



The perfect match for maximum comfort and efficiency.

**AIREASE™**

Built for life. Yours.

# A key component of your home comfort system.

Many factors combine to create the perfect home environment. Temperatures must be consistent, humidity levels carefully balanced and noise levels kept to a minimum. AirEase™ air handlers work with your air conditioner or heat pump to deliver a steady flow of cool air, with ideal humidity and quiet, energy-efficient operation.



**AIREASE™**

Built for life. Yours.


[www.airease.com](http://www.airease.com)  
(800) 448-5872

Due to our policy of continuous improvement, specifications are subject to change without notice.

Form No. JAH-300 (12/09) PC60561

Printed in U.S.A.  
©2009 Allied Air Enterprises Inc., a Lennox International Inc. Company

## Comfort Enhancements

<p><b>Quiet, Consistent, Reliable</b></p>	<p>AirEase air handlers equipped with <b>variable speed motors</b> help maintain <b>consistent and even airflow</b>. The variable speed motor featured on the EFV model gradually increases speeds from low to high. This helps <b>keep noise levels to a minimum, remove humidity and enhance air quality</b>. Both direct drive and variable speed motors are <b>engineered to perform and built to last</b>, so you and your family can always enjoy a cool and comfortable home.</p>
<p><b>Energy Efficiency</b></p>	<p>The addition of an AirEase air handler <b>improves the efficiency of your air conditioning</b>. Matched with an air conditioner or heat pump, a variable speed blower motor <b>consumes two-thirds less energy</b> than a standard motor. So you can <b>spend less on utility bills</b> and enjoy more cool indoor comfort.†</p>
<p><b>Quality Construction</b></p>	<p>AirEase air handlers are equipped with <b>quality components</b> that are <b>built to last longer</b> for maximum performance. Drain pans are designed with a heat-resistant polymer that <b>will not rust or corrode</b> and is <b>suitable for today's high-tech ultraviolet coil cleaning lights</b>. Drain pans are also treated with <b>Microban® antimicrobial protection</b>, an additive that <b>inhibits the growth of odor-causing mold, mildew and bacteria</b>. For <b>easier servicing and cleaning</b>, all coil sections are lined with foil-faced insulation.</p> 
<p><b>More Choices</b></p>	<p>AirEase air handlers are available in a <b>variety of configurations, capacities and efficiency levels</b> to perfectly match your air conditioner or heat pump. Air handlers are compatible with <b>R22 refrigerant or ozone-friendly R410a refrigerant</b>. Simply ask your AirEase dealer which model is right for your home.</p>

†Potential savings may vary depending on personal lifestyle, system settings, equipment maintenance, local climate, actual construction, and installation of equipment and duct system.

‡Warranty provides for a total of 10 years of limited warranty coverage (standard 5-year limited parts warranty, plus an additional 5-year limited extended parts warranty). Warranty must be registered online within 60 days of installation to qualify for 10-year coverage. Unregistered equipment defaults to 5-year coverage. See full warranty at [www.alliedair.com](http://www.alliedair.com) for terms, conditions and exclusions.

- Indoor Air Handler Models – EFV\*C / BCS2 E\*Coils
- Efficiencies from 13 to 18 SEER can be achieved when matched with appropriate outdoor models
- 10-year limited warranty – parts‡



Proper sizing and installation of equipment is critical to achieve optimal performance. Split system air conditioners and heat pumps must be matched with appropriate coil components to meet ENERGY STAR® criteria. Ask your contractor for details or visit [www.energystar.gov](http://www.energystar.gov).

