AGREE Test Chamber
(Temperature, humidity, vibration)

Specifications:
- **Environmental Test Chambers**
  - **Test Chamber**
  - **Remote network system**
  - **Circuit System**

### Energy Conservation
- **Controller**
  - Standard: South Korea T3M4100, South Korea T3S6700

### Remote network system
- Mobile phone scan can visit our official website

### Circuit System
- **UK international standard**

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**Specifications**

<table>
<thead>
<tr>
<th>Model</th>
<th>SANMA-M500CC</th>
<th>SANMA-M1000CC</th>
<th>SANMA-M1250CC</th>
<th>SANMA-M2400CC</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Temperature</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Temperature control range</td>
<td>50°C to 150°C</td>
<td>50°C to 150°C</td>
<td>50°C to 150°C</td>
<td>50°C to 150°C</td>
</tr>
<tr>
<td>Temperature fluctuation</td>
<td>±0.8°C</td>
<td>±0.8°C</td>
<td>±0.8°C</td>
<td>±0.8°C</td>
</tr>
<tr>
<td>Cooling rate</td>
<td>19°C to 70°C, within 100 min (30°C to 30°C) (Can choose kane or nonlinear)</td>
<td>19°C to 70°C, within 100 min (30°C to 30°C) (Can choose kane or nonlinear)</td>
<td>19°C to 70°C, within 100 min (30°C to 30°C) (Can choose kane or nonlinear)</td>
<td>19°C to 70°C, within 100 min (30°C to 30°C) (Can choose kane or nonlinear)</td>
</tr>
<tr>
<td>Heating rate</td>
<td>19°C to 70°C, within 60 min (30°C to 30°C) (Can choose kane or nonlinear)</td>
<td>19°C to 70°C, within 60 min (30°C to 30°C) (Can choose kane or nonlinear)</td>
<td>19°C to 70°C, within 60 min (30°C to 30°C) (Can choose kane or nonlinear)</td>
<td>19°C to 70°C, within 60 min (30°C to 30°C) (Can choose kane or nonlinear)</td>
</tr>
<tr>
<td>Temperature uniformity</td>
<td>±2.0°C (95% RH to 99% RH)</td>
<td>±2.0°C (95% RH to 99% RH)</td>
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**Humidity**

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<th>SANMA-M2400CC</th>
</tr>
</thead>
<tbody>
<tr>
<td>Humidity control range</td>
<td>50%RH to 95%RH</td>
<td>50%RH to 95%RH</td>
<td>50%RH to 95%RH</td>
<td>50%RH to 95%RH</td>
</tr>
<tr>
<td>Humidity uniformity</td>
<td>±2.0%RH</td>
<td>±2.0%RH</td>
<td>±2.0%RH</td>
<td>±2.0%RH</td>
</tr>
</tbody>
</table>

**Material components**

- **Internal material**: Stainless steel SUS304
- **External material**: Cold-rolled steel plate / powder spraying

**Humidity material**: 100% Richard's polysulfone plate + 10% polyurea, mineral wool

**Fan Centrifugal Blower**

**Compressor**: France Tecumseh, Germany Bosch, Germany Filter

**Condenser**: Air-cooled water-cooled

**Evaporator**: R410A, R22, R508

**Water heater**: Naked steel tube alloy heating tube

**Humidifier**: Steam humidifier

**Size**

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</thead>
<tbody>
<tr>
<td>Weight (kg)</td>
<td>500L</td>
<td>1950L</td>
<td>1750L</td>
<td>3400L</td>
</tr>
</tbody>
</table>

**Operating ambient temperature**: +5°C to 35°C

**Power supply**: 380VAC, 50/60Hz

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**Contact Information**

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**More product information**

Mobile phone scan can visit our official website