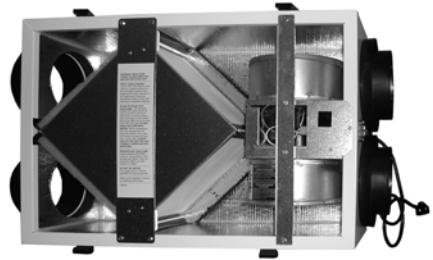


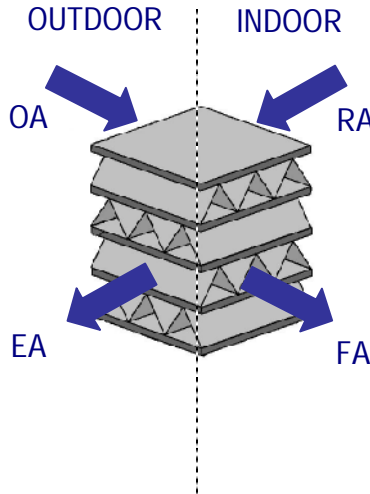
# EV70

## Indoor Unit

Job Name:		
Job Location:		
Job Reference Number:		
Unit Reference Number:		
Engineer:		
Distributor:		
Contractor:		
For Reference: <input checked="" type="checkbox"/>	For Approval: <input checked="" type="checkbox"/>	For Construction: <input checked="" type="checkbox"/>
Requested Delivery Date:		
Submitted by:	Date:	
Address:		
Tel:	Fax:	



Winter	Summer	Units
		DB °F
		WB °F
		RH %
		Enthalpy BTU/Lb



Winter	Summer	Units
		Airflow CFM
		DB °F
		WB °F
		RH %
		Enthalpy BTU/Lb

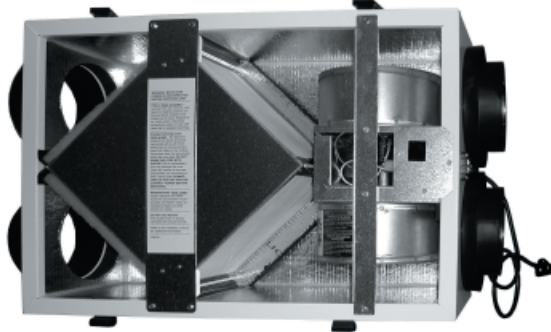
Design Ventilation Load		
Winter	Summer	BTU/Hr
	BTUs Tons	Without RenewAire
	BTUs Tons	With RenewAire
	BTUs Tons	RenewAire Savings

Winter	Summer	Units
		Airflow CFM
		DB °F
		WB °F
		RH %
		Enthalpy BTU/Lb

# EV70



## Indoor Unit



## Specifications

Ventilation Type: Static Plate, Heat and Humidity Transfer				
Typical Airflow Range: 40-70 CFM				
Unit may be mounted in any orientation.				
Number Motors: One, 0.1 hp				
V	HZ	Phase	Input Watts	FLA
120	60	Single	94 @ 69 CFM	1.0
Control Voltage: 24 VAC				
Filters: Cleanable, spun polyester media. 7 1/2" x 10 1/2" x 1"				
Weight: 44 lbs (unit), 52 lbs (in carton)				
Shipping Dimensions: 21" W x 29 1/2" L x 15" H				
Options: PT - Percentage timer control PB - Push Button point-of-use controls FM - Percentage timer control with furnace interlock DH24 - Dehumidistat control Wall caps				

## G4 Performance

Airflow CFM	ESP in H <sub>2</sub> O	Temp EFF%	Total EFF% Winter/Summer*
46	0.40	81	74/60
59	0.30	78	71/57
69	0.25	75	69/54
73	0.20	74	68/53
86	0.10	71	64/49

\* (See HVI certification report on page 11 for complete certified rating).

## Dimensions

