



ABAD MAQUINARIA INDUSTRIAL S.L.

## Cooking Oven HCR6

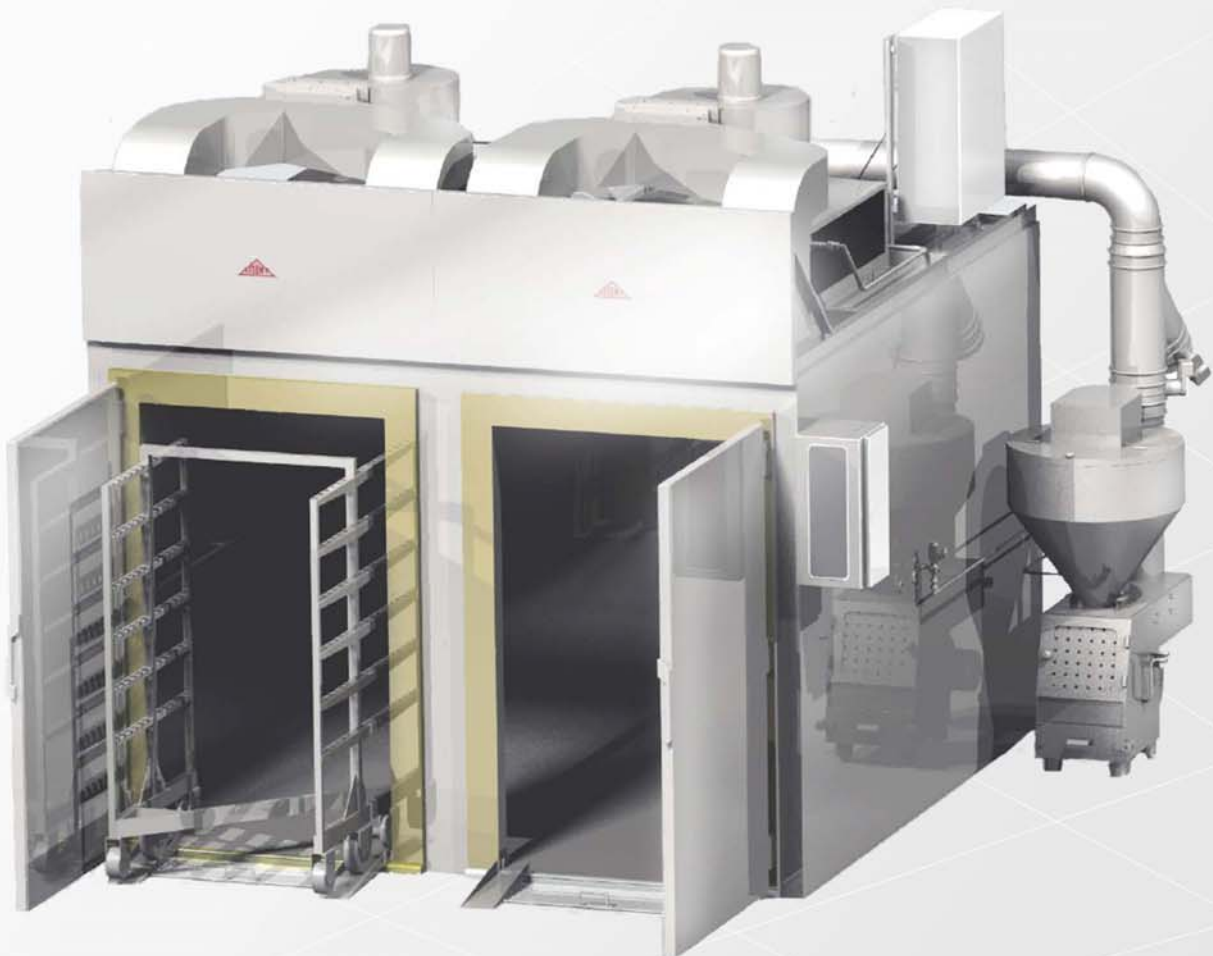
*Robust oven elaborate with stainless steel panels and wockwood.*

*For optimize big and medium productions according to the necessities of each costumer: 1, 2, 3, 4 o 6 carrier for hanging products.*

*An oven with high-performance: baking, cooking, drying, smoking.*

*Its precise control of humidity and temperature allows adapt to all types of products.*

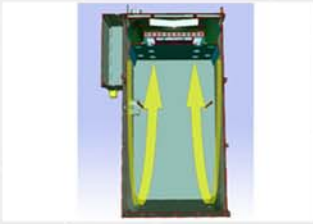
- Stagnant chamber.
- Independent humidity generator.
- Own system of heat distribution.
- Product temperature sensor.
- Precise control of humidity %.
- Humidity adjustment up to 100%.
- Cooking memories through specific programable control for ovens.



# Cooking Oven HCR6

## Technical Data

	HCR1-E/V	HCR2-E/V	HCR3V	HCR4V-T/ 2P	HCR6V-2P
<b>Engine power:</b>	0.25Kw	0.25Kw	0.25Kw	2 x 0.25Kw	2 x 0.25Kw
<b>Warm-up power:</b>	45Kw / 200Kg/h	75Kw / 250Kg/h	300Kg/h	400Kg/h	500 - 600Kg/h
<b>Work power:</b>	27Kw	45Kw	---	---	---
<b>Relative humidity:</b>			% Adjustment		
<b>Maximum temperature:</b>	105 / 99 degrees	105 / 99 degrees	99 degrees	99 degrees	99 degrees
<b>Heat distribution:</b>	Convection circuit of own design				
<b>Inlets:</b>	Air and smoke inlet (automatic adjustment through microprocessor)				
<b>Outlets:</b>	Air outlet (automatic adjustment through microprocessor)				
<b>Consume:</b>	According to each process				



The heat distribution circuit of own design ensures a homogeneous cooking across the chamber.



Elaborated with stainless steel panels and rockwood.



The independent boiler allows a complete humidity % control. Optional for electrical warm-up.



Air / Smoke inlet tubes.

## Options

- 4 options according to necessary process:
  - for cooking.
  - for cooking and smoking.
  - for smoking.
  - for cold smoking.

Sawdust smoker of standard wood.  
(no sawmill)



## Adjustments

- Temperature (electronic adjustment).
- Relative Humidity in % (electronic adjustment).
- Cooking time (electronic adjustment).
- 99 Cooking programs memorizable.
- Air / Somke inlet (adjustment through automatic trapdoor).
- Air outlet (adjustment through automatic trapdoor).
- Optional smoke forced extraction.

Standard operator control panel.



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