



## Environmental Test Apparatus

### Bench Top Type Test Chamber



■ **Model: HRM**

Product name : Desk Top Temperature & Humidity Test Chamber

**Description**

Desk Top Temperature & Humidity Test

Chamber provides superior performance over a wide range of applications.

Pharmaceutical quality assurance and reliability testing, electronic, military, research testing and production process have all found these models to be useful for temperature/ humidity testing.

### Temperature & Humidity Test Chamber



■ **Model: MHK-120**

Product name : Programmable Compact Temperature & Humidity Chamber

**Description**

Programmable Compact Temperature & Humidity Chamber provides a wide range of industries including electronic parts such as semiconductors and printed circuit boards, electronic components, automobile parts and etc.



■ **Model: MHK**

Product name : Temperature & Humidity Test Chamber

**Description**

Temperature & Humidity Test Chamber provides a wide range of industries including electronic parts such as semiconductors and printed circuit boards, electronic components, automobile parts and products, notebook and etc.

### Oven Series



■ **Model: CKN**

Product name : Anaerobic Temperature Chamber

**Description**

Anaerobic Temperature Chamber is a complete anaerobic system, providing all of the components needed to safely inoculate, incubate, examine and so on. with a sirocco fan circulation ensures that deviation in cabinet temperature is kept best temperature uniformity.

Anaerobic Temperature Chamber can be widely used for basic to applied experimentation in the area of scientific, industrial and environment testing. (The content of oxygen is below 2 %)



■ **Model: CKC**

Product name : Clean Oven

**Description**

Sirocco fan circulation keeps variations in inner cabinet temperatures with best temperature uniformity.

Compared with natural convection, Clean Oven is drying quickly than ever. Clean Oven is designed to meet the strict requirements of semiconductor and electronic component manufacturers. Class 100 cleanliness is achieved by employing a HEPA filter and the air-tight interior wall welds.