

9 Resolve problems with water quality

Resource consumption cut

Productivity UP

Equipped With **i plus** Functions

Added Value UP

Molding efficiency declines as scale and corrosion build in cooling pipes. Water quality issues are solved through the use of a water-cooled chiller.

Water Cooled Chiller System

Overview

Water inside the tank of your chiller and the impurities are reduced by closed circulation, and prevents water quality issues. There is no issue of scale adhesion to heat exchange machine by air-cooled systems.



- Scale in the plumbing, Rust



[MCC5-i]

Features

- Energy savings in low load situations are realized by the inverter control of the compressor.
- Controller is equipped with an energy saving indicator.
- Supports a wide range of temperatures between 5-35°C.
- Maintenance issues are reduced with double pipe-type condenser.

