

The latest generation energy-efficient ice cream display stand

The use of the well display case for the preservation of ice cream is increasingly widespread in Italy and abroad due to the history it represents which leads back to the origins of the Italian artisan ice cream maker, an indication of high quality ice cream. CCF has simplified the construction of this characteristic display case by eliminating the conservation problem generated by the temperature difference between the containers.

HOW IT WORKS:

PAI is handcrafted in Turin, Italy and has within five years of study to find the perfection. Each PAI is equipped with its own refrigeration system which directly freezes the chamber where the tubs are housed, thus avoiding freezing and keeping frozen a huge mass of steel and glycol.

As a result, unique characteristics are obtained, listed below, of which we underline the two fundamental ones for good ice cream preservation: the possibility of regulating the temperature in each flavor and the constant maintenance of the desired temperature without oscillations. These two characteristics allow any flavor of ice cream to be kept dry and perfectly spreadable, even those with a low sugar or alcohol content.

TECHNICAL FEATURES

- Maintenance of constant temperature without oscillations;
- Guaranteed temperature up to -20 with 30 degrees ambient;
- Air condensation;
- Universal anti-rotation system;
- 3dB silence (like a home fridge);
- Ecological gas R600;
- No ordinary maintenance;
- System guaranteed for 2 years! *;
- No difference between the upper and lower shell;
- Weight: 19.24 kg with packaging 20.9 kg;
- Power supply 230/50 Hz 63 Watts;
- Consumption 0.94 kW/24h.



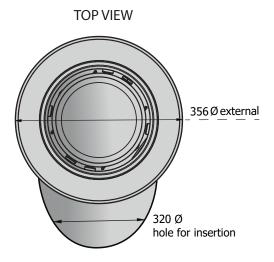
Each PAI is equipped with a digital thermostat for regulation of the temperature

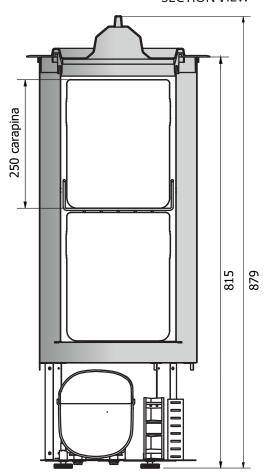
It houses anti-rotation carabiners, simple carabiners and mini carabiners from diam. 200 h250 / h125 (not included)



SECTION VIEW

DIMENSIONS





APPLICATIONS

NO SHAPE LIMIT FOR YOUR SHOP

Thanks to the best technology available on the market today, you can fit PAI into any type of new or existing counter and context, creating endless combinations by taking advantage of even small, unused spaces.

