

Ammonia Refrigeration Cooling Tower

Industrial cooling towers facilitate heat dissipation from water used in refrigeration systems. These units are constructed with durable materials for efficiently cooling large volumes of water through evaporation, designed for outdoor installation and ammonia refrigerant.



Product Overview

Industrial Cooling Performance

These industrial cooling tower units are specifically engineered for efficient heat rejection in ammonia-based refrigeration systems. By utilizing advanced evaporation techniques, the system facilitates the reliable dissipation of heat from industrial process water. Built for durability and outdoor resilience, these units provide a robust solution for high-capacity cooling demands in demanding industrial environments.

Technical Specifications

Available Models

- GDNP-50
- GDNP-100

Primary Applications

Industrial Refrigeration, Process Water Cooling, Ammonia Systems, Heavy-Duty Cooling

Design and Durability

Installation

Outdoor Rated • Durable Construction