

## Temperature & Model Dip-Switch Settings for B16 (60°C) - REU VR1620WB60AK ONLY



- Confirm that ALL DIGITS of the model number on the appliance dataplate match the model numbers above.



- Dipswitch settings must only be set by an authorised person.
- All dipswitches MUST be set for the particular model in accordance with this Instruction. Incorrect dipswitch settings may result in a dangerous condition or damage to the appliance.

### Dipswitch Settings

**Dip Switches Explained & Model Setting**

**SW 1**

Off	On
1	2
3	4
5	6
7	8

Model Type Factory Set

Temperatures

Gas Pressures

**SW 2**

Off	On
1	2
3	4

Gas Type

Model Type

**Gas Pressures**

**SW 1**

Off	On
1	2
3	4
5	6
7	8

Normal Combustion

**SW 1**

Off	On
1	2
3	4
5	6
7	8

Forced low Combustion

**SW 1**

Off	On
1	2
3	4
5	6
7	8

**Note:** After setting gas pressures return both 7 and 8 dipswitches to the OFF position for normal combustion.

Forced High Combustion

**SW 2**

Off	On
1	2
3	4
5	6

If the dipswitch bank 2 has 6 switches, Ensure that switches 5 and 6 are in the OFF position

### Gas Type

**SW 2**

Off	On
1	2
3	4

Natural Gas

**SW 2**

Off	On
1	2
3	4

Propane Gas

**Model Type**

**SW 1**

Off	On
1	2
3	4
5	6
7	8

REU-VR1620WB(60)  
(B16 - 60° Preset)

**SW 2**

Off	On
1	2
3	4

### Temperature

<p><b>40°C</b></p> <p>As from 1st May 2010, Rinnai cannot provide this dipswitch setting to customers. Contact TSD for further Information</p>	<p><b>42°C</b></p> <p>As from 1st May 2010, Rinnai cannot provide this dipswitch setting to customers. Contact TSD for further Information</p>																				
<p><b>50°C</b></p> <p>As from 1st May 2010, Rinnai cannot provide this dipswitch setting to customers. Contact TSD for further Information</p>	<p><b>55°C</b></p> <p><b>SW 1</b></p> <table border="1"> <tr><td>Off</td><td>On</td></tr> <tr><td>1</td><td>2</td></tr> <tr><td>3</td><td>4</td></tr> <tr><td>5</td><td>6</td></tr> <tr><td>7</td><td>8</td></tr> </table>	Off	On	1	2	3	4	5	6	7	8										
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<p><b>75°C</b></p> <p><b>SW 1</b></p> <table border="1"> <tr><td>Off</td><td>On</td></tr> <tr><td>1</td><td>2</td></tr> <tr><td>3</td><td>4</td></tr> <tr><td>5</td><td>6</td></tr> <tr><td>7</td><td>8</td></tr> </table>	Off	On	1	2	3	4	5	6	7	8											
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**Legend**

Off	On
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Black indicates position of switch