

# 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

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