# Ultra Low Temperature Test Chamber

**Environme ntal Test Chambers**

**Energy Conservation Circuit System**

**Remote network system**

**International Standard**

## Specifications

<table>
<thead>
<tr>
<th>Model</th>
<th>ULT-7200</th>
<th>ULT-7100</th>
</tr>
</thead>
<tbody>
<tr>
<td>Temperature range</td>
<td>-90°C ~ -150°C</td>
<td>-40°C ~ -150°C</td>
</tr>
<tr>
<td>Temperature stability</td>
<td>±1°C</td>
<td>±1°C</td>
</tr>
<tr>
<td>Cooling rate</td>
<td>20°C/15min (<del>-40°C), 5°C/5min (</del>-90°C)</td>
<td>20°C/15min (<del>-40°C), 5°C/5min (</del>-90°C)</td>
</tr>
<tr>
<td>Heating rate</td>
<td>20°C/15min (<del>-40°C), 5°C/5min (</del>-90°C)</td>
<td>20°C/15min (<del>-40°C), 5°C/5min (</del>-90°C)</td>
</tr>
<tr>
<td>Temperature uniformity</td>
<td>±1°C (<del>-40°C), ±2°C (</del>-90°C)</td>
<td>±1°C (<del>-40°C), ±2°C (</del>-90°C)</td>
</tr>
</tbody>
</table>

## Environmental Test Chambers

- **R600 Refrigerant Imported From America**

The combination of R600 refrigerant and Sanwood refrigeration technology makes the temperature reach -90°C.

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**www.sanwood.cc**

**E-mail:** info@sanwood.cc

[Mobile phone scan](#) can visit our official website

More product information

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*Note: All information is subject to change without notice.*