


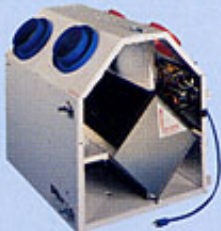












Model No.	Airflow cfm (L/s)					Effectiveness	Defrost Type	Dimensions		
	.1 (25 Pa)	.2 (50 Pa)	.3 (75 Pa)	.4 (100 Pa)	.5 (125 Pa)			H x W x D (in)	H x W x D (mm)	
 <p>95MAX</p>	89 (42)	78 (37)	64 (30)	36 (17)	N.A.	80%	Recirculate	24.5 x 18.5 x 16	622 x 470 x 406	<p>Performance Highlights:</p> <p>Compact design for tight installations and smaller applications. Three ports on top, 4th port knockout allows for top or side mounting.</p>
 <p>155MAX</p>	169 (80)	161 (76)	150 (71)	130 (61)	56 (26)	76%	Recirculate	19 x 31 x 14.75	483 x 775 x 375	<p>Performance Highlights:</p> <p>Same design as the 200MAX, our most successful HRV ever. Excellent value for all regions.</p>
 <p>200MAX</p>	232 (109)	223 (105)	215 (102)	195 (92)	189 (89)	74%	Recirculate	19 x 32.5 x 14.75	483 x 828 x 375	<p>Performance Highlights:</p> <p>Our most successful HRV ever. Excellent value for all regions.</p>
 <p>MAXTOP</p>	196 (93)	188 (89)	178 (84)	165 (78)	149 (71)	72%	Recirculate	25.5 x 22.5 x 26.5	648 x 572 x 673	<p>Performance Highlights:</p> <p>Ports at 45° for easy top or horizontal mounting. Makes installation possible in tighter spaces.</p>
 <p>200ERV</p>	195 (92)	185 (87)	175 (83)	160 (76)	145 (68)	80%	N/A	19 x 31 x 14.75	483 x 775 x 375	<p>Performance Highlights:</p> <p>Designed for warm, humid regions where the temperature does not drop below -4°C (25°F).</p>
 <p>195DCS</p>	203 (96)	191 (90)	182 (86)	167 (79)	155 (73)	88%	Damper	19 x 49 x 14.75	483 x 1245 x 375	<p>Performance Highlights:</p> <p>Our most efficient HRV ever tested to HVI standards. Double cores for maximum recovery.</p>
 <p>300DCS</p>	265 (125)	260 (123)	250 (118)	235 (111)	220 (104)	90%	Damper	19 x 49 x 14.75	483 x 1245 x 375	<p>Performance Highlights:</p> <p>Same design as our 195DCS except for greater airflows. Meets the needs of high efficiency in larger homes.</p>

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 500DCS	525 (245)	500 (235)	475 (223)	440 (210)	N.A.	95%	Damper	18.75 x 28.25 x 49	475 x 717 x 1245	Performance Highlights: Compact dual core system. Great for applications requiring maximum recovery. Our largest unit with residential style microprocessor.
 850FD/850DD	960 (452)	925 (430)	890 (418)	825 (381)	770 (356)	85%	Fan or Damper	24.625 x 41.5 x 46.75	625 x 1055 x 1088	Performance Highlights: Our largest dual-core system. Also great for applications requiring maximum recovery. Available with fan or damper defrost.
 700FD/700DD	650 (305)	630 (300)	620 (290)	608 (285)	602 (283)	68%	Fan or Damper	24.625 x 28.75 x 29.625	625 x 730 x 753	Performance Highlights: Smaller version of our model 1200. Available with fan or damper defrost.
 1200FD/1200DD	1175 (560)	1135 (525)	1100 (516)	1050 (494)	995 (470)	68%	Fan or Damper	24.625 x 41.5 x 29.875	625 x 1055 x 753	Performance Highlights: Our most popular commercial HRV. Available with fan or damper defrost.
 1000RHC/1000RHCAC	1090 (515)	1070 (500)	1050 (495)	1000 (472)	945 (440)	68%	Damper	24.625 x 41.5 x 46.75	625 x 1055 x 1088	Performance Highlights: New for pools and light commercial applications. Comes with built in hydronic coil or built in hydronic coil and direct expansion (DX) coil.
 1200DDPOOL (Also available as 700DDPOOL Model)	1175 (560)	1135 (525)	1100 (516)	1050 (494)	995 (470)	68%	Damper	24.625 x 41.5 x 29.875	625 x 1055 x 753	Performance Highlights: The swimming pool ventilator uniquely solves the problem of humid stale air in the pool room during the heating season.
 2500IFD/2500EFD	.25	.5	.75	1.0	1.25	72%	Fan	38.4 x 47 x 89.9	952 x 1194 x 2283	Performance Highlights: Our newest commercial unit designed for larger applications. Fan defrost. Available for interior or rooftop use.
	1375 (2915)	1253 (2656)	1133 (2400)	1000 (2120)	825 (1749)					