



Welcome to PPORTUNITY, a monthly newsletter provided by Jacco & Associates. Jacco's focus on engineering and design concepts will improve your HVAC system while significantly reducing design time, making you more productive for your clients.

December Feature:



Versatec Base Water/Geothermal Heat Pumps



The Versatec Base provides a true value product to our commercial water source heat pump line. This product is engineered to offer high efficiency operation while maintaining a small cabinet footprint and an impressive list of value added features. With its compact design and ability to perform optimally in both water loop and geothermal applications, the Versatec Base is an ideal solution for both retrofit and new construction applications.

The Versatec Base model exceeds ASHRAE 90.1 efficiencies while utilizing environmentally friendly R410a refrigerant.

Key Features:

- Available From 1/2 To 6 Tons
- Single Speed Recip Compressor
- 1" MERV 4 or 2" MERV 13 Filter
- Compact Footprint
- PSC or ECM Blower Motor
- Factory Controls with BACnet, LonWorks or N2 Compatibility
- Corrosion Resistant Or Stainless Steel Drain Pan
- Factory Installed Water Solenoid Valve For Variable Speed Pumping
- Polymer Coated Air Coils
- Water To Refrigerant Heat Exchanger Coil Coating
- Compressor Phase Guard Protection

December Question & Answer:

Question: What is the AHRI Entering Water Temperatures (F) For a Ground Loop Heat Pump(Cooling/Heating)?

- A.) 86/68
- B.) 59/50
- C.) 77/32
- D.) 85/21

Prize: Kindle Fire!

Last Month's Question & Answer Winner!

Question: At what percent humidity change does a person relate to a 1°F temperature change?

Answer: A.) 5. Congratulations To Jeremy Bowers For Winning A Digital Camera!

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