

Cooling Towers

- > Evaporative Cooling Towers
- Available from 40 Tons to 240 Tons
- Industrial Grade
- Corrosion Resistant
- Reduces Water Usage
- Improves Chiller Efficiency
- Circulates water around your watercooled condenser

Contact Us

Call us on 1-254-488-8684

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Hot Water, Heat Recovery Systems and Cooling Towers

An innovative range of energy saving systems specifically designed for the dairy and food processing industry.

- Save Propane & Gas
 - Save Electricity
 - Save Water
 - Save Time
- De-Risk you Business

Save \$\$\$\$!!

WHRL ****



Trusted by the most progressive dairy farmers in the USA





Heat Recovery Systems

- Patented 2 Stage Chiller Heat Recovery System
- Designed to significantly increase the volume of constant temperature hot water available for your wash system
- Saves Propane or Gas
- Saves Electricity
- Improves chiller efficiency and performance
- Integrated on chiller or on a separate skid
- Single, Double, Treble and Quadruple Circuit Options
- Back Up Heaters for Redundancy
- Double walled Brazed Plate Desuperheaters



Vented Hot Water Systems

- 1,000 Gal 7,500 Gal Hot Water Tanks
- Includes Pump & Boiler Skid
- Not Pressurized with cold water
- Provides constant temperature hot water, with no dilution
- Integrates with pasteurizers, underfloor heat systems etc
- Complements the WHRLflo heat recovery system
- Easily Cleaned and Maintained
- Touchscreen Display
- Remote Monitoring from Smartphone



Adiabatic Fluid Coolers

- Closed Loop Fluid Coolers
- Minimize Water Usage and Maximize Cooling
- Available from 50 Tons to 400 Tons
- Industrial Grade
- Reduces Water Usage
- Improves Chiller Efficiency
- Circulates water around plate cooler pre-cool instead of using well water





Made in the USA

