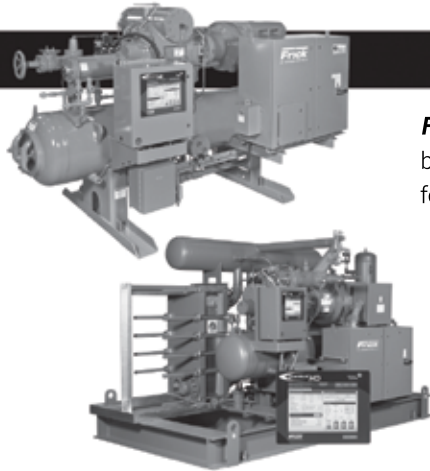


100 CV Avenue | Waynesboro, PA USA | 1-800 ITS COLD | www.FrickCold.com



Rotary Screw Compressors

FRICK® RWF II and RXF Rotary Screw Compressors.... Leading the food and beverage industry with the most innovative and broadest product range available for industrial applications.

FRICK® PowerPac™ reduces the need for field labor. FRICK® compressors, heat exchangers, evaporators, and condensers come in a compact package controlled by FRICK® Quantum™ HD controls.

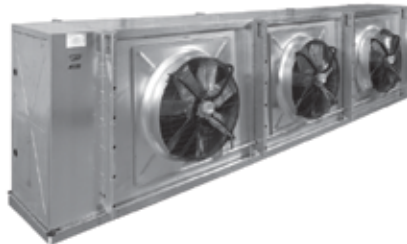
Reduces the requirements
for a Process Safety
Management (PSM) program.



Air Handling and Evaporator Units

A FRICK® Heavy-Duty Evaporator Means:

- Extreme low noise fan operation
- Proven "Floating Coil" design - The support structure for the evaporator tubes is indirect
- FRICK®/Guntner horizontally headered coils defrost quickly. Since there are no orifices, the tubes are "open-channels" and drain quickly
- "Drop down" pan arrangement simplifies cleaning



Process Room Control for Air Filtration, Pressurization and Humidity Control For Safe, Sanitary Food Processing

- Filtration, pressurization, condensation control, and sanitization
- Rooftop installation
- Engineered to your specific psychrometric requirements



**Other FRICK® products include
Pressure Vessels, Plate Heat
Exchangers and Engineered
Control Systems**

Evaporative Condensers

The IDSC Stainless Steel Evaporative Condenser from FRICK® delivers a lifetime of cost savings

- Easier installation with less weight than galvanized steel
- Easy access to components for reduced maintenance hours and costs
- Exceptional resistance to white rust and corrosive elements
- Highly efficient direct-drive fan options lower energy consumption, increase reliability
- Effective life span double that of conventional evaporative condensers
- Significantly reduced annual operating costs
- Up to 70% savings in total life-cycle costs