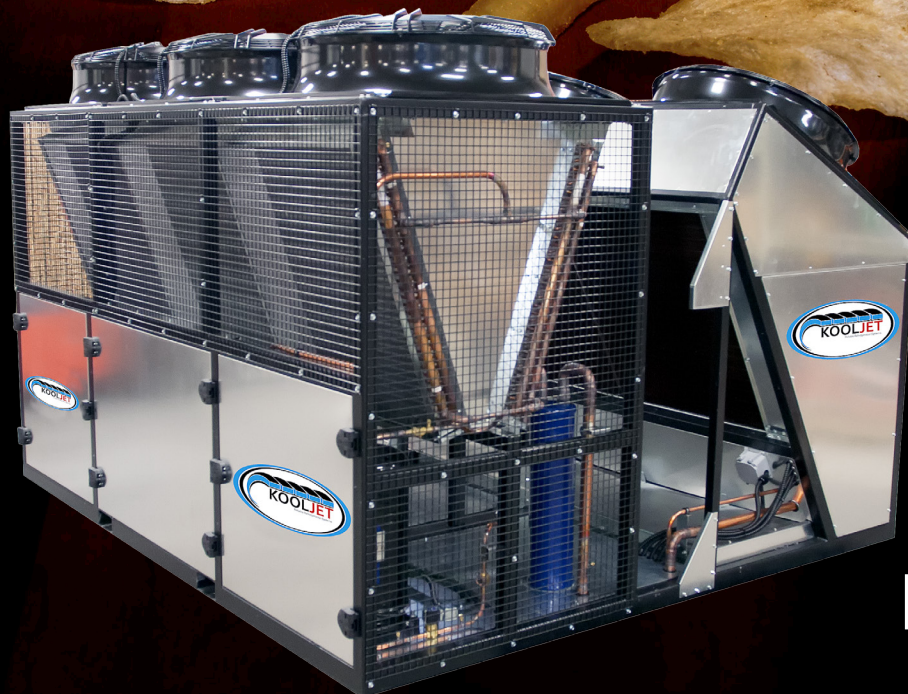




Authority in Refrigeration for Potato Storage

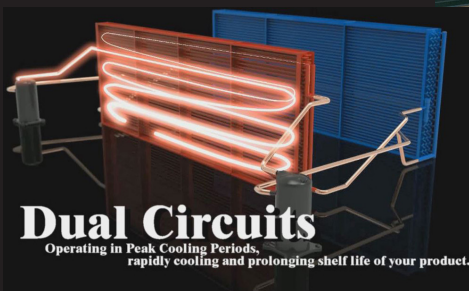
agricultural and commercial refrigeration



COST EFFECTIVE POTATO COOLING

EASY to INSTALL and MOVE to the HEAT

- DUAL-KOOL TECHNOLOGY - Saves Energy and Provides Redundancy
- OPTIMUM COIL DESIGN - TO AVOID PRODUCT SHRINKAGE - Increases Farm Yields
- HYPOXY COATED COILS - Protects Coils from Chlorides - Protects investment
- FRESH AIR DESIGN - TO FLUSH OUT STORAGE GASES - Promotes Healthy Potato Crops
- UNITS DESIGNED TO FIT IN RETURN AIR PLENUM - Provides Ease of Installation
- MOVE THE COOLING TO THE HEAT - Using Through-the-Door Design. Flexible Cooling



PROVEN TECHNOLOGY

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



THROUGH THE ROOF



THROUGH THE WALL



HYDRO-COOLERS



THROUGH THE WALL

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