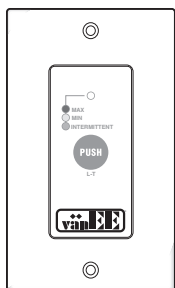


WALL CONTROLS

EXCLUSIVE MAIN CONTROLS FOR MODELS 60H, 90H AND 190H



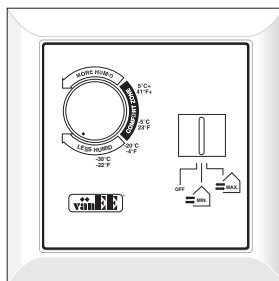
VC0080

LITE-TOUCH BRONZE
PART # 40270

The light indicator color of this new wall control shows clearly in which operating mode the unit is.

This push-button control has three functions:

- Intermittent (low speed exchange during 20 minutes, then stops during 40 minutes)
- Min (low speed)
- Max (high speed)

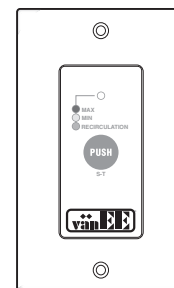


VC0039

BRONZE
PART # 40250

This control adjust the air supply speed using the sliding button: OFF, MIN (low speed) and MAX (high speed).

Also, the maximum indoor humidity level for your house is selected by the knob.



VC0081

SIMPLE-TOUCH BRONZE
PART # 40290

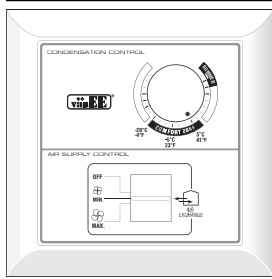
EXCLUSIVELY DESIGNED FOR 60H UNITS.

The light indicator color of this new wall control shows clearly in which operating mode the unit is.

This push-button control has three functions:

- Recirculation (stops exchanging with the outside and recirculates inside air at high speed)
- Min (low speed)
- Max (high speed)

EXCLUSIVE MAIN CONTROLS FOR GOLD AND HIGH EFFICIENCY SERIES UNITS

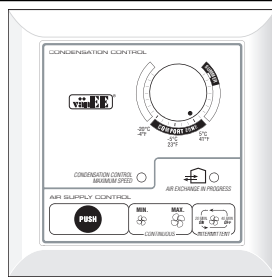


VC0035

BASIC
PART # 40210

Those 2 controls are compatible with the electronic board of both Gold and High Efficiency Series, allowing to change from a Basic wall control to an Electro.

The Electro control remembers which control strategy was in use even after a power failure. Even the date of the last service is maintained as a convenience to the homeowner.



VC0036

ELECTRO
PART # 40220

FEATURES



VC0004

DEHUMIDISTAT

By adjusting the interior relative humidity according to outside temperature, the homeowner can control condensation on windows.



VC0005

EXCHANGE INDICATOR

This indicates that stale air is being exhausted and replaced by fresh air.



VC0001

MAINTENANCE INDICATOR (NOT AVAILABLE ON BASIC)

After 3 months of ventilation the INTERMITTENT EXCHANGE light (when flashing) will show the need to clean the filters and check for other routine maintenance. Once service is performed, the light is reprogrammed.

OPERATION MODES



VQ0001

INTERMITTENT EXCHANGE (NOT AVAILABLE ON BASIC)

This mode provides 20 minutes of air exchange per hour. If the dehumidistat or remote switch is activated, the ventilation rate will go to high speed until the conditions are satisfied. This mode is ideal when the home is unoccupied. High speed ventilation will be activated by the dehumidistat or remote switch.



VQ0002

MIN. LOW SPEED CONTINUOUS EXCHANGE

Ideal for normal occupancy, this mode provides a continuous low rate of ventilation. High speed ventilation will be activated by the dehumidistat or by a remote switch.



VQ0003

MAX. HIGH SPEED CONTINUOUS EXCHANGE

When occupancy increases, high speed ventilation will help to quickly reduce pollutants.

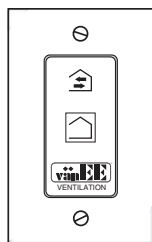


VQ0006

HUMIDITY CONTROL MAXIMUM SPEED (NOT AVAILABLE ON BASIC)

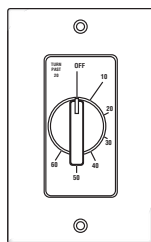
This light goes ON when the humidity control shifts the unit to high speed, in order to eliminate the excess humidity. When this light is ON, the setting of the AIR SUPPLY CONTROL can still be changed, but these changes will only take place when the CONDENSATION CONTROL MAXIMUM SPEED goes OFF.

AUXILIARY CONTROLS



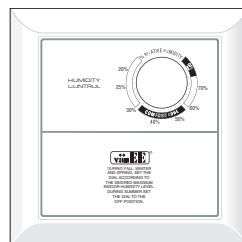
**20-MINUTE LIGHTED
PUSH BUTTON
PART # 1806110**

This timer allows the unit to provide 20 minutes of high speed ventilation at the push of a button, to exhaust rapidly indoor stale air. Lighted when activated, up to five of them can be installed (eg: in bathrooms, kitchen, laundry room, etc.). **(Available only for 60H, 90H and 190H units).**



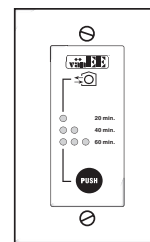
**60-MINUTE CRANK TIMER
PART # 00910**

This timer allows from 10 to 60 minutes of high speed operation, to exhaust rapidly indoor stale air. Can be installed in bathrooms, kitchen or laundry room.



**HUMIDITY CONTROL
PART # 200694**

The knob allows to adjust the maximum desired indoor humidity level during fall, winter and spring. This control is graduated in relative humidity percentage degrees. When a higher humidity level is detected, the unit turn on high speed until the situation is corrected.



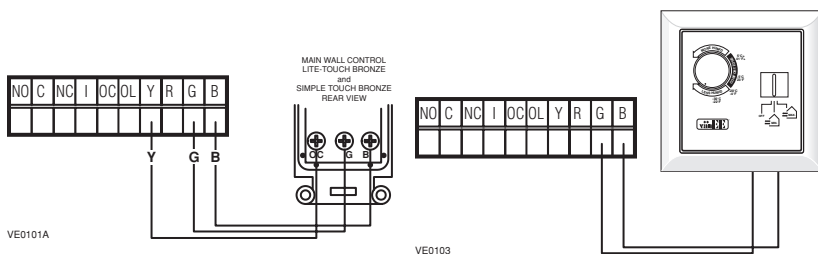
**20/40/60-MINUTE
PUSH BUTTON
PART # 03701**

This timer allows to turn on the unit on high speed during 20, 40 or 60 minutes, to exhaust rapidly indoor stale air. Within 2 seconds, press once for 20 minutes, twice for 40 minutes or three times for a 60-minute activation. Press another time to desactivate. **(Available for Gold and High Efficiency Series units only).**

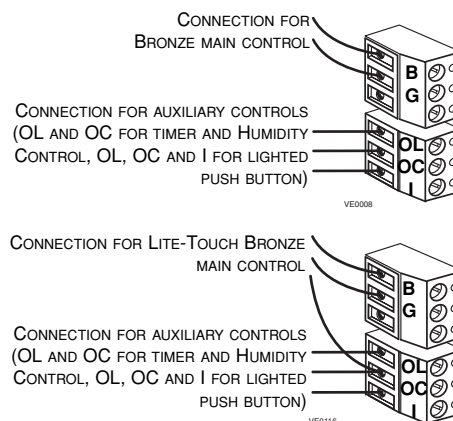
INSTALLATION

The v nEE controls are very easy to install! Using a 4-conductor telephone wire, perform the connection directly on the electronic board terminals. The following diagrams show the terminal strips in the control box.

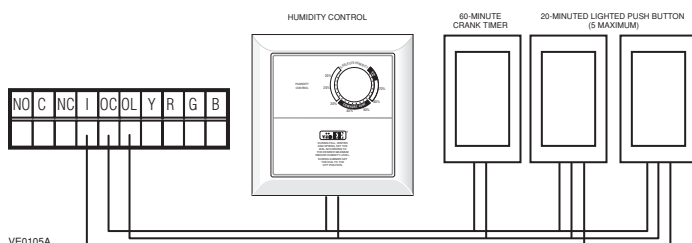
60H UNITS - MAIN CONTROLS



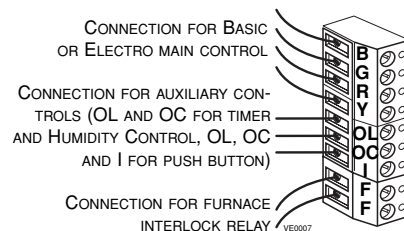
90H AND 190H UNITS - MAIN AND AUXILIARY CONTROLS



60H UNITS - AUXILIARY CONTROLS



GOLD AND HIGH EFFICIENCY SERIES UNITS - MAIN AND AUXILIARY CONTROLS



FURNACE INTERLOCK RELAY

(FOR GOLD AND HIGH EFFICIENCY SERIES UNITS ONLY)

The furnace can be interlocked so it will run simultaneously with the ventilation system to ensure proper distribution of fresh air throughout the house.

WARRANTY

Subject to any applicable consumer protection legislation, the company warrants that all main and/or auxiliary v nEE controls are covered by the same warranty as the v nEE unit they are connected, provided v nEE control is under normal use and installation is in accordance with the provided installation instructions.

