## **ERV / HRV Models**

Residential Whole-House (GFI #3220, 3160, 8220 & 8160)

# **GeneralAire® Models ERV/HRV**

**Energy & Heat Recovery Ventilators** 

# **Breathe Healthier**

**Bring Fresh Air Into Your Home.** 

Keeping windows open 24/7 to get fresh air is not always possible due to weather, safety or noise concerns. Installing a GeneralAire® ERV / HRV ensures indoor air is fresh all the time, all year long.







### **How The ERV/HRV Works:**

An HRV brings fresh air into a home while simultaneously exhausting stale air out. An ERV transfers heat and moisture during this exchange of air.

Details inside or go to: www.generalfilters.com/ERV-HRV

# **Maintenance**

Maintenance of your new GeneralAire® ERV / HRV is minimal. Simply follow suggested maintenance instructions every 6 months. Go to: www.generalfilters.com / support center / video library to watch a video demonstrating how to perform maintenance on your HRV / ERV.

### **Install An ERV Or HRV In Your Home To:**

#### **Remove Odors And Smoke:**

Whether from cooking, hobbies, pets, garbage, or smoking, your ERV / HRV will help eliminate annoying odors! In addition, tobacco products contain as many as 4,000 different chemicals; 50 of which are known to be cancer-causing carcinogens. Reduce tobacco smoke levels indoors with an ERV or HRV.

#### **Reduce Moisture:**

ERV's and HRV's can help to reduce moisture in your home while exchanging fresh outdoor air with stale indoor air.

### Why A Whole-House Unit?

- Treats Your Whole House 24 / 7 / 365
- Requires Minimal Maintenance
- Ventilate Your Home Regardless of Weather
- Out of Site
- Quiet









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### **German Engineered**

motors

- High-performance, reliable motors.
- Factory sealed and dynamically balanced.
- Maintenance-free for years to come.
- 10 Year Warranty.

### **Proportional Defrost**

operation system

- Reduces energy usage by eliminating unnecessary defrost energy during mild days.
- Motor speed increases automatically as outdoor temperatures drop for increased defrost capacity.

### DuoTrol™

balancing system

- Silent and economical.
- Uses less energy.

### **Controller Allows For:**

20, 40, 60 minute operation.

### **Sloped Drain Pan**

drainage system

- Easy-access sloped drain pan.
- Accumulated condensation collects in the center of the drain pan to be evacuated.

### **Replacement Core**

Clean Every 6 Months



#### **ERV 3220**

- GFI #4674 - 101790 Enthalpy Core

#### **ERV 3160**

- GFI #4672 - 101791 Enthalpy Core

#### **HRV 3220**

- GFI #4664 - 101788 Poly Core

#### HRV 3160

- GFI #4662 - 101789 Poly Core

#### **Replacement Prefilter**

Clean 4 Times Per Year Replace Annually



#### **ERV 3220**

- GFI #4667- Pre-filter

#### **ERV 3160**

- GFI #4663 - Pre-filter

#### **HRV 3220**

- GFI #4667- Pre-filter

#### **HRV 3160**

- GFI #4663 - Pre-filter

Spec Sheets Are Available On www.GeneralFilters.com (Support / Literature).





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