

Cross Flow Cooling Tower



The Cross Flow Cooling Tower is engineered to provide efficient and reliable heat dissipation for industrial and commercial cooling applications. In this design, water flows vertically through the fill media while air moves horizontally across the falling water stream, ensuring effective heat exchange and energy-efficient performance. These cooling towers are known for their low maintenance requirements, easy accessibility, quiet operation, and durable construction. They are widely used in manufacturing plants, HVAC systems, power generation facilities, chemical industries, and process cooling applications where consistent cooling performance is essential.

Feature	Details
Type	Cross Flow Cooling Tower
Operation	Energy Efficient Cooling
Applications	Industrial & Commercial
Maintenance	Easy Access Design
Construction	Heavy Duty & Durable