite also adds a touch of elegance and style to the kitchen.

	SPECIFICATIONS MPP-2US	MPP-3US
Refrigerated Doors	2	3
Neutral Drawer Door	1	2
Total Capacity	350 lts / 92.5 Gal.	525 lts / 138.69 Gal
Temperature range	35.6/46.4 °F - +2/+8 °C	
Refrigerant	R290	
Refrigeration Power (Btu/h) W	1120 Counter: <u>325</u> / Display Cabinet: <u>160</u>	
Power Supply	110V/60HZ/1ph	
Amps	2	3
Plug / Connection	Nema 5-15P	
Product Dim. (WxDxH)	63" x 32.2" x 59" (160 x 81.8 x 149.9 cm)	84.64" x 32.2" x 59" (215 x 81.8 x 149.9 cm)
Shipping Dim. (WxDxH)	65" x 26" x 65"	87" x 26" x 65"



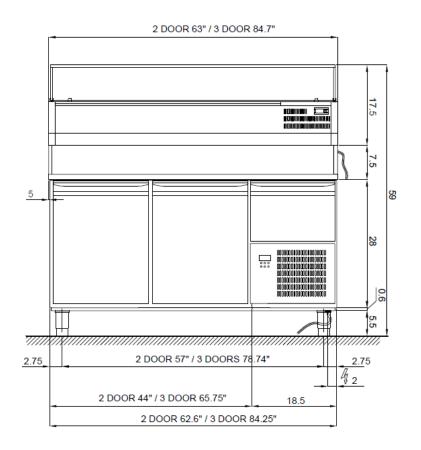
Notes:

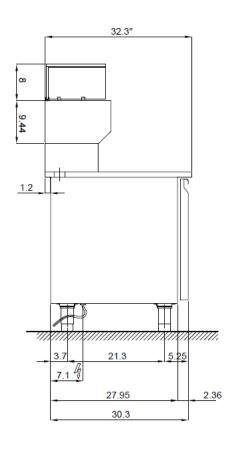
Properly clean of the condenser will guarantee a good performance of the machine.

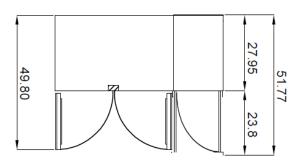


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Equipped with a static / aspirated "HSS" refrigeration system. It is a patented system that guarantees perfect temperature uniformity in the chamber, a good level of relative humidity, especially for the dough balls, and reduces consumption.