



NEWS RELEASE

For Immediate Release

**Geo-Flo Announces *Hydro-Connect*[™], Integrated Buffer Tank Solution
for Geothermal Heat Pump and Low Mass Boiler Applications**

Bedford, Indiana, May 7, 2015 – Geo-Flo Products Corporation announced today the addition of the ***Hydro-Connect*[™]** System to their product offering, designed specifically for geothermal water-to-water or combination heat pumps and low mass boilers. ***Hydro-Connect*** is an engineered solution to simplify hydronic design by providing easy to understand Integrated Controls, Outdoor Temperature Reset, Warm Weather Shut Down and Zoning with a Buffer Tank.

The *Hydro-Connect* tank is a 50 U.S. gallon 316L stainless steel tank, enclosed in a powder-coated 14 gauge galvanized steel cabinet, insulated with 2” closed cell polyurethane foam, allowing the tank to be applied for chilled water, as well as hot water applications. Connections are 1-1/2” NPT for the load and source connections; additional connections are provided for drain valve, hydronic specialties, and well-type temperature sensor. The tank capacity is designed for up to 10 tons, depending upon compressor stages. Geo-Flo’s Design Calculators (www.geo-flo.com) provide buffer tank sizing.

Three control options are currently available, as follows:

- up to six zones heating only;
- up to six zones heating/cooling; and
- up to five zones radiant heating/one zone fan coil cooling.

Each of the control options is available with either zone valves or circulator pumps for hydronic zoning. Standard features include Outdoor Temperature Reset, Warm Weather Shutdown, Zone Indicator Lights, and Boiler Backup (up to 3 stages heating/2 stages cooling). Thermostats, heat pump/boiler, zone valves or pumps, fan coil, and sensors are connected to the control panel, saving significant labor costs.

All models are available for order now with standard Geo-Flo lead times. Literature is on the website at www.geo-flo.com.

ABOUT GEO-FLO

Geo-Flo Products Corporation is the industry-leading manufacturer of circulating pump modules for residential and commercial geothermal applications, as well as a complete supplier of pipe, fittings, and accessories. Since 1988, Geo-Flo has focused on solutions that create more reliable, easier to install, and more efficient products. For more information, contact Jeff Hammond at jhammond@geo-flo.com.

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