



Certified Heat recovery ventilators

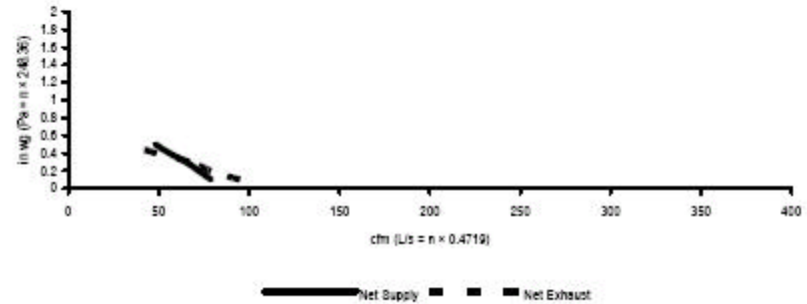
Aéromatic HRV 7260 model



AEROMATIC

Model: 7260 • Options Installed: none
 Electrical Requirements: Volts: 120 Amps: 1.6
 Exhaust Air Transfer Ratio: .028 @ 100 Pa/0.4 in. wg .024 @ 50 Pa / 0.2 in. wg
 Low Temp. Vent Reduction Factor: 20.1% Supply 29.9% Exhaust • Low Temp. Imbalance Factor: 1.12

VENTILATION PERFORMANCE							
EXT. STATIC PRESSURE		NET SUPPLY AIR FLOW		GROSS AIR FLOW			
Pa	in wg	L/s	cfm	SUPPLY		EXHAUST	
				L/s	cfm	L/s	cfm
25	0.1	37	79	39	82	45	95
50	0.2	34	72	33	70	37	79
75	0.3	30	65	29	62	31	67
100	0.4	27	56	23	49	23	49
125	0.5	23	48	17	36	16	33



ENERGY PERFORMANCE								
	SUPPLY TEMPERATURE		NET AIR FLOW		POWER CONSUMED WATTS	SENSIBLE RECOVERY EFFICIENCY	APPARENT SENSIBLE EFFECTIVENESS	LATENT RECOVERY/MOISTURE TRANSFER
	°C	°F	L/S	CFM				
HEATING	0	+32	25	54	104	56	75	0.01
	0	+32	31	66	114	56	71	0.02
	0	+32	38	81	126	54	71	0.02
	-25	-13	21	46	95	58	83	0.01
COOLING	+35	+95						
	+35	+95						
TOTAL RECOVERY EFFICIENCY							Not tested	