

Industrial Air Cooler

This air cooler is available in dry, wet, and dry-wet type configurations. It is designed with a sturdy frame and access platforms for maintenance and inspection.



Overview

Industrial Air Cooling Solutions

This industrial air cooler is engineered for efficient heat dissipation across a wide range of process fluids, gases, and air applications. Featuring a robust, corrosion-resistant construction with a V-shaped configuration, it maximizes surface area for optimal airflow and reliable performance. Designed for durability in harsh industrial environments, the unit includes access platforms to facilitate easy maintenance and inspection.

Cooling Technology

Available Configurations

- Dry type (Horizontal and Slope-roof)
- Wet type (with Spray system, Absorb type fan, and SL tubes)
- Dry-Wet type (Combined system with inclined and vertical SL tubes)

Design & Construction

Design Highlights	V-shaped configuration, Corrosion-resistant, Finned tubes, Robust frame
Maintenance Access	Yes