

WHY CHOOSE STERLING HVAC & HYDRONICS?



Engineered for Reliable Performance, Built for Efficiency, Trusted for Commercial & Industrial Heating Applications.

What Sets Sterling Apart:



Hydronic Heating Efficiency

Sterling hydronic products are engineered to provide consistent comfort while supporting efficient hot water and steam heating systems.



Flexible Installation Options

Products are available in multiple mounting configurations to support a wide range of building layouts and HVAC designs.



Commercial & Industrial Expertise

Sterling specializes in heating and ventilation equipment designed specifically for demanding commercial and industrial environments.



Simplified Maintenance

Accessible component layouts and service-friendly designs help streamline maintenance and reduce downtime.

Sterling at a Glance:

Sterling HVAC has been manufacturing commercial and industrial heating and ventilation equipment for decades, delivering dependable hydronic heating solutions designed for warehouses, manufacturing facilities, commercial buildings, garages, institutions, and industrial applications. Their hydronic product offering focuses on efficient comfort heating, durable construction, and flexible installation options. Sterling products are designed to provide long-lasting performance while supporting modern HVAC system efficiency and simplified serviceability.



+1 (515) 986-3671



Info@vhfsales.com
Accounting@vhfsales.com



2655 SE Enterprise Dr.
Grimes, IA 50111

Hydronic Unit Heaters

Sterling hydronic unit heaters are designed to provide reliable heating performance for commercial and industrial facilities using hot water or steam systems.

Model HS Steam/Hot Water Unit Heaters

Unit heaters designed for commercial and industrial comfort heating applications using low-pressure steam or hot water.

Horizontal Hydronic Unit Heaters

Ceiling-mounted hydronic heaters engineered for warehouses, workshops, garages, and manufacturing facilities.

Vertical Hydronic Unit Heaters

Vertical discharge units designed for applications requiring downward airflow and focused heat distribution.

High-Capacity Industrial Heating Units

Heavy-duty hydronic heating equipment designed for larger commercial and industrial spaces.



Cabinet Unit Heaters

Sterling cabinet unit heaters are designed for commercial, institutional, and public spaces requiring enclosed hydronic heating equipment with architectural appearance considerations.

Horizontal Cabinet Unit Heaters

Hydronic cabinet heaters designed for schools, offices, vestibules, and public spaces.

Vertical Cabinet Unit Heaters

Floor-mounted heating solutions engineered for perimeter heating and commercial applications.

Decorative Hydronic Heating Units

Architecturally styled cabinet heaters designed to blend into occupied spaces while maintaining heating performance.

Steam & Hot Water Configurations

Available for both steam and hot water hydronic systems.

Convectors & Specialty Hydronic Products

Sterling also offers hydronic convectors and specialty heating solutions designed for commercial and institutional HVAC systems.

Finned Tube Radiation

Hydronic perimeter heating products designed for quiet, efficient comfort heating.

Enclosure & Cabinet Convectors

Products designed for schools, offices, healthcare facilities, and institutional environments.

Steam & Hot Water Coils

Heating coils engineered for air handling and ventilation applications.

Specialty Hydronic Heating Solutions

Products designed to support unique HVAC system layouts and building heating requirements.

