



## The PMI Advanced Humidity Controlled Oven

Not just products...solutions!

## DESCRIPTION

The PMI Humidity Controlled Oven(HCO) has been designed to provide an accurate temperature and humidity controlled chamber with a simple user interface for convenience. The HCO is composed of an electronic temperature regulator, an air bath, a humidity probe to control the humidity level, a water vapor injection system, and a timer. It is ideal for keeping various types of samples in a humidity and temperature controlled environment for either a user specified set amount of time, or continuously.

## SPECIFICATIONS

Oven Capacity: up to 240Liters

Humidity Range: 10-90%rh +/- 1%rh

Temperature Range: 10-90oC +/-0.1oC

Internal Dimensions: 800 x 500 x 600 mm

Power: 110V or 220V

## SALES & SERVICES

Our sales team is dedicated to helping our customers find which machine is right for their situation. We also offer custom machines for customers with unique needs. To find out what we can do for you, contact us. We are committed to customer support including specific service products, short response times & customer specific solutions. To quickly & flexibly meet our customer's requirement, we offer a comprehensive range Customize your machine of services.



today!

Disclaimer: Other specifications of this product are also available. Design subject to change without notice.

The most advanced, accurate, easy to use and reproducible Humidity Controlled Ovens in the world.





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