

UNIVERSAL PIZZA MODULAR COUNTERS



The UNIVERSAL pizza modular counters were designed to meet the needs of the pizza maker, with unsurpassed efficiency and quality.

The construction is entirely in stainless steel, with a bottom cell with rounded corners that allows easy cleaning and maximum hygiene.

The refrigerated base units are suitable for the inclusion of 60x40 cm trays and shelves and are equipped with "HSS" static/assisted refrigeration system, a patented system that ensures perfect uniformity of temperature in the cell, a good level of relative humidity in addition to energy savings.

The doors have interlocking magnetic seals that are easily replaceable.

The worktops are made of Sardinian granite, with a depth of 82 cm and are equipped with rear risers from 16 cm height to support the refrigerated ingredient holder display case.

The neutral drawer units are standard equipped with plastic pizza containers.

Equipped with two pairs of runners and a 60X40 cm shelf per door.

TECHNICAL DATA:









		PC/200C	PC/202	PC/215C	PC/215
External dimensions (WxDxH)	cm	200x82x150	202x82x150	215x82x150	215x82x150
Capacity	lt	360	540	360	540
Standard fitting (60x40 Shelves)	nr	2	3	2	3
Standard fitting (Pizza containers)	nr	7	-	10	3
Containers capacity of refr. display cabinet	nr	9 GN 1/3	9 GN 1/3	10 GN 1/3	10 GN 1/3
Max absorbed power *	W	224+165	224+165	224+165	224+165
Refrigerated power **	W	314*+132	314*+132	314*+132	314*+132
Temperature	°C	+2/+8	+2/+8	+2/+8	+2/+8
Refr. Display cabinet internal temperature	°C	+2/+8	+2/+8	+2/+8	+2/+8
Gas		R134a	R134a	R134a	R134a
Input voltage		1x230V - 50Hz	1x230V - 50Hz	1x230V - 50Hz	1x230V - 50Hz
Climatic class		4	4	4	4

*Evap. -10°C cond. +45°C - **ASHRAE (Evap. -23,3°C cond. +54,4°C)







Detail of handle

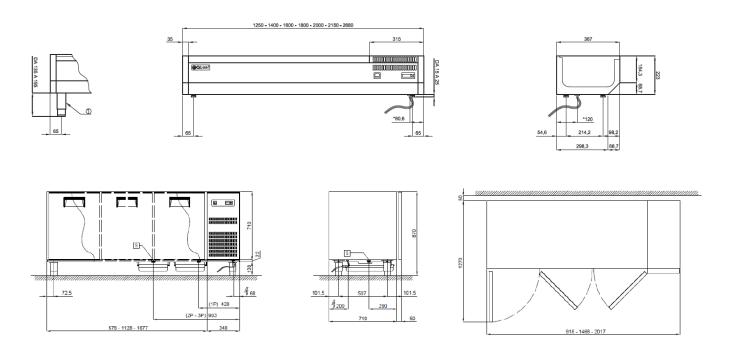
Detail of drawers

Interior details

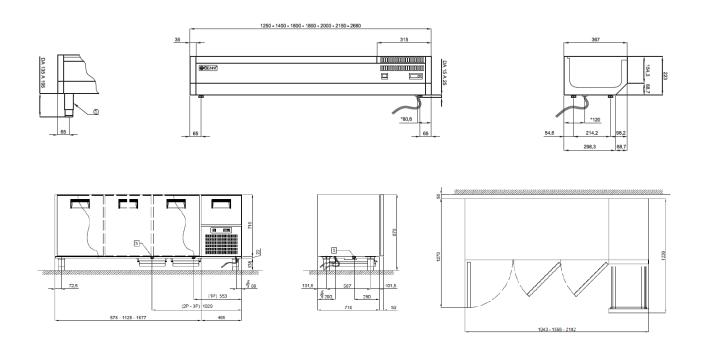


INSTALLATION DIAGRAM:

PC/200C - PC/202



PC/215C - PC/215:



R Electricity supply: 3x1.5 mm2 wire complete with Schuko plug; L=4000 mm

ACCESSORIES AND OVERPRICES ON REQUEST:

