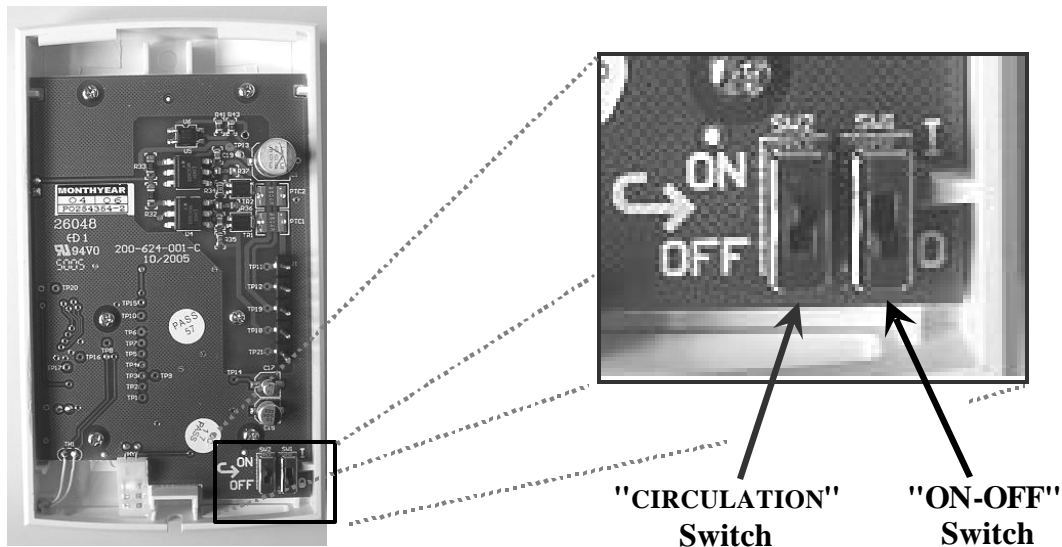


Electronic humidistat **model 611227** can be used with any type of Aeromatic HRV exchangers. It can be adapted to units with or without circulation as well as electronic or relay logic units. The following procedure is used to configurate the humidistat to provide suitable options for each type of air exchanger.

1. Remove the humidistat's front panel by unscrewing the mounting screw located at the bottom of the humidistat.



2. On the back of the front panel, position the two switches in the lower right hand corner according to the features of the air exchanger used.



<p><b>With circulation</b> 7200 - 7210 - 7260 7290 - 7292 - 7295 8230(5) - 8260(5)</p>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<p><b>Electronic HRV</b> 7250 - 7260 - 7261 7290 - 7292 - 7295</p>
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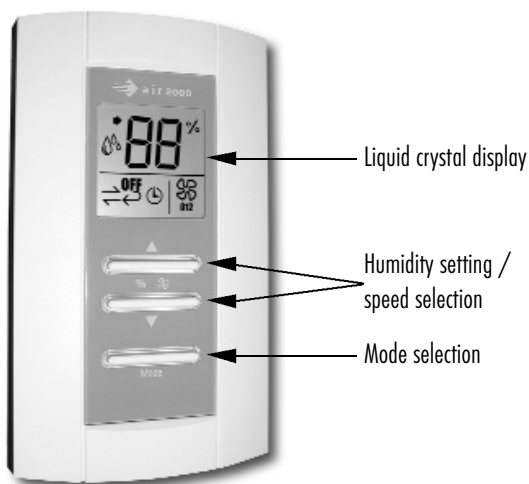
<p><b>Without circulation</b> 7250 - 7261 - 8220 8230 - 8260</p>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<p><b>Relay HRV</b> 7200 - 7210 8220 - 8230 - 8260</p>
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3. Put back the humidistat's front panel and tighten the mounting screw.

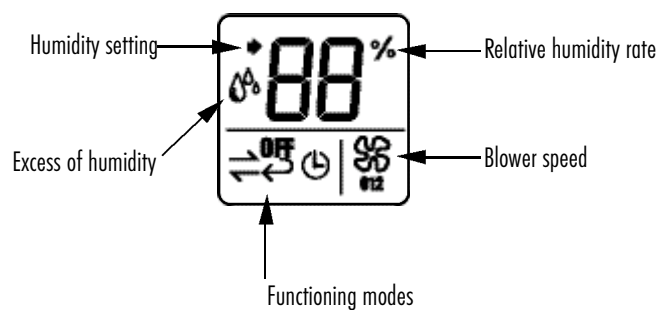
## Modele 611227




Electronic humidistat with liquid crystal display.

### Nomenclature of external orders














### Presentation of the display window



- To adjust the highest humidity setting, use the  until you reach the desired level. This symbol  will be displayed during adjustment.
- Wait several seconds and the relative ambient humidity level will again be displayed.
- If the humidity rate exceeds the highest set level, the symbol  will appear and the air exchanger will evacuate the excess humidity. However, if you set the functioning to "OFF", excess humidity will not be evacuated from the house. (Please see Section 5)



### Presentation of the air exchanger's functioning modes

Mode	Speed	Description	Application
<b>OFF</b>	-	Device stops completely. Remains inactive regardless of the humidity rate.	Suspends functioning of the device.
	 0	Paused. Activates only when the humidity rate exceeds the set rate.	Prevents excess humidity. Acts as only as a dehumidifier.
	 1	Exchanges air continuously with outdoors at a low speed.	Achieves an optimum air quality while maintaining an adequate level of humidity.
	 2	Exchanges air continuously with outdoors at a high speed.	Increases the intensity of the fresh air flow when there are visitors or periods of prolonged cooking.
	 1	Recirculates interior air at a low speed.	Equalizes the temperature and humidity in the house.
	 2	Recirculates interior air at a high speed.	Equalizes the temperature more completely (wood stoves).
	 1	Exchanges air with outdoors at a low speed for 20 minutes. Paused for 20 minutes.	Ensures a minimum air circulation and control of humidity during vacations or prolonged absences.
	 1	Exchanges air continuously with outdoors at a low speed for 20 minutes. Recirculates interior air at a low speed for 40 minutes.	Renews interior air and then equalizes the temperature and humidity.

To select one of the available functioning modes for your air exchanger, press the "mode" button until the mode you desire is displayed.

According to the chosen mode, you must adjust the speed of the fans by pressing the up or the down arrow. Once your selection has been made, don't touch the device for several seconds. This allows it to return to a normal display.

