
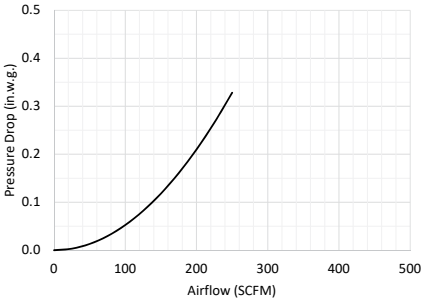
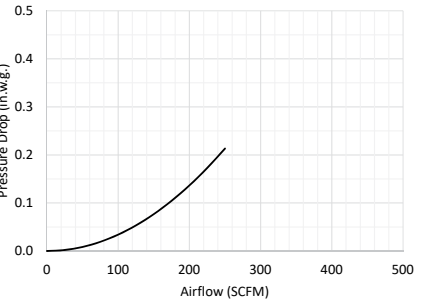

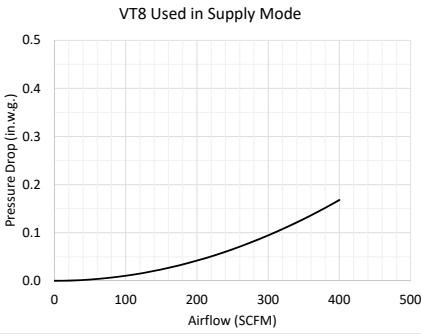
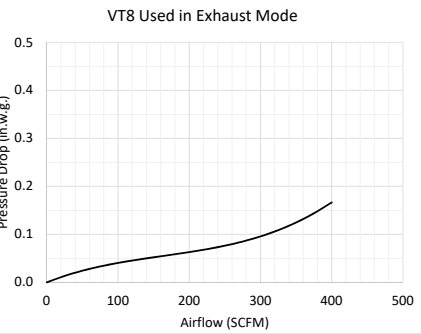

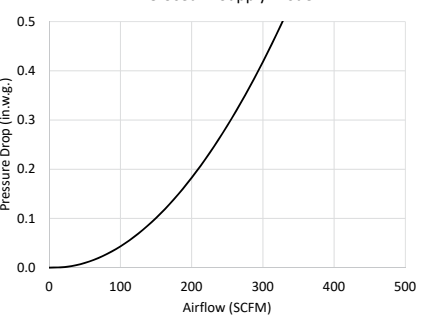
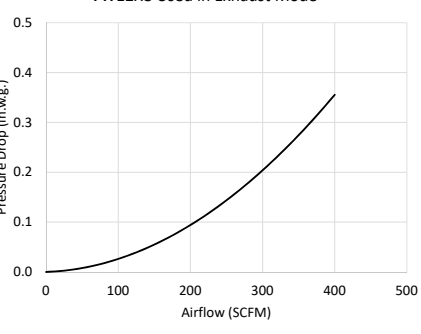

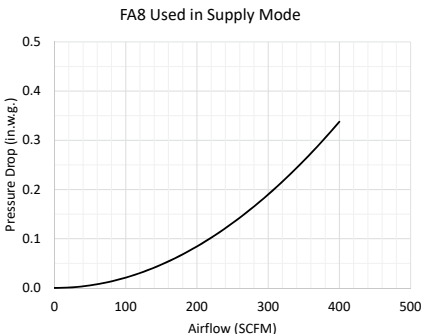
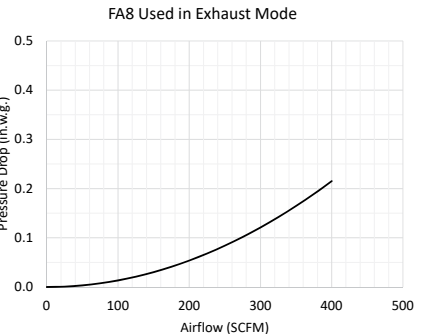

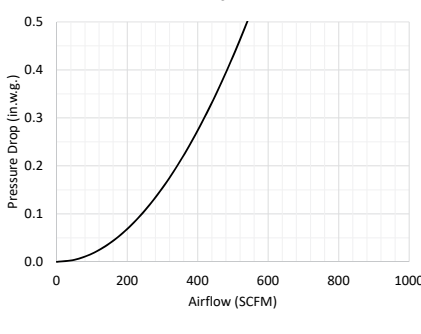
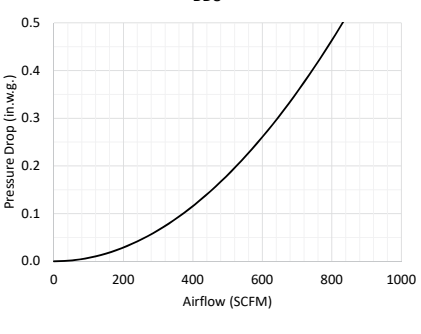


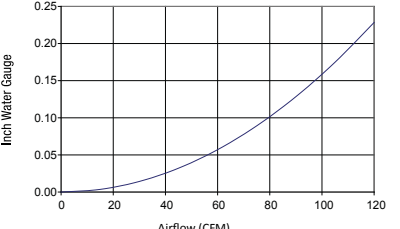


RenewAire Hoods and Dampers

<p>6" Vinyl Louvered Wall Vents (VB106 & VW106)</p> 	<p>Single Pack: VB106: P/N 102405, VW106: P/N 102404</p> <p>6 Pack: VW106-6: P/N 102469, VB106-6: P/N 102470</p>	<ul style="list-style-type: none"> ◆ Brown (VB) or white (VW) ◆ Low pressure drop design ◆ Cleanable metal screen 	<p>VW/VB106 Used in Supply Mode</p> 	<p>VW/VB106 Used in Exhaust Mode</p> 																				
<p>8" Vinyl Louvered Wall Vents (VT8)</p> 	<p>P/N 1023990</p>	<ul style="list-style-type: none"> ◆ Taupe ◆ 1 1/2" channel for siding ◆ 4 removeable flaps ◆ 1/4" plastic screen 	<p>VT8 Used in Supply Mode</p> 	<p>VT8 Used in Exhaust Mode</p> 																				
<p>12" x 8" Galvanized Louvered Wall Vents (VW12 x 8)</p> 	<p>P/N 102412</p>	<ul style="list-style-type: none"> ◆ Round duct connect ◆ Flush mount ◆ 1/2" metal screen 	<p>VW12X8 Used in Supply Mode</p> 	<p>VW12X8 Used in Exhaust Mode</p> 																				
<p>8" Galvanized Hooded Wall Vents (FA8-G) & 8" Galvanneal Hooded Wall Vents (FA8-P)</p> 	<p>FA8-G: P/N 102406, FA8-P: P/N 102409</p>	<ul style="list-style-type: none"> ◆ Paintable (galvanneal only) ◆ 1/4" metal screen 	<p>FA8 Used in Supply Mode</p> 	<p>FA8 Used in Exhaust Mode</p> 																				
<p>6" & 8" Backdraft Dampers (BD6, BD8)</p> 	<p>BD6: P/N 102400, BD8: P/N102401</p>	<ul style="list-style-type: none"> ◆ Mechanical "butterfly" design ◆ Male/female ends 	<p>BD6</p> 	<p>BD8</p> 																				
<p>6" & 8" Motorized Dampers (MD6-FM, MD6-PT, MD6, MD8)</p> 	<p>MD6-FM: P/N 145000, MD6-PT: P/N 145010, MD6: P/N 145020, MD8: P/N 145030</p>	<ul style="list-style-type: none"> ◆ 24VAC powered to open ◆ Prevent unwanted airflow through ERV when adverse outdoor air conditions, such as wildfire smoke are present or to meet local codes ◆ Range of kits to accommodate different installations. Use the table to identify the correct kit for installation 	<table border="1" data-bbox="1044 2402 1820 2588"> <thead> <tr> <th>Damper Kit</th> <th>MD6-FM</th> <th>MD6-PT</th> <th>MD6</th> <th>MD8</th> </tr> </thead> <tbody> <tr> <td>Diameter</td> <td colspan="3">6"</td> <td>8"</td> </tr> <tr> <td>ERV has a "DAMP" terminal</td> <td colspan="2">No</td> <td colspan="2">Yes</td> </tr> <tr> <td>Furnace interlock required</td> <td>Yes</td> <td colspan="3">No*</td> </tr> </tbody> </table> <p>*Furnace interlock may still be used, but must be purchased separately.</p>		Damper Kit	MD6-FM	MD6-PT	MD6	MD8	Diameter	6"			8"	ERV has a "DAMP" terminal	No		Yes		Furnace interlock required	Yes	No*		
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Furnace interlock required	Yes	No*																						
<p>Concentric Vent (CV6-110)</p> 	<p>P/N141178</p>	<ul style="list-style-type: none"> ◆ Max airflow 110 CFM ◆ Simplifies installation with only one 6" diameter hole through exterior walls ◆ Fits both 5" or 6" diameter insulated flexible ducts 	<p>INTAKE</p> 	<p>EXHAUST</p> 