

ENEREADY

Heat Recovery Ventilators and Accessories

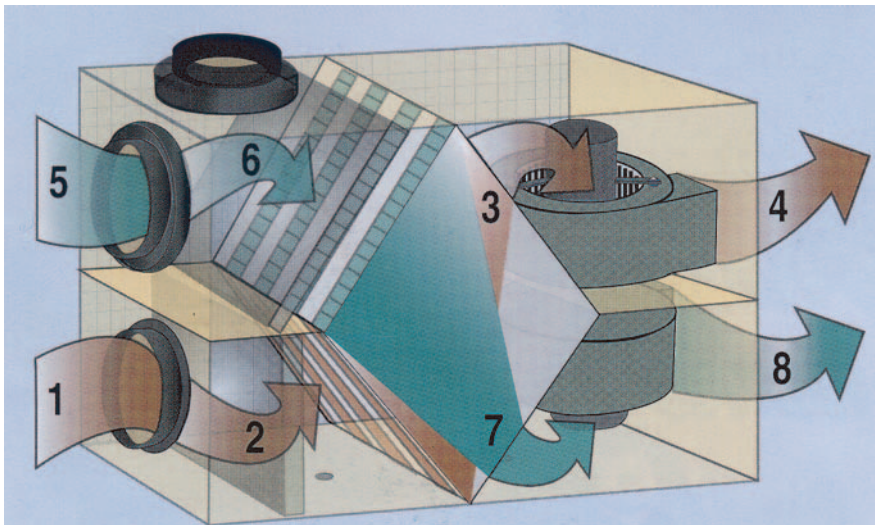
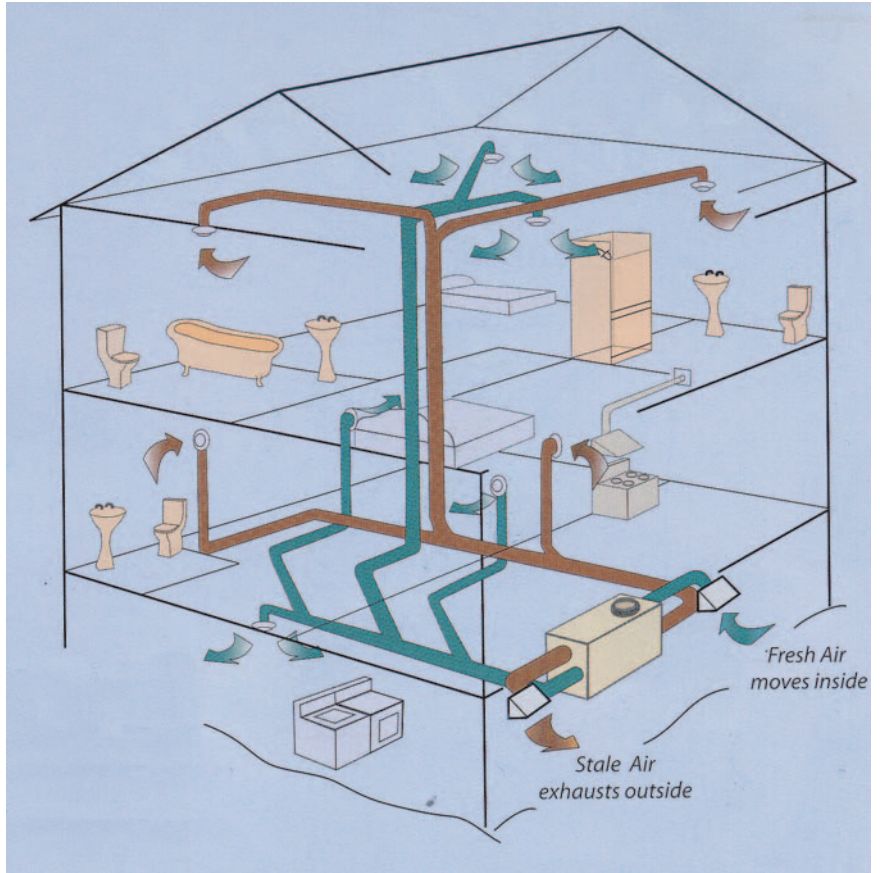
ENEREADY HRV's provide quiet, comfortable and continuous fresh air year-round.

When properly installed, they can prevent the stuffiness, odours and condensation problems of an unventilated home.

An **ENEREADY** HRV delivers fresh air throughout your home while the stale, moist air exhausts outside.

Inside the HRV, heat in the warm airstream transfers to the cool airstream. You benefit from energy savings while keeping the air fresh, comfortable and healthy.

Specialty filters and attractive, easy-to-use controls enhance the performance of your **ENEREADY** HRV to best suit your family's needs.



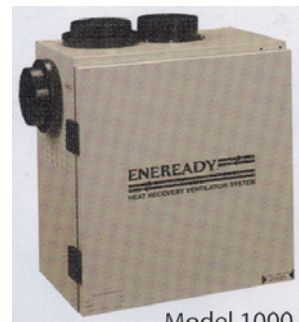
Stale Air from the kitchen and bathrooms flows: through exhaust grills and ductwork into the HRV (1), through a washable filter(2), and through the HRV heat transfer core(3). The exhaust air fan quietly moves the stale air (4) through an outdoor hood to the outside.

Fresh Outdoor Air flows: through an outdoor hood into the HRV (5) through a washable filter (6), and through the HRV heat transfer core (7). The fresh air fan quietly moves the outdoor air (8) through fresh air ductwork and grills (or heating ductwork and registers) to the living areas.

Model 1000

Model 2000

	6" round	6"round	8"round
Duct collar size	6" round	6"round	8"round
Height x Width x Depth	25" x 21" x 13"	21" x 34" x 17"	21" x 34" x 17"
With 'wisper' Grills	2 Bathrooms	3 Bathrooms	4 Bathrooms
With POWER Grills	4 Bathrooms	6 Bathrooms	8 Bathrooms
Low Speed	45 cfm	90 cfm	85 cfm
Medium Speed	80 cfm	120 cfm	140 cfm
High Speed	110 - 130 cfm	140-180 cfm	up to 230 cfm
Energy Use @ 0c	two 50W light bulbs	two 100 W light bulbs	
Energy Use @ -25c	three 50W Light Bulbs	three 100 W light bulbs	
Heat Recovery @ 0c	78% at 64 cfm	80% at 117 cfm	
Heat Recovery @ -25c	67% at 64 cfm	78% at 117 cfm	
Warranty Approvals	5 years on parts - Limited lifetime warranty on core Certified to CAN/CSA STD C22.2 No.113 Conform to UL STD 1812 - Approved for use in R-2000 Homes		



Model 1000



Model 2000