HRV / ERV
Heat or Energy Recovery Ventilation Systems

You need fresh air, so does your home.
Following the energy crisis of the 1970s, we tended to insulate our homes and make them airtight. The result? Our homes are more economical to heat and cool because heat losses and infiltrations are reduced to a minimum. The consequence? Everything produced inside the home remains inside and accumulates. Resulting in the deterioration of indoor air quality.

More and more illnesses are associated with poor indoor air quality. We have only to think of the growing number of asthma and allergy cases. The air we breath is contaminated by all types of gases, dust and bacteria. In addition, we consume oxygen and produce gases and humidity, while not renewing the oxygen consumed.

**What Should You Know?**

According to the Environmental Protection Agency (EPA), indoor air is anywhere from 2 to 10 times more hazardous than outdoor air. In fact, the EPA warns that the indoor air quality is the number one environmental health problem.

**Solvents**
- Household cleaning materials
- Paint
- Cosmetics
- Glue

**Particles**
- Rugs
- Linen
- Furniture
- Animals

**Humidity**
- Bathroom
- Kitchen
- Basement

Heat or energy recovery has become essential today, given constantly rising costs and public awareness of our non-renewable resources. Heat or energy recovery systems have been designed to recover the heat or energy contained in exhaust air.

Thanks to a balanced air-flow exchange system, the heat or energy from contaminated exhaust air passes through the recovery core, and fresh air enters through other cells absorbing that heat or energy without mixing with the exhaust air. So you benefit from healthy fresh air while you save on heating or air conditioning costs. A selection of models and controls are offered to suit your needs.

Heat or Energy Recovery Ventilators (HRV or ERV)

How can you know whether you need a heat or an energy recovery system?

If you use a heating system more often than air conditioning, you need an HRV. If the opposite is the case, an ERV is recommended.
**How they work & type of installation**

**HRV**: A residential heat recovery ventilator uses separate motors to exhaust stale ambient air and to introduce fresh outdoor air. The technology of a plate heat recovery core is that it transfers warm ambient air from one airstream to the other without mixing the air streams for maximum efficiency and comfort.

*Application ideal for cold climates.

**ERV**: A residential energy recovery ventilator uses separate motors to exhaust stale ambient air and to introduce fresh outdoor air. The technology of a plate energy recovery core is that it transfers latent energy (humidity) & heat from one airstream to the other without mixing the airstreams for maximum efficiency and comfort.

*Application ideal for warm humid climates.

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**Climate Conditions**

- **Extreme**
  - Heat Recovery Ventilator Required
- **Moderate**
  - Heat Recovery Ventilator Recommended
- **Pacific & Dry**
  - Heat Recovery Ventilator Recommended
  - Energy Recovery Ventilator Optional
- **Hot & Humid**
  - Energy Recovery Ventilator Recommended

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**IEC**: A residential heat recovery ventilator uses separate motors to exhaust stale ambient air and to introduce fresh outdoor air. The technology of a plate heat recovery core is that it transfers warm ambient air from one airstream to the other without mixing the air streams for maximum efficiency and comfort.

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**ERV**: A residential energy recovery ventilator uses separate motors to exhaust stale ambient air and to introduce fresh outdoor air. The technology of a plate energy recovery core is that it transfers latent energy (humidity) & heat from one airstream to the other without mixing the airstreams for maximum efficiency and comfort.

*Application ideal for warm humid climates.
The entire line of Imperial Heat Recovery Ventilators (HRV) & Energy Recovery Ventilators (ERV) offer features and benefits that are revolutionary. Backed by the best warranty in the market, they are not only reliable & efficient, they allow peace of mind and comfort for years to come.
SPM attachment system
The Imperial HRV/ERV products are designed for installation by a single person. “Single Person Mounting” will enable you to save time and effort by offering you a variable attachment system.

High Performance Engineered Motors
All Imperial products are designed with high-performance and reliable motors for your comfort and peace of mind. Factory sealed and dynamically balanced, our motors are maintenance-free for years to come.

Balancing Pressure Taps
Quick and easy integrated balancing pressure taps located in the access door allows for accurate readings and maximizing your balanced ventilation requirements.

DuoTrol balancing system
Silent and economical... By reducing motor speed to balance the unit, you avoid the noise that would be produced by balancing dampers. In addition, with this technology the unit will consume less energy.

The polypropylene HRV Core
Designed to maximize airflow and performance. The core is constructed from a composite of polypropylene materials that allows latent heat transfer from one airstream to another while preventing cross-contamination.

ISF Revolutionary Collar System
(Patent Pending)
Quick and simple to install thanks to our revolutionary “Insert Slide and Fix” collar system. The “ISF” collar system enables you to manipulate duct within your reach and then insert by sliding it in place, for a better and quicker installation.

The dpoint ERV Core
Advanced Heat and Humidity Exchanger superior to existing paper based cores, dpoint’s washable ERV Core is manufactured from a durable polymer membrane. Antimicrobial protection, which inhibits the growth of mold and odor causing bacteria on the membrane.
**Solace XPH Series HRV**

**Features**
- ENERGY STAR® rated Heat Recovery Ventilator
- 4 operating modes (ECONO**, INTERMITTENT, CONTINUOUS and HIGH SPEED)
- Quick & simple installation
- Slim compact design
- Integrated door pressure balancing taps
- Lifetime limited warranty on the heat recovery core
- 5-year limited warranty on all other components

<table>
<thead>
<tr>
<th>Model</th>
<th>Airflow Performance</th>
<th>Collar System</th>
<th>Port Location</th>
<th>Variable Speed</th>
<th>Motor Warranty</th>
<th>Dimensions (H x W x D)</th>
<th>Adjusted Sensible Recovery Efficiency ASRE% @ 0º C</th>
<th>Weight (Approx.)</th>
</tr>
</thead>
<tbody>
<tr>
<td>XPH 1.5*</td>
<td>30-150 CFM (14 L/s-71 L/s)</td>
<td>6&quot; Round Dia. (152 mm)</td>
<td>Side ✓</td>
<td>10 years</td>
<td>21¾&quot;x 23¾&quot;x 11¾&quot; 54.6 cm x 60.6 cm x 28.9 cm</td>
<td>76 %</td>
<td>49 lbs (22.2 Kg)</td>
<td></td>
</tr>
<tr>
<td>XPH 2.0*</td>
<td>50-250 CFM (24 L/s-118 L/s)</td>
<td>6&quot; Round Dia. (152 mm)</td>
<td>Side ✓</td>
<td>10 years</td>
<td>21¾&quot;x 23¾&quot;x 16¾&quot; 54.6 cm x 60.6 cm x 41.9 cm</td>
<td>82 %</td>
<td>59 lbs (26.8 Kg)</td>
<td></td>
</tr>
</tbody>
</table>

*This product earned the ENERGY STAR® by meeting strict energy efficiency guidelines set by Natural Resources Canada and the US EPA. It meets ENERGY STAR® requirements only when used in Canada. ** Econo ventilation mode offered when Vectra Series wall controls model EHC1.0TC or EHC1.5DC are connected to system.

**C3.14 HRV**

**Features**
- 5 operating modes (ECONO**, INTERMITTENT, CONTINUOUS, RECIRCULATION and HIGH SPEED)
- Compact design for tight spaces
- Silent & economical
- Damper defrost sequence with recirculation
- Integrated door pressure balancing taps
- Lifetime limited warranty on the heat recovery core
- 5-year limited warranty on all other components

<table>
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<th>Model</th>
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<th>Collar System</th>
<th>Port Location</th>
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<th>Adjusted Sensible Recovery Efficiency ASRE% @ 0º C</th>
<th>Weight (Approx.)</th>
</tr>
</thead>
<tbody>
<tr>
<td>C3.14*</td>
<td>30-140 CFM (14 L/s-66 L/s)</td>
<td>5&quot; Oval Dia. (125 mm)</td>
<td>Top ✓</td>
<td>5 years</td>
<td>23 ¾&quot;x 17 ¾&quot;x 15 ³⁄₄&quot; 58.7 cm x 44.2 cm x 40.1 cm</td>
<td>82 %</td>
<td>45.5 lbs (20.6 Kg)</td>
<td></td>
</tr>
</tbody>
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SS 3.80 FSD HRV/ERV

Features
- 4 operating modes (ECONO**, INTERMITTENT, CONTINUOUS and HIGH SPEED)
- Designed specific for condos, apartments and small homes
- Energy efficient & Ultra-quiet
- Integrated collar pressure balancing taps
- Lifetime limited warranty on the heat recovery core
- 5-year limited warranty on the energy recovery core
- 5-year limited warranty on all other components

<table>
<thead>
<tr>
<th>Model</th>
<th>Airflow Performance</th>
<th>ISF™ Collar System</th>
<th>Port Location</th>
<th>Variable Speed</th>
<th>Motor Warranty</th>
<th>Dimensions (H x W x D)</th>
<th>Adjusted Sensible Recovery Efficiency ASRE% @ 0º C</th>
<th>Weight (Approx.)</th>
</tr>
</thead>
<tbody>
<tr>
<td>SS 3.80* HRV</td>
<td>30-100 CFM (14 L/s-47 L/s)</td>
<td>5&quot; Oval Dia. (127 mm)</td>
<td>Top</td>
<td>✓</td>
<td>5 years</td>
<td>18&quot;x20&quot;x14½&quot; 45.7 cm x 50.8 cm x 36.8 cm</td>
<td>74 %</td>
<td>41 lbs (18.6 Kg)</td>
</tr>
<tr>
<td>SS 3.80* ERV</td>
<td>30-100 CFM (14 L/s-47 L/s)</td>
<td>5&quot; Oval Dia. (127 mm)</td>
<td>Top</td>
<td>✓</td>
<td>5 years</td>
<td>18&quot;x20&quot;x14½&quot; 45.7 cm x 50.8 cm x 36.8 cm</td>
<td>70 %</td>
<td>40 lbs (18.1 Kg)</td>
</tr>
</tbody>
</table>

*X Available for the US market
** Econo ventilation mode offered when Vectra Series wall controls model EHC1.0TC or EHC1.5DC are connected to system.

XDH 7.15 HRV

Features
- Advanced 5th port recirculating damper design
- 5 operating modes (ECONO**, INTERMITTENT, CONTINUOUS, RECIRCULATION and HIGH SPEED)
- Offers flexibility with multiple operating modes
- Integrated door pressure balancing taps
- Lifetime limited warranty on the heat recovery core
- 5-year limited warranty on all other components

<table>
<thead>
<tr>
<th>Model</th>
<th>Airflow Performance</th>
<th>ISF™ Collar System</th>
<th>Port Location</th>
<th>Variable Speed</th>
<th>Motor Warranty</th>
<th>Dimensions (H x W x D)</th>
<th>Adjusted Sensible Recovery Efficiency ASRE% @ 0º C</th>
<th>Weight (Approx.)</th>
</tr>
</thead>
<tbody>
<tr>
<td>XDH 7.15*</td>
<td>30-150 CFM (14 L/s-71 L/s)</td>
<td>6&quot; Round Dia. (152 mm)</td>
<td>Side</td>
<td>✓</td>
<td>10 years</td>
<td>21½&quot;x31¼&quot;x11½&quot; 54.6 cm x 80.6 cm x 28.9 cm</td>
<td>76 %</td>
<td>56 lbs (25 Kg)</td>
</tr>
</tbody>
</table>

*This model offers a recirculating mode that enables warm ambient air to be distributed throughout your home.
**Econo ventilation mode offered when Vectra Series wall controls model EHC1.0TC or EHC1.5DC are connected to system.
**PH 7.15 & 10.22 HRV**

### Features
- ENERGY STAR® rated Heat Recovery Ventilator
- 4 operating modes (ECONO**, INTERMITTENT, CONTINUOUS and HIGH SPEED)
- Quick & simple installation
- Integrated door pressure balancing taps
- Slim compact design
- Lifetime limited warranty on the heat recovery core
- 5-year limited warranty on all other components

### Specifications

<table>
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<tr>
<th>Model</th>
<th>Airflow Performance</th>
<th>ISF™ Collar System</th>
<th>Port Location</th>
<th>Variable Speed</th>
<th>Motor Warranty</th>
<th>Dimensions (H x W x D)</th>
<th>Adjusted Sensible Recovery Efficiency ASRE% @ 0º C</th>
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<tbody>
<tr>
<td>PH 7.15 ES*</td>
<td>30-150 CFM (14 L/s-71 L/s)</td>
<td>6” Round Dia. (152 mm)</td>
<td>Side</td>
<td>✓</td>
<td>10 years</td>
<td>21¾”x 23½”x 11¾” 54.6 cm x 60.6 cm x 28.9 cm</td>
<td>76 %</td>
<td>49 lbs (22.2 Kg)</td>
</tr>
<tr>
<td>PH 10.22 ES*</td>
<td>50-220 CFM (24 L/s-104 L/s)</td>
<td>6” Round Dia. (152 mm)</td>
<td>Side</td>
<td>✓</td>
<td>10 years</td>
<td>21½”x 23¾”x 16½” 54.6 cm x 60.6 cm x 41.9 cm</td>
<td>82 %</td>
<td>59 lbs (26.8 Kg)</td>
</tr>
</tbody>
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** Econo ventilation mode offered when Vectra Series wall controls model EHC1.0TC or EHC1.5DC are connected to system.

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**PH 7.15 ES & 10.22 ES HRV**

### Features
- ENERGY STAR® rated Heat Recovery Ventilator
- 4 operating modes (ECONO**, INTERMITTENT, CONTINUOUS and HIGH SPEED)
- Quick & simple installation
- Integrated door pressure balancing taps
- Slim compact design
- Lifetime limited warranty on the heat recovery core
- 5-year limited warranty on all other components

### Specifications

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<tr>
<th>Model</th>
<th>Airflow Performance</th>
<th>ISF™ Collar System</th>
<th>Port Location</th>
<th>Variable Speed</th>
<th>Motor Warranty</th>
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<tr>
<td>PH 7.15 ES*</td>
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<td>6” Round Dia. (152 mm)</td>
<td>Side</td>
<td>✓</td>
<td>10 years</td>
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<td>76 %</td>
<td>49 lbs (22.2 Kg)</td>
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<tr>
<td>PH 10.22 ES*</td>
<td>50-220 CFM (24 L/s-104 L/s)</td>
<td>6” Round Dia. (152 mm)</td>
<td>Side</td>
<td>✓</td>
<td>10 years</td>
<td>21½”x 23¾”x 16½” 54.6 cm x 60.6 cm x 41.9 cm</td>
<td>82 %</td>
<td>59 lbs (26.8 Kg)</td>
</tr>
</tbody>
</table>

** Econo ventilation mode offered when Vectra Series wall controls model EHC1.0TC or EHC1.5DC are connected to system.
PE 7.15 & 10.22 ERV

Features
- 4 operating modes (ECONO**, INTERMITTENT, CONTINUOUS and HIGH SPEED)
- Revolutionary ERV Technology
- Water washable membrane allows the core to be cleaned thoroughly
- Integrated door pressure balancing taps
- Advanced polymer membrane
- 5-year limited warranty on the energy recovery core
- 5-year limited warranty on all other components

<table>
<thead>
<tr>
<th>Model</th>
<th>Airflow Performance</th>
<th>Collar System</th>
<th>Port Location</th>
<th>Variable Speed</th>
<th>Motor Warranty</th>
<th>Dimensions (H x W x D)</th>
<th>Adjusted Sensible Recovery Efficiency ASRE% @ 0º C</th>
<th>Weight (Approx.)</th>
</tr>
</thead>
<tbody>
<tr>
<td>PE 7.15</td>
<td>30-160 CFM (14 L/s-76 L/s)</td>
<td>6&quot; Round Dia. (152 mm)</td>
<td>Side</td>
<td>✓</td>
<td>10 years</td>
<td>21½&quot;x 23¼&quot;x 11½&quot; (54.6 cm x 60.6 cm x 28.9 cm)</td>
<td>73 %</td>
<td>47.5 lbs (21.5 Kg)</td>
</tr>
<tr>
<td>PE 10.22</td>
<td>70-220 CFM (33 L/s-104 L/s)</td>
<td>6&quot; Round Dia. (152 mm)</td>
<td>Side</td>
<td>✓</td>
<td>10 years</td>
<td>21½&quot;x 23¼&quot;x 16¼&quot; (54.6 cm x 60.6 cm x 41.9 cm)</td>
<td>77 %</td>
<td>57.5 lbs (26.1 Kg)</td>
</tr>
</tbody>
</table>

** Econo ventilation mode offered when Vectra Series wall controls model EHC1.0TC or EHC1.5DC are connected to system.

LCH SERIES 700 & 1200 HRV/ERV

Features
- 3 operating modes (INTERMITTENT, CONTINUOUS and HIGH SPEED)
- Variable speeds
- Modular cross-flow core technology
- 15-year limited warranty on the heat recovery core
- 2-year limited warranty on ventilation motors
- 2-year limited warranty on all other components

<table>
<thead>
<tr>
<th>Model</th>
<th>Airflow Performance</th>
<th>Core Type</th>
<th>Duct Dimensions</th>
<th>Dimensions (H x W x D)</th>
<th>Weight (Approx.)</th>
</tr>
</thead>
<tbody>
<tr>
<td>LCH 30-700A</td>
<td>300-700 (142 L/s-330 L/s)</td>
<td>Aluminum</td>
<td>8&quot;x 14&quot; (203.2 mm x 355.6 mm)</td>
<td>25&quot;x 38½&quot;x 32¼&quot; (64.2 cm x 97.9 cm x 82.5 cm)</td>
<td>204 lbs (92.5 Kg)</td>
</tr>
<tr>
<td>LCH 30-700C*</td>
<td>300-700 (142 L/s-330 L/s)</td>
<td>Enthalpic</td>
<td>8&quot;x 14&quot; (203.2 mm x 355.6 mm)</td>
<td>25&quot;x 38½&quot;x 32¼&quot; (64.2 cm x 97.9 cm x 82.5 cm)</td>
<td>205 lbs (93 Kg)</td>
</tr>
<tr>
<td>LCH 70-1200A</td>
<td>700-1200 (330 L/s-566 L/s)</td>
<td>Aluminum</td>
<td>8&quot;x 20&quot; (203.2 mm x 508 mm)</td>
<td>25½&quot;x 44¼&quot;x 47½&quot; (65.7 cm x 113.7 cm x 121 cm)</td>
<td>306 lbs (138.8 Kg)</td>
</tr>
<tr>
<td>LCH 70-1200C*</td>
<td>700-1200 (330 L/s-566 L/s)</td>
<td>Enthalpic</td>
<td>8&quot;x 20&quot; (203.2 mm x 508 mm)</td>
<td>25½&quot;x 44¼&quot;x 47½&quot; (65.7 cm x 113.7 cm x 121 cm)</td>
<td>308 lbs (139.7 Kg)</td>
</tr>
</tbody>
</table>

*3-year limited warranty on the energy recovery core.
OPTIONAL WALL CONTROLS - HRV/ERV

Programmable ventilation control with 12 operating modes to choose from.

**VECTRA EHC 1.5 DC model™**
- Friendly Energy Savings Mode
- Programmable digital control
- High contrast LCD Display backlight
- LCD interface provides instant system feedback
- Stylish Decora® design
- Compatible with all models

The RD-3P and RD-3D models™ allows the selection of humidity percentage, fan range and operation modes.

**RD-3P model™ PROFESSIONAL**
- Dehumidistat to select the humidity level
- Speed Control (Off, Normal and Reduced)
- Mode Control (Intermittent and Continuous)
- Light On/Override Indicator
- Compatible with all models

**RD-3D model™ DEHUMIDISTAT DELUXE**
- Mode Control (Intermittent, Recirculation and Continuous)
- Compatible with the model XDH and the SS3.12DD Series only

The RD-4P and RD-4D models™ allows the selection of humidity percentage, fan range, operation modes and cycles per hour.

**RD-4P model™ PROFESSIONAL**
- Dehumidistat to select the humidity level
- Speed Control (Off, Normal and Reduced)
- Mode Control (Intermittent and Continuous)
- Cycles per hour (0/0, 20/40 and 30/30)
- Light On/Override Indicator
- Maintenance Light Reminder
- Compatible with all models

**RD-4D model™ DEHUMIDISTAT DELUXE**
- Mode Control (Intermittent, Recirculation and Continuous)
- Compatible with the model XDH and the SS3.12DD Series only

Entry level ventilation control with 7 operating modes to choose from.

**VECTRA EHC 1.0 TC model™**
- Friendly Energy Savings Mode
- Simple user interface (no programming)
- LED provides instant system feedback
- Stylish Decora® design
- Blends perfectly with any decor
- Compatible with all models

The RD-1 model™ allows the homeowner to select the humidity percentage.

**RD-1 model™**
- Dehumidistat to select the humidity level
- Compatible with all models

The RD-2 model™ allows the homeowner to select the humidity percentage and fan range.

**RD-2 model™**
- Dehumidistat to select the humidity level
- Speed Control (Off, Normal and Reduced)
- Light On / Override Indicator
- Compatible with all models

The T-3 allows high speed ventilation for 20, 40 or 60 Minutes.

**T-3 model™**
- Push-button TIMER
- 20 /40 /60 minutes
- Offers 20/40 or 60 minutes at maximum ventilation capacity.
- Compatible with all models

**T-3  model™**
- Push-button TIMER
- 20 /40 /60 minutes
- Offers 20/40 or 60 minutes at maximum ventilation capacity.
- Compatible with all models

**T-3  model™**
- Push-button TIMER
- 20 /40 /60 minutes
- Offers 20/40 or 60 minutes at maximum ventilation capacity.
- Compatible with all models
### Quality Accessories for optimal performance of your HRV/ERV system

#### HEPA HS 3.0
**Features**
- Ultra-quiet operation
- Whole House HEPA Filtration System
- 99.97% HEPA certified & tested media
- 2 operating speeds (200 or 300 cfm)
- 10-year limited warranty on motor
- 5-year limited warranty on all other components
- Plenum or duct mount
- Dimensions 22" x 17" x 13"
  (55.9 cm x 43.2 cm x 33 cm)

#### The matrix™ 2 in 1 single port ventilation hood
**Features**
- Single port 7¾" x 8¾" (179 mm x 205 mm)
  to exterior wall
- Simple & easy to install
- Oval 6" (152 mm) dia. connections
- Ideal for HRV or ERV
- Residential or condo applications
- Screen design prevents birds & rodents from entering
- 100% U.V. Resistant

#### Premium Intake & Exhaust Hood with Metal Screen
**Features**
- For general purpose venting
- Designed for maximum airflow
- Built-in pest guard
- UV resistant paintable plastic
- Supply & Exhaust applications
- Available in 3" (76.2 mm), 4" (101.6 mm),
  5" (127 mm), 6" (152 mm) and 7" (177.8 mm)

#### Airflow Balancing Grid
**Features**
- Insert type airflow-monitoring grid
- Design for round rigid duct.
- Easy & fast install
- Accurate balancing
- Integrated High / Low balancing connection
- Balancing chart in CFM or L/s

#### IFB6 PF & IFB6 PCF (Inline Filter Box)
**Features**
- 22 ga. Pre-painted fully insulated cabinet.
- Round duct connections 6" (152 mm) dia. ISF Collar.
- Hinged sealed door for easy maintenance.
- Classified cULus Class 2 MERV 8 filter.
- Dimensions 13" x 14¾" x 19"
  (33 cm x 36.2 cm x 48.3 cm)

#### R2 Style Ventilation Hoods
**Features**
- Designed for maximum airflow
- Supply & Exhaust applications
- Energy efficient airtight construction
- Weighted damper prevents back-draft
- 100% gasket seal provides quiet efficient operation
- Available in 3½" x 10 (82.6 mm x 254 mm),
  3" (76.2 mm), 4" (101.6 mm), 5" (127 mm)
  and 6" (152 mm)
- 100% U.V. Resistant

#### Soffit Exhaust Vent – Round
**Features**
- Vents moisture & odors to the outside
- Low profile flush mount design
- Mounts easily under soffit
- Designed with butterfly damper for maximum airflow and energy conservation
- Adapts to 4" (101.6 mm) and
  6" (152 mm) dia. round exhaust duct
- UV resistant plastic

#### DR-Series Round Air Diffuser with Collar
**Features**
- For wall and ceiling applications
- Fully adjustable air-flow
- Available in 4" (101.6 mm),
  5" (127 mm), 6" (152 mm) and 8" (203.2 mm)
- Includes mounting collar
- Can be used as a supply or exhaust air diffuser