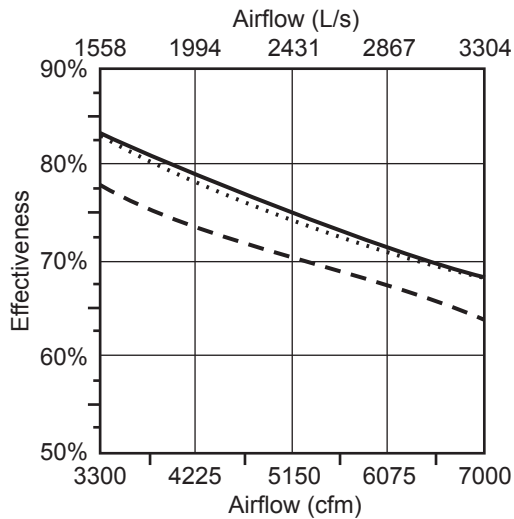


# ERV6500e Effectiveness Data



Based on equal amounts of outdoor air and return air.

- - - Total Effectiveness (Cooling)
- Sensible Effectiveness (Heating)
- ..... Latent Effectiveness (Heating)

Ratings outside the scope of the AHRI Energy Recovery Ventilation Certification Program.

## Model Number: HRW-54-250

Type: Wheel

Nominal Airflow: 4500 scfm

Pressure Drop: 0.76 inches w.g.

### Leakage Ratings

	Pressure Differential	EATR	OACF	Purge Angle or Setting
Test 1:	0.00 inches	6.5%	1.00	0.0
Test 2:	0.50 inches	1.6%	1.18	10.0
Test 3:	3.00 inches	0.6%	1.28	3.0

### Thermal Effectiveness Ratings at 0" Pressure Differential

	Sensible	Latent	Total
100% Airflow Heating Condition:	78%	77%	77%
75% Airflow Heating Condition:	82%	82%	82%
100% Airflow Cooling Condition:	76%	72%	73%
75% Airflow Cooling Condition:	80%	77%	78%

	Net Sensible	Net Latent	Net Total
100% Airflow Heating Condition:	76%	75%	75%
75% Airflow Heating Condition:	80%	80%	80%
100% Airflow Cooling Condition:	74%	70%	71%
75% Airflow Cooling Condition:	78%	75%	76%



Energy recovery component is certified by AHRI to AHRI Standard 1060. Actual performance in packaged equipment may vary.