

B8B Installation Guide (Short Form) for more information see the full Installation Instructions

Ver 8.3.

PRESS **ON/OFF** to turn OFF the system before entering the setup menus Free Call 1300 135 735 Note: PRESS **FAN CONTROL** to EXIT any Men

TO ADD ZONES - PRESS **TIMER** while PRESSING **FAN CONTROL** - **2-1** is displayed
2-1 means that ZONE 2 is using SENSOR 1 - for ZONE 2 to use SENSOR 2, PRESS **▲SET** see **2-**
To select 3 zones PRESS **3** **ZONE** see **3-1** - for ZONE 3 to use SENSOR 2, PRESS **▲SET** see **3-**
To select 4 zones PRESS **4** **ZONE** see **4-1** - for ZONE 4 to use SENSOR 2, PRESS **▲SET** see **4-**
PRESS **FAN CONTROL** to EXIT Note: EXIT with the number of zones you require displayed

Note: The default setup is two zones and one room sensor. Zone 1 must use Sensor 1. Usually one zone must remain on, Sensor 2 is optional.

TO ALLOW ALL ZONES TO BE TURNED OFF - → PRESS **ON/OFF** while PRESSING **1** **ZONE**
1 on is displayed, i.e. 1 zone must remain on PRESS **▲SET**
1 of is displayed, i.e. all zones can be turned off PRESS **FAN CONTROL** to EXIT SENSOR 1 is used when all Zones are off.

SERVICE ACCESS KEYS -

RESET MEMORY to factory default settings PRESS **▼SET** then PRESS **ON/OFF** all while PRESSING **FAN CONTROL**
CANCEL TIME DELAYS PRESS **HEAT** while PRESSING **FAN CONTROL** Compressor Anti-Cycle delay, Fan Runon, Rev Valve hold
DISPLAY ROOM TEMPERATURE PRESS **COOL** while PRESSING **FAN CONTROL** For 30 mins, ROOM flashes, any key to exit
ERROR CODES - **E - C** Compressor Trip - HP/LP **E - d** Loss of Data Communication

OPERATOR ACCESS KEYS -

DISPLAY ROOM TEMPERATURE PRESS **TIMER▲** ROOM TEMP is displayed for 5 seconds, ROOM light flashes
UPPER SETPOINT LIMIT PRESS **TIMER▲** then PRESS **▲SET** - while its flashing PRESS **▲▼SET** to adjust ~ 28
LOWER SETPOINT LIMIT PRESS **TIMER▼** then PRESS **▼SET** - while its flashing PRESS **▲▼SET** to adjust ~ 16
A/C UNIT TYPE - PRESS **TIMER** while PRESSING **FAN CONTROL** see: **HP** Single Stage Heat Pump (set fan runon for Stage 2 BOOST elec heat)
PRESS **▲SET** Display shows **2HP** Two Stage Heat Pump, Terminals-COMP (compressor 1), REV (reversing valve) loop DATA to 2nd D8 (Set fan runon)
▲SET see: **CE** Cool / Elec Heat, Terminals - COMP, BOOST (set fan runon)

THERMOSTAT SETTINGS - Allows adjustment of the switching differentials for each stage of Heat and Cool

PRESS **TIMER▲** while PRESSING **FAN CONTROL** see: **0.5** **COOL** **1** **OFF** i.e. Stage 1 Cool turns OFF at 0.5 degrees above Setpoint **▼▲SET** to change
PRESS **TIMER** to move to next differential - Defaults for Heat and Cool - Stg1 ON 1.0, OFF 0.5, Stg2 ON 1.5, OFF 1.0

OPTIONS SETUP - PRESS **TIMER▼** while PRESSING **FAN CONTROL** display shows: **2-1** (4Z models only) see "TO ADD ZONES", above

PRESS **TIMER** For **FAN SETUP** display shows: **HIGH** **MID** **LOW** this means it is set for 3 Speed Fan, Auto or Continuous Selectable
To change the setting **▲SET** e.g. see: **CONT** **HIGH** this means it is set for Single Speed Fan, Continuous only operation
▼▲SET For **FAN RUNON** e.g. see: **0.5** **HIGH** **MID** **LOW** **RUN** **ON** i.e. FAN RUNON is set to 0.5 mins, to change PRESS **▼▲SET**
▲SET For **AUTO or SELECT MODE** see: **COOL** **AUTO** **HEAT** i.e. you can select MODE **▲SET** see: **AUTO** **AUTO** or
▲SET For **CALIBRATE sensors** see: **ROOM** **1** **0.0** **▲SET** to offset Sensor 1 **▲SET** see: **ROOM** **2** **0.0** Sensor
▲SET For **FILTER TIMER** **▲SET** For **COMPRESSOR MUST RUN TIME** see: **COOL** **AUTO** **HEAT** **3.0** **ON** **▲SET**