## Specifications

<table>
<thead>
<tr>
<th>Models</th>
<th>Indoor Unit- Possible Combinations of Patterns that are within capacity range</th>
<th>Indoor Unit Combinations</th>
</tr>
</thead>
<tbody>
<tr>
<td>CU-2ZS2VBR</td>
<td>Up to 2 rooms</td>
<td>Indoor Unit- Possible Combinations of Patterns that are within capacity range</td>
</tr>
<tr>
<td>CU-3ZS4VBR</td>
<td>Up to 3 rooms</td>
<td>Indoor Unit- Possible Combinations of Patterns that are within capacity range</td>
</tr>
<tr>
<td>CU-4ZT1VBR</td>
<td>Up to 4 rooms</td>
<td>Indoor Unit- Possible Combinations of Patterns that are within capacity range</td>
</tr>
</tbody>
</table>

### Indoor Units:
- CU-2ZS2VBR
- CU-3ZS4VBR
- CU-4ZT1VBR

### Indoor Unit Combinations:
- Room A: Indoor Unit- Possible Combinations of Patterns that are within capacity range
- Room B: Indoor Unit- Possible Combinations of Patterns that are within capacity range
- Room C: Indoor Unit- Possible Combinations of Patterns that are within capacity range
- Room D: Indoor Unit- Possible Combinations of Patterns that are within capacity range
- Room E: Indoor Unit- Possible Combinations of Patterns that are within capacity range

### Refrigerant Pipe Diameter:
- Diameter: 6.35 mm

### Maximum Lengths:
- Liquid: 25 m
- Gas: 20 m

### Wall-Mounted Cassette Ultra Slim (4-Way) Accessories:
- CZ-MAP1
- CZ-MAP2
- CZ-CAP2
- CZ-TACG1
- CZ-CAP2
- CZ-TACG1

### Wall-Mounted Cassette Ultra Slim (4-Way) Indoor Units:
- CU-4Z80VBR
- CU-4Z100VBR
- CU-4Z100VBR

### Wall-Mounted Cassette Ultra Slim (4-Way) Outdoor Units:
- CU-4Z80VBR
- CU-4Z100VBR
- CU-4Z100VBR
**Indoor units**

<table>
<thead>
<tr>
<th>Model</th>
<th>CS-M22VKR</th>
<th>CS-B22VKR</th>
<th>CS-BZ22VKR</th>
<th>CS-Z22VKR</th>
<th>CS-3Z22VKR</th>
<th>CS-RZ22VKR</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity (kW)</td>
<td>3.5</td>
<td>3.5</td>
<td>3.5</td>
<td>4.2</td>
<td>6.0</td>
<td>6.0</td>
</tr>
</tbody>
</table>

- **Power Source**: Single Phase 220V, 50Hz
- **Noise ([dB(A)])**: Cooling: 63/62/59/56; Heating: 63/62/59/56

<table>
<thead>
<tr>
<th>Airflow (L/s)</th>
<th>170/160</th>
<th>160/150/140/130/120</th>
<th>270/260/250/240/230</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Width (mm): 150/140/130/120/110</td>
<td>150/140/130/120/110</td>
<td>105/95/85/75/65</td>
</tr>
<tr>
<td></td>
<td>Depth (mm): 50/40/30/20/10</td>
<td>40/30/20/10/0</td>
<td>25/15/5/0</td>
</tr>
</tbody>
</table>

**Net Weight (kg)**

- Liquid Side: 54/52/50/48/46
- Gas Side: 68/65/63/61/59

**Refrigerant Pipe Diameter**

- Liquid Side: ø 6.35/6.35/6.35/6.35/6.35
- Gas Side: ø 12.70/12.70/12.70/12.70/12.70

---

**Outdoor Units**

<table>
<thead>
<tr>
<th>Model</th>
<th>CU-Z22ZVRB</th>
<th>CU-Z25ZVRB</th>
<th>CU-Z271VRB</th>
<th>CU-Z30VBR</th>
<th>CU-Z510VBR</th>
</tr>
</thead>
<tbody>
<tr>
<td>Capacity (kW)</td>
<td>2.5/3.5</td>
<td>3.5/4.2</td>
<td>4.2/5.0</td>
<td>5.7/6.4</td>
<td>9.0/12.0</td>
</tr>
</tbody>
</table>

- **Power Source**: Single Phase 220V, 50Hz
- **Noise ([dB(A)])**: Cooling: 63/62/59/56; Heating: 63/62/59/56

<table>
<thead>
<tr>
<th>Airflow (L/s)</th>
<th>170/160</th>
<th>160/150/140/130/120</th>
<th>270/260/250/240/230</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Width (mm): 150/140/130/120/110</td>
<td>150/140/130/120/110</td>
<td>105/95/85/75/65</td>
</tr>
<tr>
<td></td>
<td>Depth (mm): 50/40/30/20/10</td>
<td>40/30/20/10/0</td>
<td>25/15/5/0</td>
</tr>
</tbody>
</table>

**Net Weight (kg)**

- Liquid Side: 54/52/50/48/46
- Gas Side: 68/65/63/61/59

**Refrigerant Pipe Diameter**

- Liquid Side: ø 6.35/6.35/6.35/6.35/6.35
- Gas Side: ø 12.70/12.70/12.70/12.70/12.70

---

* Additional Gas might be required for some models. Refer to the Technical Document for Information on Additional Gas.

---

**Notes:**

- The Rated Capacity, Power Input and Running Current are measured in accordance with ASHRAE 1223.
- Cooling Indoor temperature: 27°C DB/19°C WB, Outdoor temperature: 35°C DB/24°C WB
- Heating Indoor temperature: 20°C DB/10°C WB, Outdoor temperature: 7°C DB/6°C WB
- Single Phase 220V, 50Hz