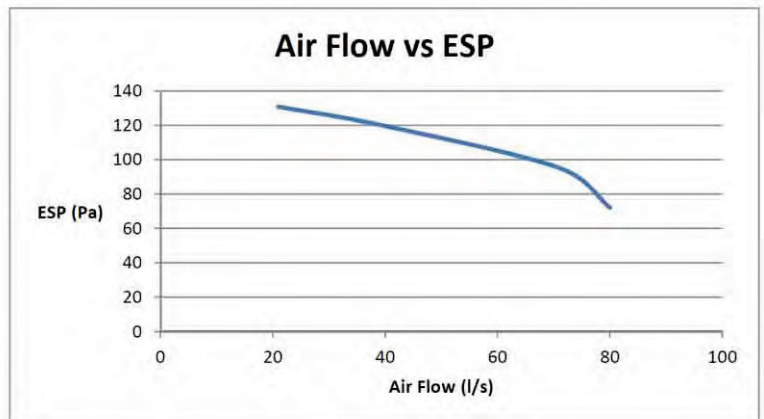
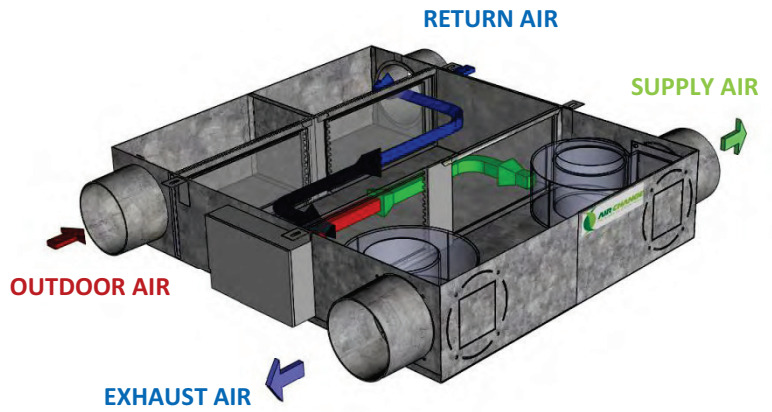


ERV-IC 70		
TECHNICAL SPECIFICATIONS	UNIT	VALUE
Supply Air Nominal	L/s	40-70
Exhaust Air Nominal	L/s	40-70
SUPPLY FAN		
Fan Control		Fully Adjustable
Motor Power	W	25
EXHAUST FAN		
Fan Control	rpm	Fully Adjustable
Motor Power	W	25
ELECTRICAL POWERING		
Supply Fan FLA (Max)	A	0.22
Exhaust Fan FLA (Max)	A	0.22
Total Full Load Amps	A	0.44
DIMENSIONS		
Height	mm	180
Width	mm	860
Length (excludes spigot)	mm	715
Weight	kg	25
SPIGOT SIZE		
Exhaust Air	mm	Ø 150
Outdoor Air	mm	Ø 150
Supply Air	mm	Ø 150
Return Air	mm	Ø 150
SOUND PRESSURE LEVELS dB(A) at 1.5m within room		
38 dB(A) at 40 L/s 44 dB(A) at 70 L/s		
GENERAL		
Integrated electronic control with CO ₂ sensors (Optional) Built-in fire retarded filters High efficiency fan with EC motor		

ERV-IC 70 SCHEMATIC:



ERV-IC 70 TECHNICAL DRAWING:

