



**Quiet Heat Pipe / Quiet Compressor / Absorption Silent Mini Bar Fridges**

**Absorption Silent Fridge**

|                             |  |
|-----------------------------|--|
| Model                       | DW-SC25  |
| Size                        | 350mmW x 385mmD x 462mmH   |
| Power                       | 0.45Kwh/24Hr   |
| Cooling - <b>Absorption</b> | 3°C > 8°C (Max 25°C Ambient)   |
| Cooling Information         | This unit works in a maximum ambient temperature of 25°C, if room temperature rises then unit temperature rises. Cools to 16°-18°C below ambient. Must be installed correctly. |
| Other Information           | Unit has 1 x adjustable inner shelf, 1 x door shelf, led light, reversible door and lock.  |



**Absorption Silent Fridge Glass Door**

|                             |  |
|-----------------------------|--|
| Model                       | DW40T  |
| Size                        | 402mmW x 440mmD x 560mmH   |
| Power                       | 0.55Kwh/24Hr   |
| Cooling - <b>Absorption</b> | 2°C > 8°C (Max 25°C Ambient)   |
| Cooling Information         | This unit works in a maximum ambient temperature of 25°C, if room temperature rises then unit temperature rises. Cools to 16°-18°C below ambient. Must be installed correctly. |
| Other Information           | Unit has Triple Glazed Reversible Door, 2 x inner shelves, led light ON when opened and lock.  |



## Absorption Silent Fridge Glass Door

|                             |  |
|-----------------------------|--|
| Model                       | DW60T  |
| Size                        | 460mmW x 480mmD x 605mmH   |
| Power                       | 0.65Kwh/24Hr   |
| Cooling - <b>Absorption</b> | 2°C > 8°C (Max 25°C Ambient)   |
| Cooling Information         | This unit works in a maximum ambient temperature of 25°C, if room temperature rises then unit temperature rises. Cools to 16°-18°C below ambient. Must be installed correctly. |
| Other Information           | Unit has Triple Glazed Reversible Door, 2 x inner shelves, led light ON when opened and lock.  |



## Absorption Silent Fridge

|                             |  |
|-----------------------------|--|
| Model                       | DW60E  |
| Size                        | 460mmW x 480mmD x 605mmH   |
| Power                       | 0.65Kwh/24Hr   |
| Cooling - <b>Absorption</b> | 0°C > 5°C (Max 25°C Ambient)   |
| Cooling Information         | This unit works in a maximum ambient temperature of 25°C, if room temperature rises then unit temperature rises. Cools to 20°-22°C below ambient. Must be installed correctly. |
| Other Information           | Unit has 2 x adjustable inner shelves, 2 x door shelves, led light ON when opened, reversible door and lock.   |



For full specifications go to [www.bar-fridges-australia.com.au](http://www.bar-fridges-australia.com.au) and type in Model Code in top right search bar.

## Quiet Running Heat Pipe Technology Fridge

|                     |  |
|---------------------|--|
| Model               | <b>BCH40A</b>  |
| Size                | 405mmW x 443mmD x 545mmH   |
| Power               | 0.58Kwh/24Hr   |
| Cooling - Heat Pipe | -2°C > 3°C (Max 25°C Ambient)  |
| Cooling Information | This unit works fine in a maximum ambient temperature of 25°C, if room temperature goes above that then unit temperature rises too. Must be installed correctly. |
| Other Information   | Unit has 2 x inner shelves, door shelf, reversible door and lock.  |



**\*Glass Door Version Coming August 2018**

## Quiet Running Heat Pipe Technology Fridge

|                     |  |
|---------------------|--|
| Model               | <b>BCH48-SS</b>  |
| Size                | 430mmW x 480mmD x 510mmH   |
| Power               | 0.60Kwh/24Hr   |
| Cooling - Heat Pipe | 0°C > 3°C (Max 25°C Ambient)   |
| Cooling Information | This unit works fine in a maximum ambient temperature of 25°C, if room temperature goes above that then unit temperature rises too. Must be installed correctly. |
| Other Information   | Unit has S/Steel Door, 2 x inner shelves, reversible door and lock.  |



For full specifications go to [www.bar-fridges-australia.com.au](http://www.bar-fridges-australia.com.au) and type in Model Code in top right search bar.

## Quiet Running Heat Pipe Technology Fridge

|                            |  |
|----------------------------|--|
| Model                      | <b>BCH70B</b>  |
| Size                       | 430mmW x 510mmD x 740mmH   |
| Power                      | 0.68Kwh/24Hr   |
| Cooling - <b>Heat Pipe</b> | 2°C > 8°C (Max 25°C Ambient)   |
| Cooling Information        | This unit works fine in a maximum ambient temperature of 25°C, if room temperature goes above that then unit temperature rises too. Must be installed correctly. |
| Other Information          | Unit is lockable, has 2 x inner adjustable shelves, led light, 2 x door shelves, reversible door and lock.   |



## Quiet Running Heat Pipe Technology Fridge (2 x zone for drinks and wine)

|                            |  |
|----------------------------|--|
| Model                      | <b>BCWH69</b>  |
| Size                       | 430mmW x 520mmD x 740mmH   |
| Power                      | 0.68Kwh/24Hr   |
| Cooling - <b>Heat Pipe</b> | Top: 9°C > 18°C Bottom: 3°C > 8°C  |
| Cooling Information        | This unit works fine in a maximum ambient temperature of 25°C, if room temperature goes above that then unit temperature rises too. Must be installed correctly. |
| Other Information          | Unit has 2 x inner shelves, 2 x door shelves and led in bottom, holds 8 x std wine bottles top. Door is 'mirror' glass.  |



For full specifications go to [www.bar-fridges-australia.com.au](http://www.bar-fridges-australia.com.au) and type in Model Code in top right search bar.

## Quiet Running Compressor Driven Units

|                             |  |
|-----------------------------|--|
| Model                       | <b>HUS-BC46B-RET</b>   |
| Size                        | 430mmW x 470mmD x 500mmH   |
| Power                       | 0.66Kwh/24Hr   |
| Cooling - <b>Compressor</b> | 1°C > 5°C (Max 38°C Ambient)   |
| Cooling Information         | This unit is <b>compressor driven</b> , it can work no problems in any ambient temperatures up to 38°C. Ventilation is still required, check the install info at end of this document. |
| Other Information           | Unit is 2 x inner shelves and a retro handle and opener. <b>*Note: plain flat door is available on request.</b>  |



## Quiet Running Compressor Driven Units

|                             |  |
|-----------------------------|--|
| Model                       | <b>HUS-BC70B-RET</b>   |
| Size                        | 430mmW x 475mmD x 690mmH   |
| Power                       | 0.69Kwh/24Hr   |
| Cooling - <b>Compressor</b> | 1°C > 5°C (Max 38°C Ambient)   |
| Cooling Information         | This unit is <b>compressor driven</b> , it can work no problems in any ambient temperatures up to 38°C. Ventilation is still required, check the install info at end of this document. |
| Other Information           | Unit is 2 x inner shelves and a retro handle and opener. <b>*Note: plain flat door is available on request.</b>  |



For full specifications go to [www.bar-fridges-australia.com.au](http://www.bar-fridges-australia.com.au) and type in Model Code in top right search bar.

## Low Noise Running Compressor Driven Units

|                      |  |
|----------------------|--|
| Model                | <b>HUS-SC50B</b>   |
| Size                 | 435mmW x 490mmD x 510mmH   |
| Power                | 1.18Kwh/24Hr   |
| Cooling - Compressor | 1°C > 5°C (Max 38°C Ambient)   |
| Cooling Information  | This unit is <b>compressor driven</b> , it can work no problems in any ambient temperatures up to 38°C. Ventilation is still required, check the install info at end of this document. |
| Other Information    | Unit is dual glazed LOW E glass, with Reversible door and lock, 2 x inner chromed shelves and led light (on/off switch)  |



## Low Noise Running Compressor Driven Units

|                      |  |
|----------------------|--|
| Model                | <b>HUS-SC70B</b>   |
| Size                 | 430mmW x 500mmD x 700mmH   |
| Power                | 0.69Kwh/24Hr   |
| Cooling - Compressor | 1°C > 5°C (Max 38°C Ambient)   |
| Cooling Information  | This unit is <b>compressor driven</b> , it can work no problems in any ambient temperatures up to 38°C. Ventilation is still required, check the install info at end of this document. |
| Other Information    | Unit is dual glazed LOW E glass, with Reversible door and lock, 2 x inner chromed shelves and led light (on/off switch)  |



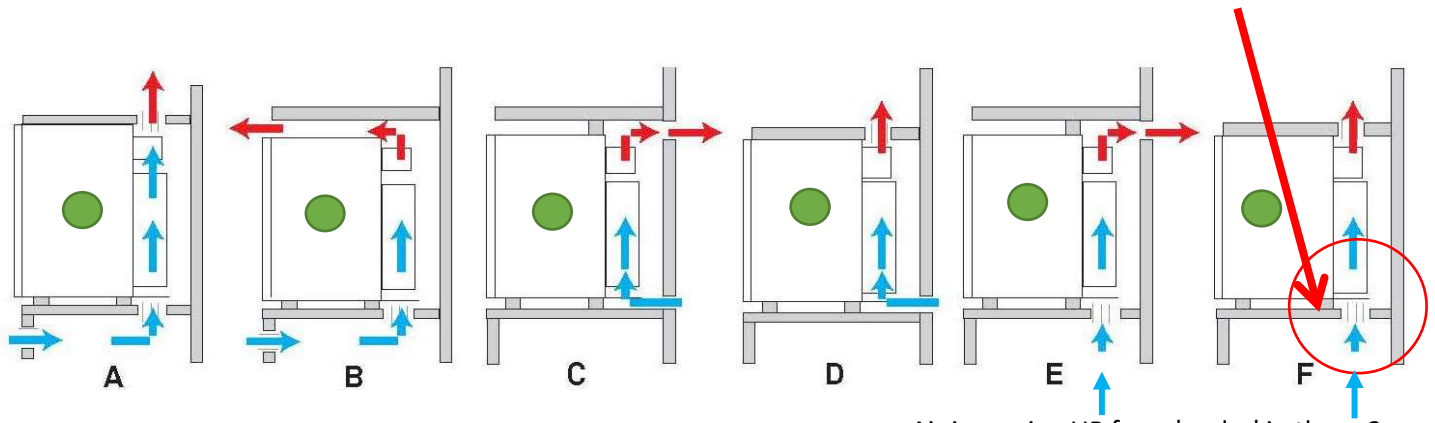
For full specifications go to [www.bar-fridges-australia.com.au](http://www.bar-fridges-australia.com.au) and type in Model Code in top right search bar.



# Installation - Most Important Part Of All

**Hotel / Motel Mini Bar Heat Pipe and Absorption'** units need a special installation that is 100% for sure. The diagrams below give you an idea of different ways to 'vent' these in order to ensure we create what is known as a 'chimney effect', allowing hot air that has built up to disburse, air IN and air OUT. The important thing to note here are that each 'actual vent', needs app 200cm<sup>2</sup> of size, so 20cm x 10cm = 200cm<sup>2</sup> of clear space as a minimum, this can also be made up of say 4 x (10cm x 5cm) etc.

Please note that with unit installs where fridge needs vent in 'rear floor' area (example A, B, E and F) the hole needs to be clear for about 8-10cm of the rear 'depth' of fridge. So basically the feet stop about where hole starts, but it's clear under the rear part of fridge. This is because units have all the 'working parts' in rear 10cm of the fridge, all the heat is built up right there. See how platform is 'shorter than fridge' so air rises through rear.

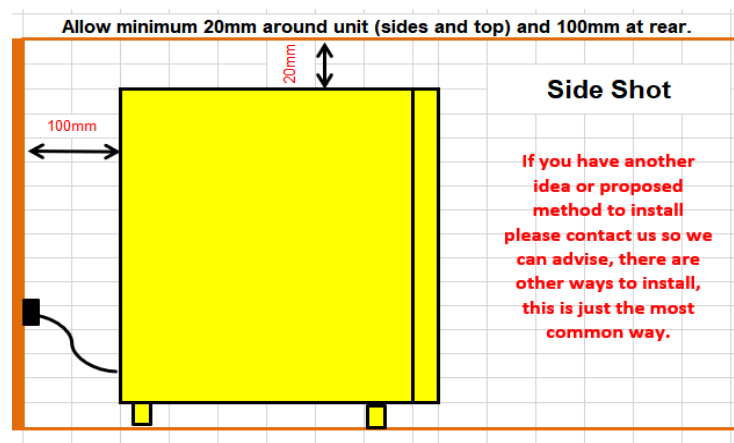
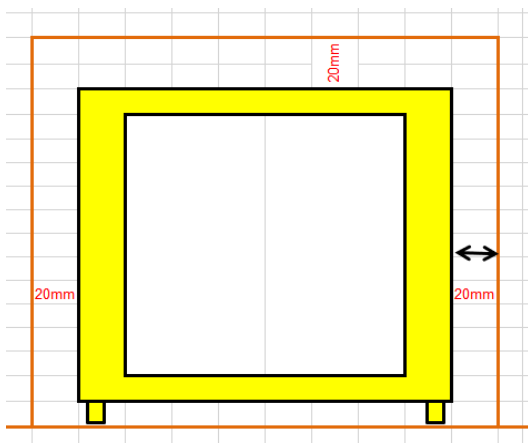


Air is coming UP from 'under' in these 2 examples, so units are raised above another area like drawers etc. but have an open entry point (Air IN).

● Means cabinet door in front of fridge door is OK.

## Compressor Driven Units

These are a little more 'forgiving' as far as installation goes because the cooling system is much better, simply allow gap like pics below, 20-30mm around left/right/top and 100mm at rear. Of course you can use the methods above no problems, as these would give you 'less run times' hence 'lower energy', so any configuration above with a compressor unit will save you energy.



**Side Shot**  
If you have another idea or proposed method to install please contact us so we can advise, there are other ways to install, this is just the most common way.