

## CAP COOLER

The "Cap Cooler" machine is a unit especially designed for cooling the caps before they are discharged into the collecting box.

The extremely effective cooling action grants the caps a temperature only 3°C higher than the ambient temperature.

Cap Cooler produces a uniform cooling of the complete cap, thus granting regular shrinkage and constant quality of the products.

Ovalisation and deformation are therefore really reduced to minimum.

2 models are available .

HF model is suitable for capacity higher than 65000 ÷ 70000 caps/ hour

### MAIN CHARACTERISTICS

- Easy to install
- Little floor space required
- Low energy consumption
- Suitable for different cap sizes
- Easy to adjust to different outputs
- All parts in contact with the caps in stainless steel
- Version with H13 absolute filters

**Special version for extremely critical ambient conditions:  
temperature higher than 38°C**

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## TECHNICAL DATA



	<b>CAP COOLER <i>standard version</i></b>	<b>CAP COOLER <i>HF version</i></b>
<b>Fan power</b>	3 kW	4 kW
<b>Gearmotor power</b>	0,13 kW	0,25 kW
<b>Noise level</b>	< 78 dBA	< 78 dBA
<b>Colour</b>	White RAL 9010	White RAL 9010
<b>Net weight</b>	225 kg	300 kg
<b>Voltage</b>	380 - 415V/3/50 Hz 380 - 460V/3/60 Hz	380 - 415V/3/50 Hz 380 - 460V/3/60 Hz
<b>Dimensions (L - W - H)</b>	1257 - 757 - 1709 mm	2000 - 757 - 1722 mm
<b>dimensions (A - B) (L1)</b>	1091 - 797 mm ~ 1803 mm	1104 - 810 mm ~ 2550 mm

## PATENTED

