

innovative air solutions



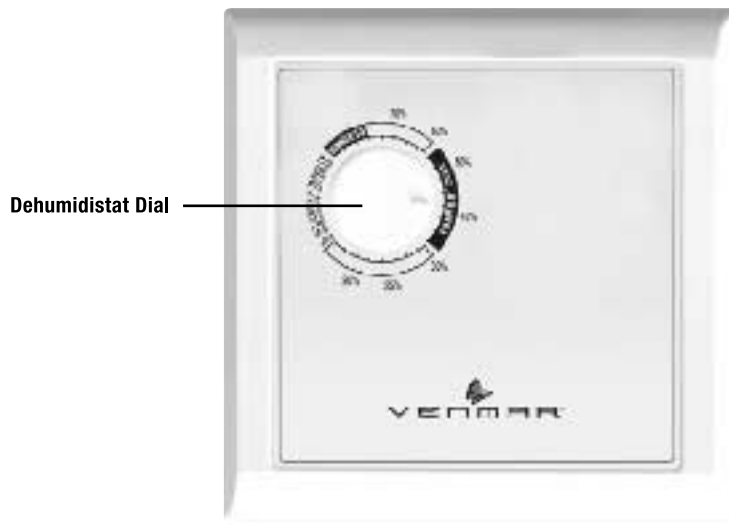
VENMAR®

Operation Guide

Venmar Dehumidistat Wall Control

The **VENMAR Dehumidistat Wall Control** dial located on the left side of the wall control, will override the low speed setting of your Venmar unit, putting the unit into high speed operation. The percent relative humidity numbers shown on the right side of the dial are a guide to the homeowner as to where the dial should be set in relation to desired indoor relative humidity. During the summer, the dial should be set all the way to the left (counter-clockwise) so the Venmar unit will not operate in high speed during the warmer months when

this feature is not required. Under normal conditions (fall, winter and spring), the dial should usually be set in the middle of the "comfort zone." As outside temperatures begin to drop, the dial can be periodically turned slightly to the right (clockwise) to operate the Venmar unit in high speed, when necessary, to reduce window condensation. The dehumidistat dial is simply a humidity control and will only operate the Venmar unit in high speed. Remember to turn the dial back to the left for the summer months setting.



The above description of the Venmar Dehumidistat Wall Control indicates a typical operation and may vary for each application due to different variables and lifestyles.

Please contact your installing contractor for any further questions regarding the operational features of your Venmar Dehumidistat Wall Control or Venmar Heat/Energy Recovery Ventilator.

Thank you for choosing VENMAR for your ventilation needs.



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