



HIGH PERFORMANCE COOLER

A cooler for high-performance liquid and thick products.

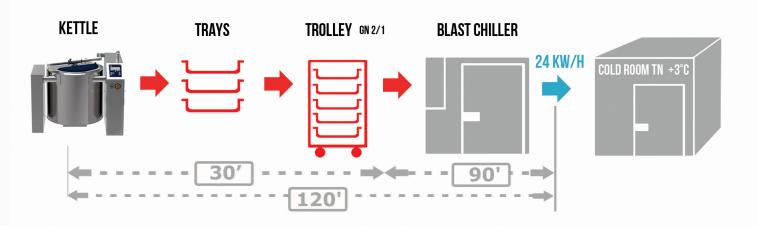
A machine capable of great performance for a one fundamental objective: Reduce temperature in a very short times.

Innovative conception and evolutionary in the landscape of blast chiller.

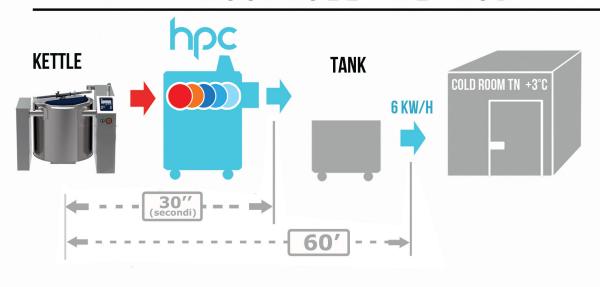
Conceived and designed to reduce manual operations and working times. It allows to obtain results of quantities in the shortest possible time.

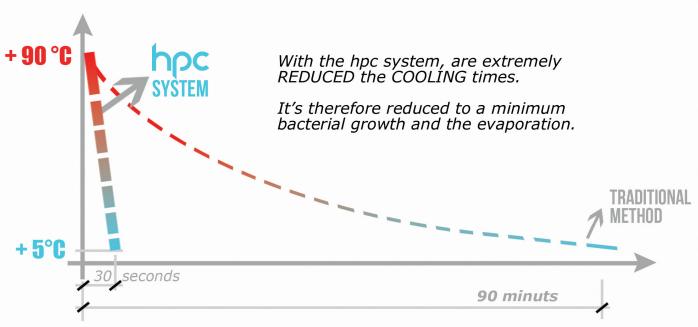


TRADITIONAL METHOD



'NUOVAGEL' METHOD





Model	Cooling Capacity +90° C/+ 8° C	Dimension L x P x H cm.	Electric power Kw	Available in Tipo/VAC/ Hz	Refrigera- ting Gas	Average Water cooling consumption I./min. °C.	Weight N/Kg.
H P C	150 LT/h	51 x 104 x 135 H	6	3+N/400/50	R 404A	4 14/1	3628/370

ADVANTAGES OF THE SYSTEM





Saving on the cost of production

The hot product is directly cooled without intermediate steps (baking pans / trays);



Product quality

By eliminating the intermediate steps we preserve the quality of the product avoiding contamination and increasing the life of the product;



Job security

The operator no longer has to handle products hot liquids, and it will avoid in this way, dangerous situations;





Energy saving

Thanks to the direct exchange "unique" they reduce energy consumption by 70% compared with the traditional blast chiller cart;





Movable:

The cooler HPC is equipped with wheels which allow to place it, in different production areas;



Cleaning and clutter

Simplicity of daily cleaning. Small footprint for a significant productivity;





