

# PRODUCTS ADVANTAGES

**Compatible with numerous process fluids  
(water, water/glycol, oil, other fluids)**

- ◆ Capable and flexible in customized solutions
- ◆ Factory assembled for maximal installation convenience
- ◆ Modular design suits a wide range of heat rejection duties
- ◆ Compact design with minimal footprints
- ◆ Multiple corrosion resistant options
- ◆ Low sound operation options available
- ◆ More optimizing options available
- ◆ Performance and quality guaranteed
- ◆ Super long service life



# TOP DESIGN & QUALITY FEATURES

## 1 Entirely Corrosion Proof

- ◆ Enclosure made in Special Alloy Coated Steel from Nippon Steel/POSCO, or Stainless Steel;
- ◆ Heat Exchange Coils or Condenser Coils made in Stainless Steel, Red Copper, or Titanium Alloy
- ◆ Tube for Chemical Fluid Cooling; Structure Frame and Lifting Lug in H.D.G Steel, Fasteners in Stainless Steel, or Dacromet Treated .



## 2 Heat Exchange Performance Ensured

- ◆ Major Series Passed CTI Tests



## 3 Solid Structure

- ◆ Strong Reinforcing Bars
- ◆ Intensive Fasteners
- ◆ Low Gravity Center with Heat Exchanger in Bottom Section



## 4 Maintenance & Cleaning Convenient

- ◆ Large Entering Access
- ◆ Cooling Coils Section Visible
- ◆ Water Basin with Efficient Drain



## 5 High Unit Power Efficiency

- ◆ Advanced System Design
- ◆ Optimized Fans and Pumps

