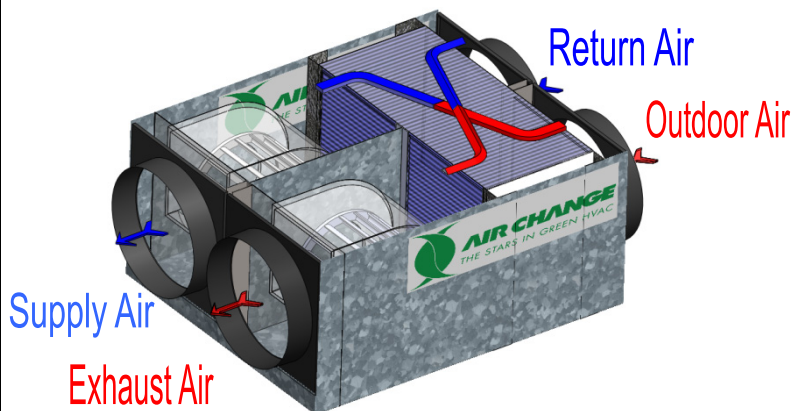




ERV-IC200		
TECHNICAL SPECIFICATIONS	UNIT	VALUE
Supply Air Nominal	L/s	200(M)
Exhaust Air Nominal	L/s	200(M)
SUPPLY FAN		
Fan Speed	rpm	900/1100
Motor Power	kW	0.100
Motor Poles		4
Motor Torque	Nm	NA
EXHAUST FAN		
Fan Speed	rpm	900/1100
Motor Power	kW	0.100
Motor Poles		4
Motor Torque	Nm	NA
ELECTRICAL POWERING		240/1/50
Current (MCC) (Comp)	A	NA
Current (LRA) (Comp)	A	NA
Current (RLA) (Comp)	A	NA
Supply Fan FLA	A	0.5(L) 0.7(M)
Supply Fan LRA	A	NA
Exhaust Fan FLA	A	0.5(L) 0.7(M)
Exhaust Fan LRA	A	NA
Nominal Running Current	A	1.0 (L) 1.4 (M)

IN CEILING ERV SCHEMATIC:



Overall Dimensions

Height: 350 mm
Width: 800 mm
Length: 1070 mm

Weight

58 kg

Spigot Size

Exhaust Air (Ø250mm)
Outdoor Air (Ø250mm)
Supply Air (Ø250mm)
Return Air (Ø250mm)

General

In Ceiling Unit with Energy Recovery Ventilator.

Sound Pressure Levels dB(A) @ 1.5m within room

Low	Medium
36 DBA	38 DBA

ERV-IC-200 Fan Curve

