**RELIABLE COMFORT COMES FROM RELIABLE TECHNOLOGY**

**DISCREET COMFORT**
A Panasonic air conditioner should be the hard-working hero you never notice. From noise measurements, to environmental performance and even operating ease, we repeatedly test our models to make sure they keep your home comfortable without ever intruding on your life.

**AUSSIE TEMPERATURES**
Our air conditioning systems boast an outstanding operating temperature range. Cooling operation is possible even when it is a scorching +46°C outside, which is perfect for Australia’s hot summer days.

**TESTED DURABILITY**
We simulate continuous operation under the harshest of conditions, subject the outdoor units to wind and rain tests and then examine every mechanism to ensure we are delivering a rugged product you can depend on for many years.

**BUILT TOUGH**
Panasonic outdoor units are built to last in the harsh Australian environment. To ensure you will enjoy many years of reliable comfort from your air conditioner the internal components of the outdoor unit are coated with a special blue coating that protects the unit from the damaging effects of salty air, dust, wind and rain.

**SHOCK RESISTANCE**
We love our air conditioners but that doesn’t mean we go easy on them. We simulate impacts, vibrations, drops and stacking issues the units might face in transportation and storage, so we know they will be ready for action when they reach your home.

**COUNT ON PANASONIC**
Panasonic air conditioners are manufactured to the highest quality standards to ensure years of reliable comfort. We even back our reliability by offering a full 5 year parts and labour warranty.
The Quiet Mode reduces operation noise to a quiet 21dB* for a more comfortable night’s sleep.

* CS-S9PKR & CS-S12PKR only
**WALL MOUNTED COOLING ONLY INVERTER (S SERIES)**

**SPECIFICATIONS**

<table>
<thead>
<tr>
<th>Model</th>
<th>Cooling Capacity kW</th>
<th>EER w / w</th>
<th>Star Rating</th>
<th>Electrical Data</th>
<th>Refrigerant Type</th>
<th>Net Weight kg</th>
<th>Refrigerant Pipe Diameter Liquid Side/Gas Side mm</th>
<th>Pipe Extension Length Min – Max. m</th>
<th>Pipe Length for Additional Gas m</th>
<th>Additional Refrigerant Gas g/m</th>
<th>Power Supply</th>
<th>Operating Temperature Range (Outdoor) Degree °C</th>
<th>Refrigerant Type</th>
</tr>
</thead>
<tbody>
<tr>
<td>CS-S9PKR</td>
<td>(2.0~3.00)</td>
<td>4.13</td>
<td>3.0</td>
<td>2.8</td>
<td>R410A</td>
<td>9 (30)</td>
<td>6.35/9.52</td>
<td>3~15</td>
<td>7.5</td>
<td>15</td>
<td>Outdoor</td>
<td>5~46</td>
<td>R410A</td>
</tr>
<tr>
<td>CS-S12PKR</td>
<td>(3.0~4.00)</td>
<td>4.07</td>
<td>3.0</td>
<td>3.9</td>
<td>R410A</td>
<td>9 (32)</td>
<td>6.35/12.70</td>
<td>3~15</td>
<td>7.5</td>
<td>15</td>
<td>Outdoor</td>
<td>5~46</td>
<td>R410A</td>
</tr>
<tr>
<td>CS-S18PKR</td>
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<td>3.85</td>
<td>2.5</td>
<td>5.8</td>
<td>R410A</td>
<td>12 (50)</td>
<td>6.35/15.88</td>
<td>3~20</td>
<td>10</td>
<td>20</td>
<td>Outdoor</td>
<td>5~46</td>
<td>R410A</td>
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<tr>
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<td>2.0</td>
<td>9.1</td>
<td>R410A</td>
<td>12 (56)</td>
<td>6.35/15.88</td>
<td>3~20</td>
<td>10</td>
<td>20</td>
<td>Outdoor</td>
<td>5~46</td>
<td>R410A</td>
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<tr>
<td>CS-S28PKR</td>
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<td>1.5</td>
<td>11.0</td>
<td>R410A</td>
<td>12 (57)</td>
<td>6.35/15.88</td>
<td>3~30</td>
<td>10</td>
<td>30</td>
<td>Outdoor</td>
<td>5~46</td>
<td>R410A</td>
</tr>
</tbody>
</table>

**SPECIFICATIONS & FEATURES**

- Products in this brochure contain R410A refrigerant. Please refer to Panasonic’s installation instructions and service manuals before installation and servicing this product.
- Only persons and/or companies qualified and experienced in the installation, service and repair of refrigerant products should be permitted to do so.

**All Capacity and Energy Efficiency Ratings are Based on AS/NZS3823.1.1**

- Cooling Indoor temperature: Outdoor temperature
- 35°C 30/35°C 35°C 30/35°C

Running current is at rated conditions (AS3823) and does not include compressor start-up or variations in power supply and load conditions.

**Panasonic Australia Pty Limited**

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- The content of this brochure is effective as of September 2016
- Due to printing considerations, the actual colours may vary slightly from those shown
- All graphics are provided merely for the purpose of illustrating a point