



Authority in Refrigeration for Agriculture and Food Processing

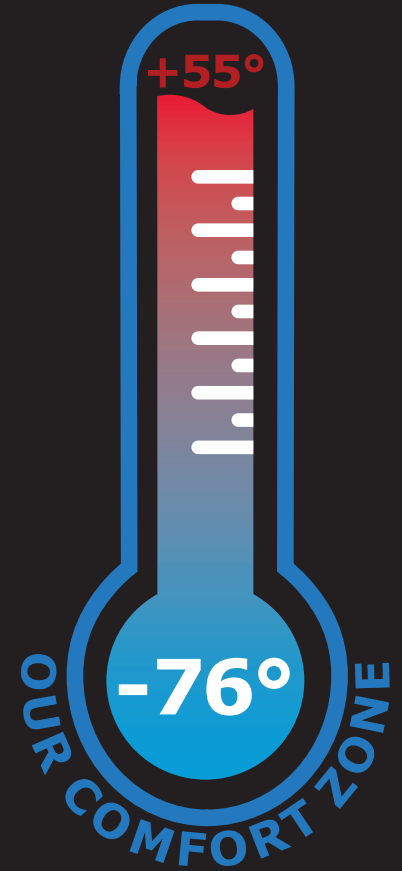


**COST EFFECTIVE SOLUTIONS FOR YOUR
AGRICULTURAL COOLING NEEDS**



Engineered for Agricultural Cooling

- Automatic Free-Cooling Saves Energy
- PLC Controls are far more reliable and precise
- Modern touch-screen interface is easy to use
- Interleaved circuits for efficiency and redundancy
- Automatic rapid defrost control mode
- Remote monitoring and control capable
- Communicates over BACnet or Modbus
- Coils are designed for low pressure drop
- Fans are engineered for long throw
- Humidity Control System options
- Designed for effective air movement
- Quick-access panels for cleaning and service
- 100% factory charged, calibrated and tested



EASY TO INSTALL



ADVANTAGES ARE BUILT IN

FLEXIBILITY TO MEET YOUR NEEDS

While we have standards that keep costs low, we are not limited in design. We listen, learn and respond with exactly the right solution.

RELIABILITY IS BUILT-IN

Premium components, precision manufacturing and testing of everything we build are cornerstones of our success.

EASY TO INSTALL AND RELOCATE

Our designs make it simple. Unitized or split designs are available. Cut into your wall, place the unit and power it on.

MUCH EASIER TO MAINTAIN

Modern engineered design allows customers to diagnose and remedy problems quickly. Less refrigerant, self-contained, great support.

LOWER COST TO OPERATE

Multiple-circuits, efficient compressors and fans, FREE-COOLING modes, shorter pipe runs, and controls that perform using the least possible energy.

RUGGED CONSTRUCTION

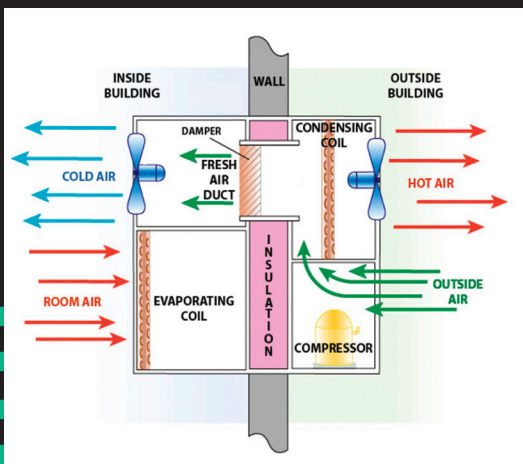
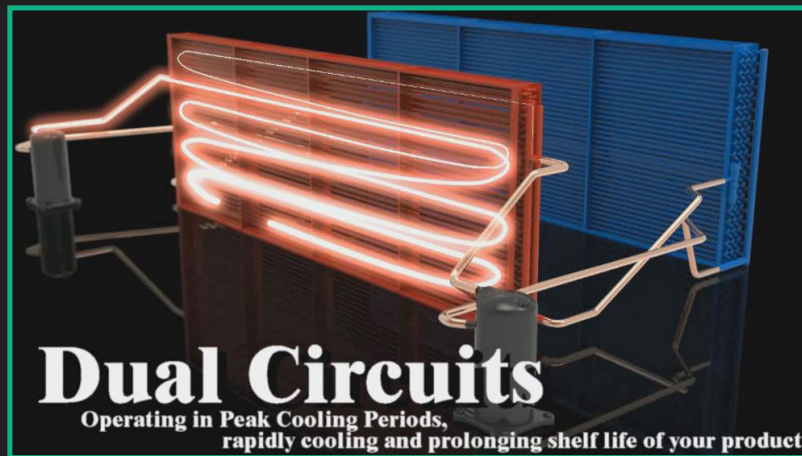
Premium components, galvanized frames, self-contained designs and accessibility add up to high reliability and value.

100% FACTORY TESTED

Premium components, galvanized frames, self-contained designs and accessibility add up to high reliability and value.

DUAL-KOOL TECHNOLOGY

Interleaved circuits save energy as your products cool. The entire coil is used even with one compressor running.





THROUGH THE DOOR



THROUGH THE ROOF



HYDRO-COOLERS



PROVEN TECHNOLOGY

- Forced-Air Systems
- Tunnel-Cooling
- Blast Freezers
- Hydro Coolers
- Process Chillers
- Wine Chillers
- Falling-Film Chillers
- Greenhouse Coolers
- Humidity Control



THROUGH THE WALL - XT DESIGN



THROUGH THE WALL



WINERY CHILLER SYSTEMS

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Authority in Cooling and Freezing of Perishables

