

# HVAC PUMP SYSTEMS

An easy, ready to install glycol pumping package for HVAC systems.



SIMPLE. That is what the word “Sencillo™” (pronounced SEN'-see-oh) means in the Spanish language. Everything we do at Sencillo™ is done with that in mind. When you select a Sencillo™ system, we want every aspect of doing business with us to be just that - simple. The pumps and motors are simple to replace; the controller is simple to understand and operate. The logic for operating pumps doesn't need to be complicated to operate correctly. We do the hard work behind the scenes, so your job of selecting, purchasing, running and maintaining a Sencillo™ system can be wrapped up in one word - SIMPLE.

## STANDARD PACKAGE APPLICATIONS

- Condenser Pump Systems
- Water source Heat Pump Systems
- Constant Speed Pump Packages
- Variable Speed Pump Packages
- Variable Speed Primary Flow Pump Packages



## SYSTEM FEATURES AND BENEFITS

- Welded piping and headers
- Custom Layout of Equipment
- Low Installation Costs
- Reduced Space Requirements
- Factory-Built by trained Craftsmen
- Single Source Warranty
- Factory-Mounted and wired Controls and Instrumentation

The Sencillo Controller is a custom-built UL508A labeled control system designed specifically for the variable speed pumping business. It utilizes color touch screen technology for all inputs and outputs, to keep the operator interface simple. All aspects of the pump system are monitored and displayed to the building maintenance staff, so your job of making sure it is operating properly is also simple. The Sencillo controller is built with a custom package of software tools that allow the system to be “tuned” to the application, including easy-access to all system variables (timers, ramp speeds, alarm points, pressures, operational control parameters).

## ADDITIONAL OPTIONS

- Flow Meter with Readout and Accumulator
- Phase Monitor Alarm
- Remote Control Enable
- Data Logging
- Flow/Pressure Certified Test Reports



## COMPONENTS

- Pumps with Motors
- Controls
- Isolation and Check valves
- Expansion Tanks
- Air Elimination and Separation
- Glycol Makeup Systems
- Instrumentation
- House or Enclosure
- Seismic/Vibration Springs

