

Water Cooled Industrial Chiller

This high-efficiency water-cooled industrial chiller is designed for precise temperature control in various industrial applications. Its water-cooled design ensures efficient heat dissipation, while the high-performance compressor provides reliable cooling capacity.



Overview

High-Efficiency Cooling Solution

This water-cooled industrial chiller is designed to provide precise temperature control for a variety of demanding industrial applications, including plastic injection, chemical processing, and hydraulic systems. Utilizing a robust, European-inspired design with an electrostatic spray powder shell, it ensures efficient heat dissipation regardless of ambient temperature. The unit integrates seamlessly with cooling towers to maintain optimal refrigeration efficiency and improve overall production quality.

Key Features

Operational Advantages

- Simple operation
- Rational, compact design
- High-quality construction
- Precise temperature control
- Consistent cooling stability

Suitable Industries

Plastic Injection, Surface Treatment, Medicine, Chemical, Hydraulic Systems, Laser Processing, Shoe-making, Electronics, Printing

Technical Details

Safety & Monitoring

Digital Control Panel • Overload Protection • High Pressure Alarm • Low Pressure Alarm

Design Specifications

| Feature | Specification |
|-----------------|----------------------------|
| Cooling Method | Water-cooled |
| Exterior Finish | Electrostatic spray powder |
| Design Style | European |