

Food and Beverage Processing Heat Exchanger

This industrial machinery is designed for food and beverage processing. The system features a network of stainless steel pipes, tanks, and a control panel for precise monitoring and adjustment of process parameters.



Product Overview

Industrial Heat Exchange Solution

This high-performance heat exchanger is specifically engineered for the rigorous demands of the food, beverage, and cereal processing industries. Constructed from robust stainless steel, the unit ensures optimal hygiene standards and long-term durability in demanding operational environments. It features an advanced control interface for precise temperature monitoring and process adjustment, making it an essential component for efficient pasteurization and thermal processing.

Technical Specifications

Design Features

- Parallel tube configuration for efficient heat transfer
- Integrated control panel with multiple gauges
- Robust, hygienic stainless steel construction
- Precision temperature control interface

Material	Stainless Steel
Industry Applications	Food Processing, Beverage Production, Cereal Processing, Pasteurization

Key Metrics

Performance Metrics

1 Multi-tube
Design Type

100 Food-Grade
Material Grade