



Introducing the

UltimateAir™ RecoupAerator® 200DX

THE BEST ENERGY RECOVERY VENTILATOR ON THE MARKET

by
Stirling Technology, Inc.

Unit Specifications

Variable air exchange rate	50-200 cfm
Temperature effectiveness at full flow	Up to 96%
Latent efficiency (max)	88%
Dimensions	25"H x 19"W x 25"D
Unit weight	72 lbs
Filter class of core material	MERV 8
Pre-filter	Washable aluminum mesh
Heat exchange material	Washable polyester fiber
Duct connections	6 inch
Certifications	HVI, CE
Average electrical consumption	200 cfm - 200 W 50 cfm - 34 W
Motor option	GE ECM™ 84mm
Electrical	120VAC/5Amp



Distinctions

- Brushless DC, high efficiency, variable-speed ECM™ motor
- Rotary wheel for more efficient heat/moisture transfer
- Inexpensive filter replacements
- Easy maintenance
- Automatic econo-cool feature
- Stainless steel body (optional)
- Automatic indoor air pressure sensing that can adjust indoor air pressure in any home, climate, or season to repel moisture and gases (optional)
- Patented heat exchange materials with a variety of moisture-transfer solutions
- Customizable for any climate
- Worry-free installation (no balancing or manometers required)
- Superb customer service

Assurance of Quality

- 5-year warranty

Engineering Excellence

- Up to 96% heat recovery
- Excellent moisture transfer without dessicants
- Filters out 95% of pollens
- Rugged construction — 20 AWG steel casing, powder-coated finish

Easy Installation & Maintenance

- Vertical or horizontal mounting
- May be suspended, wall mounted, or placed on floor
- No balancing required
- No drain required
- Can accommodate virtually all desired external control options
- Owner maintainable