CATALOG
Residential Indoor Air Quality Products

Breathe Healthier

Second Wind™
AIR PURIFIER

General Filters Inc.
Table of Contents

Steam Humidifier 4-5
Evaporative Humidifiers 6-7
Evaporative Humidifiers 8-9
Dehumidifiers 10-11
MAC Air Cleaners 12-13
AC, HEPA, & TERSus Air Cleaners 14-15
ERV / HRV 16-17
UV Air Purifiers 18-19
Vapor Pads, Solenoid Valves, & Controllers 20-21
Air Cleaner Media 22-23

Breathe In The Difference
Breathe Healthier

1937
The Good News About Indoor Air Quality

Fact: The air we breathe indoors is 2 to 5 times more polluted than the air we breathe outdoors, and the average person spends 90% of their time indoors.

The Center for Disease Control and Prevention categorizes indoor air pollution into three main categories:

- 35% of allergic reactions are caused by **Particulates**.
- 34% of allergic reactions are caused by **Gems**.
- 31% of allergic reactions are caused by chemical **Gases**

Improper humidity levels, dangerous gas molecules, mold spores, germs, and microscopic particulates all affect our long-term health and comfort.

The good news is that you can control indoor air quality with humidity control, filtration, UV air purification, and ventilation; products offered by General Filters, Inc., under the brand names GeneralAire® and Second Wind™.
## Steam Humidifier Model 5500

![Image of steam humidifier model 5500](image)

**Duct Mounting Kit Included**

### 5500

<table>
<thead>
<tr>
<th><strong>Order Number</strong></th>
<th><strong>GFI #5580</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Type</strong></td>
<td>Self contained immersed electrode; drain pump design; ducted</td>
</tr>
<tr>
<td><strong>GPD</strong></td>
<td>Up to 28.5</td>
</tr>
<tr>
<td><strong>Home Size (Sq. Ft.)</strong></td>
<td>5500</td>
</tr>
<tr>
<td><strong>Capacity / VAC / kW</strong></td>
<td>5.5 Lbs / Hr (2.5kg/h) / 115VAC 1-phase 50-60Hz / 1.86 kW&lt;br&gt;12 Lbs / Hr (5.4kg/h) / 230VAC 1-phase 50-60Hz / 4.05 kW</td>
</tr>
<tr>
<td><strong>Power</strong></td>
<td>115V / 230V [Internal Switch] (20 AMP External Circuit Breaker)</td>
</tr>
<tr>
<td><strong>Electrode Power Cables</strong></td>
<td>12 AWG</td>
</tr>
<tr>
<td><strong>Power Relays</strong></td>
<td>2 - 30 Amp On Board</td>
</tr>
<tr>
<td><strong>Ground Connection</strong></td>
<td>Screw</td>
</tr>
<tr>
<td><strong>Warranty</strong></td>
<td>5 Years</td>
</tr>
<tr>
<td><strong>Unit Size (Inches)</strong></td>
<td>21 H x 13.5 W x 8.25 D</td>
</tr>
<tr>
<td><strong>Weight (Pounds) / Pallet Size</strong></td>
<td>16 / 16</td>
</tr>
<tr>
<td><strong>Replacement Steam Cylinder</strong></td>
<td>Model 55 (GFI #7746)</td>
</tr>
<tr>
<td><strong>Controls</strong></td>
<td>GFX4 Digital (GFI #7170) Included</td>
</tr>
<tr>
<td><strong>Conductivity Range</strong></td>
<td>125 to1250 µS/cm</td>
</tr>
<tr>
<td><strong>Water Fill Connection</strong></td>
<td>1/4&quot; O.D. Compression Adapter to 3/4&quot; BSP</td>
</tr>
<tr>
<td><strong>Water Fill - Instant Flow</strong></td>
<td>0.09 - 0.16 gpm (0.35 - 0.60 l/min)</td>
</tr>
<tr>
<td><strong>Input Water Type</strong></td>
<td>Potable water (no demineralized or softened water)</td>
</tr>
<tr>
<td><strong>Drain Connection</strong></td>
<td>.75&quot; diameter spout for hose</td>
</tr>
<tr>
<td><strong>Drain Water Temperature</strong></td>
<td>&lt; 140° (&lt; 60° C)</td>
</tr>
<tr>
<td><strong>Drain Flow</strong></td>
<td>Initial Max drain rate using ½&quot; OD supply tubing and full cylinder – approx 1.1 gallons for first 15 seconds of drain cycle (~4.4 gpm [13.2 l/min]). Average drain rate – 3.8 gpm (14.4 l/min) (measured over a one minute period starting with full cylinder).</td>
</tr>
<tr>
<td><strong>Embedded Fan Flow</strong></td>
<td>71 cfm (120 m³/hr)</td>
</tr>
<tr>
<td><strong>Serial Communication</strong></td>
<td>DS485</td>
</tr>
<tr>
<td><strong>Steam Distribution</strong></td>
<td>Steam Manifold</td>
</tr>
<tr>
<td><strong>Typical Installation</strong></td>
<td>For newer homes up to 5,500 square feet and a 115V or 230V power supply.</td>
</tr>
<tr>
<td><strong>In The Box</strong></td>
<td>Steam Humidifier, GFX4 Automatic Digital Control, Installation Manual, Installation/Mounting Screws, Power Wire Clamps, Mounting Straps, Installation Kit.</td>
</tr>
</tbody>
</table>
Steam Humidifier

Features

- Electrode Steam Generating Technology
- One Cylinder for Regular & Low Water Conductivity
- 115 V to 230V Via Internal Switch
- Spark-Plug Style Wire Connectors
- Drain Pump Design
- Digital Automatic Humidistat
- Enhanced LCD User Interface
- Drain Tempering
- AHU Fan Relay
- Mounting Kit
- Metal Mounting Straps
- One-Screw Cover Removal
  - Screw Permanently Affixed to Cover
- Duct Mounting Kit
- The NEW GFX4 - Controls the Furnace Blower Motor
- Five-Year Warranty

Accessories

- 115 V RMB15 (GFI #7665) & 230V RMB35 (GFI #7660) Room Steam Kits

Support on www.GeneralFilters.com

- Installation Manual
- Brochures
- Spec Sheets
- Parts Drawings
- Sizing

Maintenance

- Replace the steam cylinder at the start of each heating season, or more often with higher run times.

GFX4 Digital Automatic Humidistat (Included)
Now Controls the Furnace Blower Motor

Duct Mounting Kit
Room Steam Kit

STEAM CYLINDER
Model 55
GFI #7170
# Evaporative Humidifiers

**Bypass**

<table>
<thead>
<tr>
<th>Feature</th>
<th>3200</th>
<th>4200</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Order Number (Includes MHX3C Manual Humidistat)</strong></td>
<td>GFI #5800</td>
<td>GFI #5950</td>
</tr>
<tr>
<td><strong>Order Number (Includes GFX3 Digital Automatic Humidistat)</strong></td>
<td>GFI #5801</td>
<td>GFI #5951</td>
</tr>
<tr>
<td><strong>Type</strong></td>
<td>Evaporative Humidifier</td>
<td></td>
</tr>
<tr>
<td><strong>Home Size (Sq. Ft.)</strong></td>
<td>Up To 3,200</td>
<td>Up To 4,200</td>
</tr>
<tr>
<td><strong>GPD (Based on 120° Plenum Temperature)</strong></td>
<td>Up To 12</td>
<td>Up To 17</td>
</tr>
<tr>
<td><strong>Dimensions (Inches; HxWxD)</strong></td>
<td>12.25 x 12 x 8.5</td>
<td>15 x 12 x 8.5</td>
</tr>
<tr>
<td><strong>Weight (Pounds)</strong></td>
<td>7</td>
<td>8</td>
</tr>
<tr>
<td><strong>Replacement Vapor Pad® (Replace Once Per Season)</strong></td>
<td><strong>NEW</strong> GA10 (GFI#7900)</td>
<td><strong>NEW</strong> GA35 (GFI#7902)</td>
</tr>
<tr>
<td><strong>Installation</strong></td>
<td>Warm Air / Return Air Plenum / Right or Left Side</td>
<td></td>
</tr>
<tr>
<td><strong>Plenum Opening (Inches)</strong></td>
<td>9.125 x 9.125</td>
<td>9.125 W x 12 H</td>
</tr>
<tr>
<td><strong>Bypass Opening (Inches)</strong></td>
<td>6</td>
<td></td>
</tr>
<tr>
<td><strong>Pallet Quantity</strong></td>
<td>36</td>
<td>32</td>
</tr>
<tr>
<td><strong>Cabinet Construction</strong></td>
<td>UV-Stable Automotive Grade Plastic</td>
<td></td>
</tr>
<tr>
<td><strong>Humidistat</strong></td>
<td>MHX3C Standard / GFX3 Special Order</td>
<td></td>
</tr>
<tr>
<td><strong>Voltage (Volts)</strong></td>
<td>24</td>
<td></td>
</tr>
<tr>
<td><strong>Warranty (Years)</strong></td>
<td>5</td>
<td></td>
</tr>
<tr>
<td><strong>Typical Installation</strong></td>
<td>For Newer homes up to 3,200 square feet and homes with a forced-air heating system.</td>
<td>For Newer homes up to 4,200 square feet and homes with a forced-air heating system.</td>
</tr>
</tbody>
</table>
Evaporative Humidifiers
Bypass

Features

- Greater Humidity Output With Lower-Plenum Temperatures and High-Efficiency Furnaces Through:
  - Redesigned Low-Profile Cover Forces Air Directly Through Vapor Pad® at its Warmest Point
  - Redesigned Distributor Trough Provides Even Saturation of Vapor Pad®
  - Redesigned Vapor Pad® Frame Covers Less of the Pad For Greater Exposure and Output
- Stainless Steel Water Supply Tube
- UV stable Automotive-Grade Plastics
- Durable Frame
- Automatic Or Manual Control Options
- Easy Access Lift-Off Cover
- Mount Left Or Right
- Five-Year Warranty

Accessories

- Water Savor™ Controller ([GFI #7081]
  (Flow Through, Bypass Models Only)

Support on [www.GeneralFilters.com](http://www.GeneralFilters.com)

- Installation Videos
- Maintenance Videos
- Installation Manuals
- Brochures
- Spec Sheets
- Parts Drawings
- Sizing

Maintenance

- Replace the Vapor Pad® at the start of each heating season.
- Check distribution trough, drain pan, and other components for sediment. If found, clean with vinegar/water solution.

[General Filters](http://www.GeneralFilters.com)
Evaporative Humidifiers
Bypass & Fan Powered

<table>
<thead>
<tr>
<th></th>
<th>1042LH</th>
<th>1099LHS</th>
<th>1137</th>
</tr>
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<tbody>
<tr>
<td><strong>Order Number</strong></td>
<td>GFI #5144</td>
<td>GFI #5015</td>
<td>GFI #5137</td>
</tr>
<tr>
<td><strong>Type</strong></td>
<td>Bypass Evaporative</td>
<td>Bypass Evaporative</td>
<td>Fan Powered Evaporative</td>
</tr>
<tr>
<td><strong>Capacity (GPD; Based on 120° Plenum Temperature)</strong></td>
<td>17</td>
<td>19</td>
<td>18</td>
</tr>
<tr>
<td><strong>Dimensions (Inches H x W x D)</strong></td>
<td>14 x 15.125 x 9</td>
<td>16 x 16 x 12.25</td>
<td>14 x 16 x 11</td>
</tr>
<tr>
<td><strong>Weight (Pounds)</strong></td>
<td>13</td>
<td>15</td>
<td>19</td>
</tr>
<tr>
<td><strong>Replacement Vapor Pad® (Replace Every Year)</strong></td>
<td>990-13 (GFI #7002)</td>
<td>1099-20 (GFI #7047)</td>
<td>990-13 (GFI #7002)</td>
</tr>
<tr>
<td><strong>Home Size (Square Feet)</strong></td>
<td>To 2,800</td>
<td>To 3,000</td>
<td>To 3,000</td>
</tr>
<tr>
<td><strong>Installation</strong></td>
<td>Warm Air / Return Air Plenum / Right of Left Side</td>
<td>Warm Air Plenum</td>
<td></td>
</tr>
<tr>
<td><strong>Plenum Opening (Inches)</strong></td>
<td>13.625 W X 9.5 H</td>
<td>14.125 W X 12 H</td>
<td>15 W X 9.75 H</td>
</tr>
<tr>
<td><strong>Bypass Opening (Inches)</strong></td>
<td>6</td>
<td>7</td>
<td>NA</td>
</tr>
<tr>
<td><strong>Pallet Quantity</strong></td>
<td>30</td>
<td>16</td>
<td>21</td>
</tr>
<tr>
<td><strong>Cabinet Construction</strong></td>
<td>UV-Stable Automotive Grade Plastic</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Humidistat (M/A Models)</strong></td>
<td>MHX3C</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Voltage (Volts)</strong></td>
<td>24</td>
<td>120</td>
<td></td>
</tr>
<tr>
<td><strong>Replacement Solenoid Valve</strong></td>
<td>990-53 (GFI #7014)</td>
<td>1099-42 (GFI #7052)</td>
<td>990-53 (GFI #7014)</td>
</tr>
<tr>
<td><strong>Replacement Orifice &amp; Strainer Screen Assembly</strong></td>
<td>990-37-75 (Std.) (GFI #7008)</td>
<td>990-37-75 (Std.) (GFI #7009)</td>
<td>990-37-75 (Std.) (GFI #7008)</td>
</tr>
<tr>
<td></td>
<td>990-37-75 (Low) (GFI #7008)</td>
<td>990-37-74 (Low) (GFI #7011)</td>
<td>990-37-75 (Low) (GFI #7008)</td>
</tr>
<tr>
<td><strong>Replacement Strainer Screen</strong></td>
<td>990-17 (GFI #7005)</td>
<td>990-17 (GFI #7005)</td>
<td>NA - Assembly Only</td>
</tr>
<tr>
<td><strong>Warranty (Years)</strong></td>
<td>5</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Typical Application</strong></td>
<td>For newer homes up to 2,800 square feet and homes with a forced-air heating system</td>
<td>For newer homes up to 3,000 square feet and homes with a forced-air heating system</td>
<td>For newer homes up to 3,000 square feet and homes with a forced-air heating system; on the warm air plenum</td>
</tr>
</tbody>
</table>
Evaporative Humidifiers
Bypass & Fan Powered

Features
- UV Stable Automotive-Grade Plastics
- Durable Frame
- Manual Control Included
- Easy Access Lift-Off Cover
- Mount Left Or Right
- Five-Year Warranty

Accessories
- Water Savor™ Controller (GFI #7081) (Flow Through, Bypass Models Only)

Support on www.GeneralFilters.com
- Maintenance Videos
- Installation Manual
- Brochure
- Spec Sheets
- Parts Drawings
- Sizing
- Spec Sheets
- Parts Drawings
- Sizing

Maintenance
- Replace the Vapor Pad® at the start of each heating season.
- Check distribution trough, drain pan, and other components for sediment. If found, clean with vinegar/water solution.

Ensure the black mark of the new Vapor Pad® is on the top when inserting into the frame.
## Dehumidifiers - Wi-Fi & Touch Screen Control

<table>
<thead>
<tr>
<th></th>
<th>DH75</th>
<th>DH100</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Order Number</strong></td>
<td>GFI #5333</td>
<td>GFI #5334</td>
</tr>
<tr>
<td><strong>Type</strong></td>
<td>Crawl Space / Whole House</td>
<td>Whole House</td>
</tr>
<tr>
<td><strong>Capacity</strong></td>
<td>Up To 75 Pints Per 24 Hours @ 80°F / 27°C - 60% RH</td>
<td>Up To 100 Pints Per 24 Hours @ 80°F / 27°C - 60% RH</td>
</tr>
<tr>
<td><strong>Weight (Pounds)</strong></td>
<td>58</td>
<td>65</td>
</tr>
<tr>
<td><strong>Dimensions (Inches H x W x D)</strong></td>
<td>12.75 x 12.6 x 21</td>
<td>15.75 x 12.6 x 21</td>
</tr>
<tr>
<td><strong>Home Size (Square Feet)</strong></td>
<td>3,800</td>
<td>5,200</td>
</tr>
<tr>
<td><strong>Control</strong></td>
<td>Wi-Fi &amp; Touch Screen Control</td>
<td></td>
</tr>
<tr>
<td><strong>Power Supply</strong></td>
<td>120VAC, 60Hz</td>
<td>120VAC, 60Hz</td>
</tr>
<tr>
<td><strong>Energy Factor (liters/kwh)</strong></td>
<td>2.0</td>
<td>1.86</td>
</tr>
<tr>
<td><strong>Current Draw (Amps)</strong></td>
<td>6.2</td>
<td>8.8</td>
</tr>
<tr>
<td><strong>Inlet Air Operating Temperature</strong></td>
<td>50°F - 90°F / 10°C - 32°C</td>
<td></td>
</tr>
<tr>
<td><strong>Control Board Display Temperature</strong></td>
<td>-4°F - 158°F operating / -22°F - 176°F storage</td>
<td>-20°C - 70°C operating / -30°C - 80°C storage</td>
</tr>
<tr>
<td><strong>Replacement Filter (Replace Every 6 Months)</strong></td>
<td>GFI #7143 MERV 11 Pleated Filter; 10 x 12 x 1</td>
<td>GFI #7144 MERV 11 Pleated Filter; 12 x 12 x 1</td>
</tr>
<tr>
<td><strong>Cabinet Insulation</strong></td>
<td>Foil-faced fiberglass 1/2&quot; thick &amp; closed cell foam</td>
<td>Foil-faced fiberglass 1/2&quot; thick &amp; closed cell foam</td>
</tr>
<tr>
<td><strong>Duct Connections (Inches)</strong></td>
<td>8 Diameter (Inlet &amp; Outlet)</td>
<td>10 Diameter (Inlet &amp; Outlet)</td>
</tr>
<tr>
<td><strong>Drain Pan</strong></td>
<td>Heavy Duty, Injection Molded</td>
<td></td>
</tr>
<tr>
<td><strong>Noise (dB)</strong></td>
<td>Less Than 55 (Unducted)</td>
<td></td>
</tr>
<tr>
<td><strong>Warranty (Years)</strong></td>
<td>5</td>
<td></td>
</tr>
<tr>
<td><strong>In the Box</strong></td>
<td>Dehumidifier, Collars, Power Cord, Filter, Feet, Level, Trap, Installation Manual</td>
<td></td>
</tr>
<tr>
<td><strong>Typical Application</strong></td>
<td>Crawl Space, Attic, Basement; Ducted or Unducted</td>
<td></td>
</tr>
</tbody>
</table>
Dehumidifiers - Wi-Fi & Touch Screen Control

Features

• Wi-Fi & Touch Screen Control
• Low-Temperature Shutoff
• Duct Mount Collars
• Fan-Only Function
• Continuous Reconnect With Lost Wi-Fi Service
• MERV 11 Filter
• Integrated Handles
• Safety Grates
• Filter Hour Indicator
• Small Footprint
• Lightweight
• Five-Year Warranty

Accessories

• Hanging Kit (GFI #6560)
• Bracket (For Attaching Pump) (GFI #7147)
• WHD15 - 8" Motorized Damper Kit (GFI #7450)

APP

• Download the GeneralAire® Wi-Fi APP (Smart Device Not Included) Find on Google Play & Your Smart Device APP Store

Support on www.GeneralFilters.com

• Installation Manual
• Brochures
• Spec Sheets
• Parts Drawings

• Visit our website for a complete library of help topics. Click on Support/Help Topics/Dehumidifier Help Topics.

Maintenance

• Replace the MERV 11 filter once every 6 to 12 months.
• Check drain pan, and other components for buildup or blockage. If present, clean with vinegar/water solution.

10" Collars Included
With DH100

8" Collars Included
With DH75

10" Collars Included
With DH100

8" Collars Included
With DH75

APP

GeneralAire Wi-Fi APP

Support on www.GeneralFilters.com

Maintenance

APP

GeneralAire® Wi-Fi APP
## Air Cleaners - MAC

### Dimensions (Inches H x W x D)
- **MAC 2000**: 20 x 25 x 7
- **MAC 2020**: 20 x 20 x 7
- **MAC 1400**: 16 x 25 x 7
- **MAC 1200**: 16 x 25 x 5
- **MAC-L**: 24.5 x 25.75 x 15.5
- **MAC-L**: 28 x 43 x 14.5

### Weight (Pounds)
- **MAC 2000**: 15
- **MAC 2020**: 15
- **MAC 1400**: 14
- **MAC 1200**: 11
- **MAC-L**: 32
- **MAC-L**: 58

### Pallet Quantity
- **MAC 2000**: 16
- **MAC 2020**: 16
- **MAC 1400**: 16
- **MAC 1200**: 20
- **MAC-L**: 8
- **MAC-L**: 6

### MERV Rating
- **MAC 2000**: 11
- **MAC 2020**: 11
- **MAC 1400**: 11
- **MAC 1200**: 8
- **MAC-L**: 11
- **MAC-L**: 11

### Initial Pressure Drop
- **MAC 2000**: .28 in w.c.
- **MAC 2020**: 28 in w.c.
- **MAC 1400**: 28 in w.c.
- **MAC 1200**: 16 in w.c.
- **MAC-L**: 26 in w.c.
- **MAC-L**: 2 in w.c.

### Replacement Filter (Replace Every 6 Months)
- **6FM2025 (GFI #4551)**
- **6FM2020 (GFI #4556)**
- **6FM1625 (GFI #4541)**
- **3FM1625 (GFI #4521)**
- **6FM2025 (GFI #4551)**
- **6FM2025 (GFI #4551)**

### Minimum Ave. Efficiency 1.0 to 3.0 Microns
- **MAC 2000**: 75%
- **MAC 2020**: 75%
- **MAC 1400**: 75%
- **MAC 1200**: 53.1%
- **MAC-L**: 75%
- **MAC-L**: 75%

### Air Flow (CFM)
- **MAC 2000**: 2000
- **MAC 2020**: 1400
- **MAC 1400**: 1400
- **MAC 1200**: 1200
- **MAC-L**: 2000
- **MAC-L**: 2000

### Warranty (Years)
- **MAC 2000**: 10
- **MAC 2020**:
- **MAC 1400**:
- **MAC 1200**:
- **MAC-L**:
- **MAC-L**:

### In the Box
- Air Cleaner, Filter, Installation Manual

### Typical Application
- **Inline**
- ** Inline (Right Angle)**
- **Flat (Below Furnace)**
Air Cleaners - MAC

Features

- Snap Action Thermoplastic Molded Doors (MAC 1200, 1400, 2000, 2020)
- Easy Lift & Tilt Doors (MAC-L, Perfect Platform)
- Space Saving (MAC-L, Perfect Platform)
- Ten-Year Warranty

Support on www.GeneralFilters.com

- Maintenance Videos
- Installation Manuals
- Brochures
- Spec Sheets
- Parts Drawings

Maintenance

- Replace the filter once every 6 to 12 months.

<table>
<thead>
<tr>
<th>Model</th>
<th>CFM (fmp)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>600</td>
</tr>
<tr>
<td>MAC 1200</td>
<td>0.05</td>
</tr>
<tr>
<td>MAC 1400</td>
<td>0.07</td>
</tr>
<tr>
<td>MAC 2000</td>
<td>0.04</td>
</tr>
<tr>
<td>MAC 2020</td>
<td>0.07</td>
</tr>
<tr>
<td>MAC-L</td>
<td>0.04</td>
</tr>
<tr>
<td>Perfect Platform</td>
<td>0.04</td>
</tr>
</tbody>
</table>
## Air Cleaners - AC, HEPA

### AC22, AC24, AC-500 HEPA

<table>
<thead>
<tr>
<th>Order Number</th>
<th>Type</th>
<th>MERV</th>
<th>Rated Air Flow (CFM)</th>
<th>Dimensions (Inches H x W x D)</th>
<th>Weight (Pounds)</th>
<th>Inlet Duct Opening (Inches)</th>
<th>Outlet Duct Opening (Inches)</th>
<th>Filter Area (Sq. Ft.)</th>
<th>Power</th>
<th>Amps</th>
<th>Operation</th>
<th>Replacement Filter</th>
<th>Installations</th>
<th>Pallet Quantity</th>
<th>Warranty (Years)</th>
<th>In the Box</th>
<th>Typical Application</th>
</tr>
</thead>
<tbody>
<tr>
<td>GFI #4424</td>
<td>Expandable Media</td>
<td>11</td>
<td>2000</td>
<td>17.75 x 10 x 27.938</td>
<td>34</td>
<td>15.438 x 23.813</td>
<td>15.438 x 24.5</td>
<td>72.3</td>
<td>NA</td>
<td>NA</td>
<td>NA</td>
<td>401 - 13156 (GFI #4051)</td>
<td>Return Air Duct</td>
<td>10</td>
<td>10</td>
<td>Air Cleaner, Filters, Installation Manual</td>
<td></td>
</tr>
<tr>
<td>GFI #4600</td>
<td>Cartridge</td>
<td></td>
<td>2000</td>
<td>22 x 17 x 13</td>
<td>20</td>
<td>8</td>
<td>8</td>
<td>NA</td>
<td>120 VAC @ 60 Hz</td>
<td>1.5A</td>
<td>Air Flow From Furnace Through Air Cleaner</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

#### Features

**AC Air Cleaners**
- Built-In Filter Change Indicator
- Ten-Year Warranty

**AC500 - HEPA Air Cleaner**
- 2-Speed Motor
- Child Safety Switch
- Easy-Open Door Latch
- Five-Year Warranty
Air Cleaners - TERSus

TERSus 1200 | TERSus 2000

<table>
<thead>
<tr>
<th>Feature</th>
<th>TERSus 1200</th>
<th>TERSus 2000</th>
</tr>
</thead>
<tbody>
<tr>
<td>Order Number</td>
<td>GFI #4570</td>
<td>GFI #4560</td>
</tr>
<tr>
<td>Capacity</td>
<td>(1.5 to 3.0 Tons)</td>
<td>(3.5 to 5.0 Tons)</td>
</tr>
<tr>
<td>Dimensions (Inches H x W x D)</td>
<td>17 x 25 x 10</td>
<td>21 x 25 x 10</td>
</tr>
<tr>
<td>Power</td>
<td>120V/60 Hz .6 Amps 49.2 Watts</td>
<td>120V/60 Hz .6 Amps 49.2 Watts</td>
</tr>
<tr>
<td>Fuse</td>
<td>Replace Only With AGC-2</td>
<td>Replace Only With AGC-2</td>
</tr>
<tr>
<td>Max Face Velocity (FPM)</td>
<td>500</td>
<td>625</td>
</tr>
<tr>
<td>Max Air Flow (CFM)</td>
<td>1200</td>
<td>2000</td>
</tr>
<tr>
<td>Replacement Lamp (Replace Annually)</td>
<td>LT016 (GFI #4564) (2 Required)</td>
<td>LT016 (GFI #4564) (2 Required)</td>
</tr>
<tr>
<td>Replacement Filter (Replace Every 6-12 Months)</td>
<td>MERV 13 FI021 (GFI #4572)</td>
<td>MERV 13 FI020 (GFI #4562)</td>
</tr>
<tr>
<td>U. V. Range (NM)</td>
<td>254</td>
<td>254</td>
</tr>
<tr>
<td>U. V. Type</td>
<td>Germicidal</td>
<td>Germicidal</td>
</tr>
<tr>
<td>Catalyst</td>
<td>Metal Oxides 56 Sq. Feet</td>
<td>Metal Oxides 70 Sq. Feet</td>
</tr>
<tr>
<td>Weight (Pounds)</td>
<td>23</td>
<td>36</td>
</tr>
<tr>
<td>Pallet Quantity</td>
<td>10</td>
<td>10</td>
</tr>
<tr>
<td>Warranty (Years)</td>
<td>5</td>
<td></td>
</tr>
<tr>
<td>In the Box</td>
<td>Air Cleaner, Filter, UV Lamps, Power Cord, Installation Manual</td>
<td></td>
</tr>
<tr>
<td>Typical Application</td>
<td>3 Ton Drive Air Handler / Furnace</td>
<td>5 Ton Drive Air Handler / Furnace</td>
</tr>
</tbody>
</table>

Features
- Photocatalytic Oxidation, Filtration, And UV Air Purification
- Five-Year Warranty
- ETL Rating

Maintenance
- Replace filters and lamps as recommended.
- TERSus: Be sure unit is turned off during lamp installation or replacement. Do not look directly at lamps that are on. Do not touch lamps with bare hands.

Support on www.GeneralFilters.com
- Maintenance Videos
- Installation Manuals
- Brochures
- Spec Sheets
- Parts Drawings

General Aire®
BREATHE HEALTHIER
## Energy / Heat Recovery Ventilators

<table>
<thead>
<tr>
<th></th>
<th>ERV 3160</th>
<th>ERV 3220</th>
<th>HRV 8160</th>
<th>HRV 8220</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Order Number</strong></td>
<td>GFI #4670</td>
<td>GFI #4675</td>
<td>GFI #4660</td>
<td>GFI #4665</td>
</tr>
<tr>
<td><strong>Dimensions (Inches H x W x D)</strong></td>
<td>21.5 x 11.375 x 23.875</td>
<td>21.5 x 23.875 x 16.5</td>
<td>21.5 x 23.875 x 11.375</td>
<td>21.5 x 23.875 x 16.5</td>
</tr>
<tr>
<td><strong>CFM</strong></td>
<td>30 to 160</td>
<td>50 to 220</td>
<td>30 to 160</td>
<td>50 to 220</td>
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<tr>
<td><strong>Type Of Exchanger</strong></td>
<td>Cross-Flow (Enthalpic)</td>
<td>Cross-Flow (Enthalpic)</td>
<td>Cross-Flow (Polypropylene)</td>
<td>Cross-Flow (Polypropylene)</td>
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<tr>
<td><strong>Exchange Surface</strong></td>
<td>85 ft²</td>
<td>127 ft²</td>
<td>104 ft²</td>
<td>150 ft²</td>
</tr>
<tr>
<td><strong>Weight (Pounds)</strong></td>
<td>58</td>
<td>72</td>
<td>53</td>
<td>65</td>
</tr>
<tr>
<td><strong>Pallet Quantity</strong></td>
<td>12</td>
<td>9</td>
<td>12</td>
<td>9</td>
</tr>
<tr>
<td><strong>Voltage</strong></td>
<td>120 VAC @ 60 Hz</td>
<td>120 VAC @ 60 Hz</td>
<td>120 VAC @ 60 Hz</td>
<td>120 VAC @ 60 Hz</td>
</tr>
<tr>
<td><strong>Amperage (Amps)</strong></td>
<td>1.5</td>
<td>1.5</td>
<td>1.5</td>
<td>1.5</td>
</tr>
<tr>
<td><strong>Power Consumption (Watts)</strong></td>
<td>130</td>
<td>150</td>
<td>130</td>
<td>150</td>
</tr>
<tr>
<td><strong>Net Airflow @ .20 in. wg.</strong></td>
<td>74%</td>
<td>72%</td>
<td>78%</td>
<td>74%</td>
</tr>
<tr>
<td><strong>Defrost Type</strong></td>
<td>Exhaust</td>
<td>Exhaust</td>
<td>Exhaust</td>
<td>Exhaust</td>
</tr>
<tr>
<td><strong>Replacement Prefilter</strong></td>
<td>100328 Media Pads (GFI #4663)</td>
<td>100329 Media Pads (GFI #4667)</td>
<td>100328 Media Pads (GFI #4663)</td>
<td>100329 Media Pads (GFI #4667)</td>
</tr>
<tr>
<td><strong>Replacement Core</strong></td>
<td>101791 Enthalpy Core (GFI #4672)</td>
<td>101790 Enthalpy Core (GFI #4674)</td>
<td>101789 Poly Core (GFI #4662)</td>
<td>101788 Poly Core (GFI #4664)</td>
</tr>
<tr>
<td><strong>Certification</strong></td>
<td>HVI, c-CSAUS</td>
<td>HVI, c-CSAUS</td>
<td>HVI, c-CSAUS</td>
<td>HVI, c-CSAUS</td>
</tr>
<tr>
<td><strong>Warranty (Years)</strong></td>
<td>5 Electronics / 10 Motors / 5 Core</td>
<td>5 Electronics / 10 Motors / Lifetime Core</td>
<td>5 Electronics / 10 Motors / Lifetime Core</td>
<td>5 Electronics / 10 Motors / Lifetime Core</td>
</tr>
<tr>
<td><strong>In The Box</strong></td>
<td>Unit, Power Cord, 4 Collars, Drain Adapter With Nut, 4 Tie Wraps, Screws, 2 Flexible Vinyl Ducts, Condensation Drain Line, 4 Washers, SPM™ Attachment Strap System, Installation Manual.</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Typical Application</strong></td>
<td>Incorporate into forced-air system or independent with dedicated duct system. Install nearest exterior wall.</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**ERV 3160**
- Cross-Flow (Enthalpic)
- 85 ft²
- 58 pounds
- 12 pallets
- 120 VAC @ 60 Hz
- 130 CFM
- 1.5 amps
- 130 watts
- 74% net airflow
- Exhaust type
- 100328 Media Pads (GFI #4663)
- 101791 Enthalpy Core (GFI #4672)
- HVI, c-CSAUS certification
- 5 year warranty
- Unit, power cord, 4 collars, drain adapter with nut, 4 tie wraps, screws, 2 flexible vinyl ducts, condensation drain line, 4 washers, SPM™ attachment strap system, installation manual

**ERV 3220**
- Cross-Flow (Enthalpic)
- 127 ft²
- 72 pounds
- 9 pallets
- 120 VAC @ 60 Hz
- 150 CFM
- 1.5 amps
- 150 watts
- 72% net airflow
- Exhaust type
- 100329 Media Pads (GFI #4667)
- 101790 Enthalpy Core (GFI #4674)
- HVI, c-CSAUS certification
- 5 year warranty
- Unit, power cord, 4 collars, drain adapter with nut, 4 tie wraps, screws, 2 flexible vinyl ducts, condensation drain line, 4 washers, SPM™ attachment strap system, installation manual

**HRV 8160**
- Cross-Flow (Polypropylene)
- 104 ft²
- 53 pounds
- 12 pallets
- 120 VAC @ 60 Hz
- 160 CFM
- 1.5 amps
- 130 watts
- 78% net airflow
- Exhaust type
- 100328 Media Pads (GFI #4663)
- 101789 Poly Core (GFI #4662)
- HVI, c-CSAUS certification
- 5 year electronics / 10 motors / lifetime core warranty
- Unit, power cord, 4 collars, drain adapter with nut, 4 tie wraps, screws, 2 flexible vinyl ducts, condensation drain line, 4 washers, SPM™ attachment strap system, installation manual

**HRV 8220**
- Cross-Flow (Polypropylene)
- 150 ft²
- 65 pounds
- 9 pallets
- 120 VAC @ 60 Hz
- 220 CFM
- 1.5 amps
- 150 watts
- 74% net airflow
- Exhaust type
- 100329 Media Pads (GFI #4667)
- 101788 Poly Core (GFI #4664)
- HVI, c-CSAUS certification
- 10 year electronics / 10 motors / lifetime core warranty
- Unit, power cord, 4 collars, drain adapter with nut, 4 tie wraps, screws, 2 flexible vinyl ducts, condensation drain line, 4 washers, SPM™ attachment strap system, installation manual
ERV / HRV

Features

- Proportional Defrost
- Sloped Drain Pan
- Optional Run Times
- Single Person Mounting
- High-Performance Motor
- Quiet Operation
- Five / Ten Year Warranty
- Insulated Cabinet
- Defrost Control
- Variable Two Speed Balancing Fan Motors

Accessories

- DC1 Control
- DC4E Control
- DHX3 Control
- TR3 Control

Support on www.GeneralFilters.com

- Maintenance Video
- Installation Manuals
- Brochures
- Spec Sheets
- Parts Drawings

Maintenance

- Clean the drain pan to gently remove any sediment or debris using a non-abrasive cloth with vinegar and water.
- Vacuum the two prefilters four times per year. Replace them once each year.
- Remove and vacuum the core once each year. Replace the core once every 5 years.
# UV Air Purifiers - Duct Mount Models

**MODEL 2000**

Two high output UVC lamps produce the strongest germicidal field in the industry, while the PCO process removes odors.

**MODEL 2124-Z (24V)**

A highly effective odor control model that benefits from both the Singlet Oxygen System and our PCO process. Includes a two-year lamp.

## Features
- Excellent Odor Control
- Reduces Germs, Bacteria, and Viruses
- Incorporates Photocatalytic Oxidation For Maximum Effectiveness

## Maintenance
- Replace Lamp(s) Every 2 Years

## Table: UV Air Purifiers - Duct Mount Models

<table>
<thead>
<tr>
<th></th>
<th>2018 GFI #4918</th>
<th>2000 GFI #4919</th>
<th>2181 GFI #4923</th>
<th>2000-230 GFI #4907</th>
<th>2124-Z GFI #4904</th>
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</thead>
<tbody>
<tr>
<td><strong>MODEL ORDER #</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>SYSTEM CAPACITY (MAX SQ. FT.)</strong></td>
<td>2.5t (1700 ft²)</td>
<td>5t (4000 ft²)</td>
<td>5t (4000 ft²)</td>
<td>5t (4000 ft²)</td>
<td>5t (4000 ft²)</td>
</tr>
<tr>
<td><strong>POWER REQUIREMENT</strong></td>
<td>110V</td>
<td>110V</td>
<td>230V</td>
<td>230V</td>
<td>24V</td>
</tr>
<tr>
<td><strong>AMPERAGE DRAW</strong></td>
<td>0.7A</td>
<td>0.7A</td>
<td>0.3A</td>
<td>0.3A</td>
<td>0.9A</td>
</tr>
<tr>
<td><strong>LINE CORD</strong></td>
<td>120V</td>
<td>120V</td>
<td>240V</td>
<td>240V</td>
<td>HARD WIRE</td>
</tr>
<tr>
<td><strong>STARTING</strong></td>
<td>PLUG-IN</td>
<td>PLUG-IN</td>
<td>PLUG-IN</td>
<td>PLUG-IN</td>
<td>HARD WIRE</td>
</tr>
<tr>
<td><strong>NUMBER OF LAMPS</strong></td>
<td>1</td>
<td>2</td>
<td>2</td>
<td>2</td>
<td>1</td>
</tr>
<tr>
<td><strong>LAMP SIZE</strong></td>
<td>18”</td>
<td>18”</td>
<td>9”</td>
<td>18”</td>
<td>14”</td>
</tr>
<tr>
<td><strong>DEVICE UV INTENSITY (mW/cm²) 12” FROM SOURCE</strong></td>
<td>1536</td>
<td>3072</td>
<td>1200</td>
<td>3072</td>
<td>703</td>
</tr>
<tr>
<td><strong>ODOR CONTROL</strong></td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td><strong>PHOTO-CATALYTIC OXIDATION (PCO) MODULE</strong></td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td><strong>SINGLET OXYGEN SYSTEM (YIELDS RESIDUAL O₃)</strong></td>
<td>102-950</td>
<td>102-950</td>
<td>102-950</td>
<td>102-950</td>
<td>INCLUDED</td>
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<tr>
<td><strong>OPTIONAL FIBERGLASS DUCT BOARD PART NO.</strong></td>
<td>1076-R-03</td>
<td>1076-R-03</td>
<td>N/A</td>
<td>1076-R-03</td>
<td>N/A</td>
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<tr>
<td><strong>OPTIONAL SINGLET OXYGEN LAMP (YIELDS RESIDUAL O₃)</strong></td>
<td>1068-R (GFI #4948)</td>
<td>1068-R (GFI #4948)</td>
<td>N/A</td>
<td>1082 SIPT (GFI #4941)</td>
<td>N/A</td>
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<tr>
<td><strong>REPLACEMENT LAMP(S)</strong></td>
<td>1060E-R (GFI #4964)</td>
<td>1060E-R (GFI #4964)</td>
<td>1060E-R (GFI #4964)</td>
<td>1060E-R (GFI #4964)</td>
<td>010303 (GFI #4961)</td>
</tr>
<tr>
<td><strong>REPLACEMENT BALLAST</strong></td>
<td>1076-R (GFI #4948)</td>
<td>1076-R (GFI #4948)</td>
<td>1076-R (GFI #4948)</td>
<td>1076-R (GFI #4948)</td>
<td>010303 (GFI #4961)</td>
</tr>
</tbody>
</table>
UV Air Purifiers - Coil Clean Models

**MODEL 2414**
Our standard system used for coil and surrounding air disinfection. Sister part with O₃ suffix provides odor control.

**MODEL 2414-FC**
Magnetic mounts attached to the PCO module enable the lamp to be positioned securely to the fan coil blower housing.

**MODEL 2414-PREMIUM**
Designed with a ballast that includes a Lamp Change Alert. Install inside the air handler or through the walls of duct board and sheet metal.

### Features
- Keeps Coils Clean
- Magnet Mount
- PCO Models Eliminate Odors

### Support on www.GeneralFilters.com
- Installation Manual
- Brochures

---

### Features Table

<table>
<thead>
<tr>
<th></th>
<th>MODEL 2412-FC</th>
<th>MODEL 2412-03-FC</th>
<th>MODEL 2414</th>
<th>MODEL 2414-03</th>
<th>MODEL 2414-FC</th>
<th>MODEL 2414-03-FC</th>
<th>MODEL 2414-PREMIUM</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>POWER REQUIREMENT</strong></td>
<td>24V</td>
<td>24V</td>
<td>24V</td>
<td>24V</td>
<td>24V</td>
<td>24V</td>
<td>24V</td>
</tr>
<tr>
<td><strong>AMPERAGE DRAW</strong></td>
<td>0.9A</td>
<td>0.9A</td>
<td>0.9A</td>
<td>0.9A</td>
<td>0.9A</td>
<td>0.9A</td>
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<tr>
<td><strong>LINE CORD</strong></td>
<td>NO</td>
<td>NO</td>
<td>NO</td>
<td>NO</td>
<td>NO</td>
<td>NO</td>
<td>NO</td>
</tr>
<tr>
<td><strong>STARTING</strong></td>
<td>HARD WIRE</td>
<td>HARD WIRE</td>
<td>HARD WIRE</td>
<td>HARD WIRE</td>
<td>HARD WIRE</td>
<td>HARD WIRE</td>
<td>HARD WIRE</td>
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<tr>
<td><strong>LAMP SIZE</strong></td>
<td>12&quot;</td>
<td>12&quot;</td>
<td>14&quot;</td>
<td>14&quot;</td>
<td>14&quot;</td>
<td>14&quot;</td>
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<tr>
<td><strong>DEVICE UV INTENSITY (mW/cm²)</strong></td>
<td>621</td>
<td>621</td>
<td>704</td>
<td>704</td>
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<tr>
<td><strong>AIRBORNE AND SURFACE MOLD DISINFECTION</strong></td>
<td>•</td>
<td>•</td>
<td>•</td>
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<tr>
<td><strong>ATTACKS BACTERIA AND MICRO-ORGANISMS</strong></td>
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<td>•</td>
<td>•</td>
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<tr>
<td><strong>ODOR CONTROL</strong></td>
<td>•</td>
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<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
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<tr>
<td><strong>PHOTO-CATALYTIC OXIDATION (PCO) MODULE</strong></td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td><strong>MAGNET MOUNTS</strong></td>
<td>YES</td>
<td>YES</td>
<td>YES</td>
<td>YES</td>
<td>YES</td>
<td>YES</td>
<td>YES</td>
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<tr>
<td><strong>MOUNT TO FAN COIL HOUSING</strong></td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td><strong>MOUNT TO DUCT BOARD/METAL DUCTING</strong></td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td><strong>SINGLET OXYGEN SYSTEM (YIELD RESIDUAL O₃)</strong></td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td><strong>SHIELDED LAMP FOR HIGH HUMIDITY INSTALLATION</strong></td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td><strong>REPLACEMENT LAMP</strong></td>
<td>1083LR (GFI #4937)</td>
<td>1083LR-03 (GFI #4936)</td>
<td>1082LR (GFI #4951)</td>
<td>1082 SIPT (GFI #4941)</td>
<td>1082LR (GFI #4951)</td>
<td>1082 SIPT (GFI #4941)</td>
<td>102-959 (GFI #4953)</td>
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<tr>
<td><strong>REPLACEMENT BALLAST</strong></td>
<td>010090 (GFI #4962)</td>
<td>010090 (GFI #4962)</td>
<td>010090 (GFI #4962)</td>
<td>010090 (GFI #4962)</td>
<td>010090 (GFI #4962)</td>
<td>010090 (GFI #4962)</td>
<td>010303 (GFI #4961)</td>
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Humidifier Vapor Pad®

7002  990-13 Replacement pad for GeneralAire® Legacy Humidifier models 709, 990, 1040, 1042, 1137 and SL16
7047  1099-20 Replacement pad for GeneralAire® (metal frame) Legacy Humidifier model 1099
      Also fits GeneralAire® Elite model 950

Humidifier Vapor Pad®

7919  GA900 Replacement pad for Elite Humidifier 900 & 1000
7900  GA570 fits GeneralAire® Elite Humidifier 570
7923  GA23 Replacement pad for Elite Humidifier 950 & 1099LHS

Humidifier Vapor Pad®

7905  GA10 fits NEW GeneralAire® model 3200; Aprilaire® models 110, 220, 558, 550 and 500; Honeywell models HE220 & HE225
7901  GA12 fits Aprilaire® models 224, 112, 440, 445A & 445
7902  GA35 fits NEW GeneralAire® model 4200; Aprilaire® models 350, 360, 568, 560, 600, 768, 760 & 700

Solenoid Valves

7014  990-53 Solenoid Valve 24V for GeneralAire® 1042, 1137
7052  1099-42 Solenoid Valve 24V for GeneralAire® 1099L/LH/R
7341  1137-17 Solenoid Valve 115V for GeneralAire® 1137
      For older models manufactured before July 2006
7221  GA4040 24V with stainless steel seat
      For GeneralAire® Elite flow-through humidifiers
      Fits Aprilaire® model humidifiers
      Fits Honeywell model humidifiers
7225  4200-05 24V Brass Solenoid Valve
      For NEW GeneralAire® 3200 & 4200
**Controls**

**Water Savor™ Controller**

**7081 Water Savor™ Controller**
- Save a minimum of 50% water draining from your humidifier without reducing output
- Install with any new or previously-installed flow-through bypass humidifier model
- Do NOT install with fan-powered, steam, or drum style humidifiers

**Automatic Digital Humidistat**

**7050 GFX3 Automatic Digital Temperature Compensating Humidistat**
- Wall or duct mount
- 24V
- 10% to 75% relative humidity control range
- Contemporary design
- Extremely accurate
- Can be used in manual or automatic mode
- Use in automatic mode by simply installing the outdoor temperature sensor
- Informative backlit display

**NEW**

**7170 GFX4**  With above specifications, but also controls the blower motor

**Manual Control Duct or Wall Mount Humidistat**

**7038 MHX3C Manual Control Wall Mount Humidistat**
- Manual mode operation
- Can be mounted on duct or wall (wall mount housing pre-installed)
- Contemporary design for living space mounting

**Manual Control Duct or Wall Mount Dehumidistat**

**7175 DHX3C Manual Control Wall or Duct Mount De-Humidistat**
- Manual mode operation
- Contemporary design for living space mounting
- Included in box:
  - **GFI #7058** - Optional CRD3 Comfort Dial (to use as a humidistat)
Air Filter Media

GeneralAire® MAC Series

4541  6FM1625 MERV 11 16 x 25 x 5 Media for MAC 1400, 2400 Models
Also fits TRION AirBear Supreme 1400, replaces TRION media part #255649-105. (Actual Dimension 16.125" x 24.25" x 4.938")

4551  6FM2025 MERV 11 20 x 25 x 5 Media for MAC 2000, 3000 Models, MAC-L and Perfect Platform. Also fits TRION AirBear Supreme 2000, replaces TRION media part #255649-102
(Actual Dimension 20.125" x 24.25" x 4.938")

4556  6FM2020 MERV 11 20 x 20 x 5 Media for MAC 2020
Also fits TRION AirBear Supreme 20x20; TRION media part #255649-103
(Actual Dimension 20.25" x 20.688" x 4.938")

4521  3FM1625 MERV 8 16 x 25 x 3 Media for MAC1200
(Actual Dimension 16" x 24.25" x 2.938")
Also fits TRION AirBear Cub
Replaces TRION media part #255649-101

Honeywell Series

4365  11-GA100A03 16 x 20 MERV 11 Media
Replaces Honeywell part #FC100A1003
(Actual Dimension 15.813" x 19.75" x 4.375")

4366  11-GA100A29 16 x 25 MERV 11 Media
Replaces Honeywell part #FC100A1029
(Actual Dimension 15.813" x 24.813" x 4.375")

4367  11-GA100A11 20 x 20 MERV 11 Media
Replaces Honeywell part #FC100A1011
(Actual Dimension 19.813" x 19.813" x 4.375")

4368  11-GA100A37 20 x 25 MERV 11 Media
Replaces Honeywell part #FC100A1037
(Actual Dimension 19.813" x 24.688" x 4.375")
# Air Filter Media

## Replacement Filter Media

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
<th>Dimensions</th>
</tr>
</thead>
<tbody>
<tr>
<td>4050</td>
<td>201-12880 MERV 11 Expandable Strung Media for Aprilaire® 2200. Standard Package: 9 (24.5” x 6.5” - 39 Pleats)</td>
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<tr>
<td>4051</td>
<td>401-13156 MERV 11 Expandable Media for AC24, Aprilaire® 2400. Standard Package: 9 (27.25” x 6.25” - 32 Pleats)</td>
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<tr>
<td>4001</td>
<td>12758 Micro Fiber MERV 11 Expandable Media for AC1, AC22. Standard Package: 9 (25” x 6” - 37 Pleats)</td>
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<tr>
<td>4401</td>
<td>13415 Micro Fiber MERV 11 Expandable Media for AC4. Standard Package: 6 (25” x 6” - 29 Pleats)</td>
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## TERSus Replacement Filter Media

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
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<tbody>
<tr>
<td>4572</td>
<td>MERV 13 F1021 16 X 25 X 4</td>
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<tr>
<td>4571</td>
<td>MERV 11 F1018 16 X 25 X 4</td>
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<td>4562</td>
<td>MERV 13 F1020 20 X 25 X 4</td>
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<tr>
<td>4561</td>
<td>MERV 11 F1016 20 X 25 X 4</td>
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## HEPA Replacement Components

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
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<tbody>
<tr>
<td>4650</td>
<td>CMK500 Collar Mount Adaptor Kit for AC500</td>
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<tr>
<td>4620</td>
<td>RHF562 Replacement HEPA Filter for AC500</td>
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<tr>
<td>4610</td>
<td>ARK 564 Replacement HEPA Filter for AC500 (2)</td>
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## Dehumidifier Replacement Filter Media

<table>
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<tr>
<th>Part Number</th>
<th>Description</th>
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<tr>
<td>7143</td>
<td>MERV 11 9.75 x 11.75 x .75 For DH75</td>
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<tr>
<td>7144</td>
<td>MERV 11 11.75 x 11.75 x .75 For DH100</td>
</tr>
<tr>
<td>7133</td>
<td>MERV 11 11.75 x 11.75 x 1.75 For DH70</td>
</tr>
<tr>
<td>7134</td>
<td>MERV 11 13.375 x 13.375 x 1.75 For DH95</td>
</tr>
</tbody>
</table>

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**General Filters Inc.**

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Wholesaler / Contractor Contact Information

Our Indoor Air Quality Brands

Our Oil Filter Product Brands

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