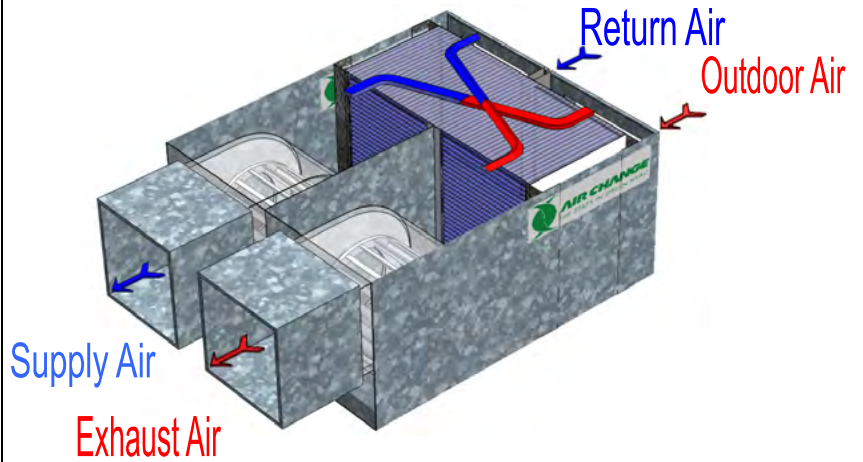




ERV-IC600		
TECHNICAL SPECIFICATIONS	UNIT	VALUE
Supply Air Nominal	L/s	600(H)
Exhaust Air Nominal	L/s	600(H)
SUPPLY FAN		
Fan Speed	rpm	1425
Motor Power	kW	0.95
Motor Poles		4
Motor Torque	Nm	NA
EXHAUST FAN		
Fan Speed	rpm	1425
Motor Power	kW	0.95
Motor Poles		4
Motor Torque	Nm	NA
ELECTRICAL POWERING		240/1/50
Current (MCC) (Comp)	A	NA
Current (LRA) (Comp)	A	NA
Current (RLA) (Comp)	A	NA
Supply Fan FLA	A	3.9
Supply Fan LRA	A	NA
Exhaust Fan FLA	A	3.9
Exhaust Fan LRA	A	NA
Nominal Running Current	A	7.8

IN CEILING ERV SCHEMATIC:



Overall Dimensions

Height: 500 mm (Body 500)
 Width: 1300 mm (Body 1300)
 Length: 1575 mm (Body 1220)

Weight

195kg

Spigot Size (mm Width x mm Height)

Exhaust Air (400 x 400)
 Outdoor Air (450 x 450)
 Supply Air (400 x 400)
 Return Air (450 x 450)

General

In Ceiling Unit with Energy Recovery Ventilator

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

Max Speed

47.4

ERV-IC-600 Fan Curve

