

## **Product Line Overview**

## **Our Products**

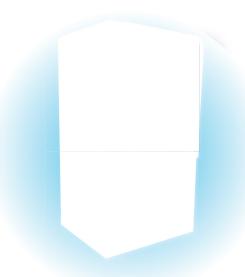
### **Water Source Heat Pumps**

WSHPs are combination heating and cooling units that provide efficient room-by-room comfort. Units function independently while they are piped to a central water loop and come with digital controls designed to optimize user comfort and ease of operation.

- Vertical Stack
- Horizontal
- Console (Flat and Slope Top) Vertical Closet

### Features:

- **Smallest footprint in the market**
- Enhanced sound attenuation is standard
- **Advanced controls and building automation options**
- Unique vertical stack riser design for easier installation





## **Packaged Terminal Air Conditioners**

Ice Air PTACs are designed for ultra-high efficiency and incorporates advanced LEED features in a durable, user-friendly package. New construction units feature EERs to 12.0, as well as whisper guiet sound levels, commercial grade construction and balanced air flow.

- HiSpec<sup>™</sup> units for new construction
- Full line of ExactFit<sup>™</sup> replacement units

### Advanced Optional Features:

- ThermalGuard eliminates heat transfer through wall sleeve casing
- Xstream Air add-on Outside Air Module for full-time ventilation
- SoundShield OITC/STC sound attenuation package

### **Fan Coil Units**

A simple and easy cooling and heating solution that provides reliable performance, high efficiency, ease of operation, low cost, easy installation, quiet comfort and a variety of solution-based options.

- Vertical Exposed
- Horizontal Concealed (and Ultra Thin)
- Vertical Concealed
- Hi Rise Stack



- Customizable configuration options
- Project-specific factory-installed piping packages



Contact Ice Air today at 1-877-ICE-AIR1 or visit www.ice-air.com to learn more!



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## **Innovative Solutions**

### **Hybrid Water-Cooled A/C**

The Hybrid WCAC is an innovative system that combines high-efficiency cooling with a hot water coil that provides hydronic heat without using the unit's compressor. When coupled with a highly efficient condensing boiler, these units provide the most cost-effective and efficient method of space heating for multi-family buildings.

### Features:

- Low Entering Water Temperature (EWT) allow for use with a condensing boiler
- High efficiency and less environmental impact
- Limited compressor use allows for quiet operation and extends compressor life
- Available in Console, Horizontal, Vertical Closet and Vertical Stack configurations





### **Single Package Vertical A/C & Heat Pump**

A unique air-to-air system that provides ultra-quiet operation and high energy efficiency cooling and heating. The SPAC/SPHP is designed to cool and heat multiple spaces within multi-family, lodging, dormitory or light commercial buildings.

### Features:

- Available with Standard and High Velocity condenser configurations
- Designed for easy installation and maintenance
- Flexible state-of-the-art digital controls
- Provide heating and cooling for single or multiple spaces
- High Velocity configuration can be located in an interior space with ducted compressor to meet static pressure of up to .75"

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