



**H2O Series**



**HPX Series**



**HSU Series**



**High Static Air Handlers**

VFD Pressure Sensing

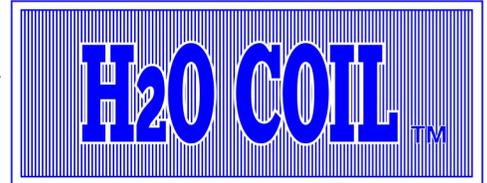
600-2000 CFM



**HBP Series**

**H2O Series Hot Water Duct Coils** are in stock for same or next day pick up or shipment from Farmingdale, NY. Designed at .25 air pressure drop and low water pressure drops these coils produce realistic field results! Sizes range from 12.5" x 12" to 23.75" x 48" face area. You need the right coil for your duct application, just call us and we can run performance to meet your customers' needs.

**HPX High Performance Cased Hot Water Coils** are in stock for same or next day pick up or shipment from Farmingdale, NY. Higher BTU's, lower air pressure and water pressure drops. BTU ranges from 20,000-135,000. H2O Hot Water Duct Coils are built to fit most industry air handlers.



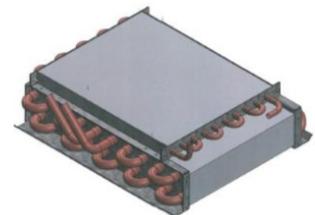
**New HSU Cased Hot Water Coils** are in stock for same or next day pick up or shipment from Farmingdale, NY. Only 8" high. BTU Ranges from 15,000-112000. H2O New HSU Cased Hot Water Coils are built to fit most industry air handlers.

- H2O offers customer hot water coils, chilled water coils, steam coils and DX

**New HLV Series High Static Air Handlers** with come with a VFD drive which allows our built in pressure sensor to increase the speed of the fan to maintain design CFM and allows big savings on constant volume airflow applications. The HLV-Z can be used with a boiler, dual purpose hot water heater, or heat pump for utilizing conventional duct systems. Electric heat options are available. Cooling can be done with a chilled water or refrigerant coil. When used in new construction or retrofit installations with conventional duct systems, the higher static pressure provides for better air flow on long duct runs. Attractive powder coated cabinets can be located in the Highboy, Horizontal or Counter flow position and use considerably less space than the conventional style furnace. Quality components are selected for "off the shelf" replacement reducing operating and maintenance cost. Our single side access design reduces time in the field for replacements. All units are CSA and CE approved.

### Custom Coils

Hot Water, Chilled Water,  
DX/Evaporator, Condenser  
and Steam Coils  
5-20 week production



**New HBP Series Brazed Plate Heat Exchangers** brazed type heat exchanger consists of a series of thin and corrugated stainless steel plates. These plates are compressed and brazed together with copper or nickel depending on the application. This creates flowing channels between plates, with one fluid/gas in odd number channels and the other fluid/gas in the even number channels. This allows the "heat exchange" of separate loops of fluid/s gases, for many HVAC/R applications



HVAC Manufacturer's Representative

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