

Industrial Water Heating System with Conveyor

This industrial water heating system heats water for various applications. It includes stainless steel tanks, a control panel, a heating unit with ductwork, and a conveyor belt.



Overview

Industrial Thermal Processing Solution

This industrial water heating system is engineered for high-efficiency thermal processing in manufacturing environments. Integrated with a robust conveyor belt system, it facilitates the continuous movement of containers through the heating process. Constructed with high-grade stainless steel components, the unit ensures durability and sanitary performance in demanding industrial applications.

Technical Specifications

Construction Material	Stainless Steel
Conveyor Type	Roller conveyor with red support rollers
Key Features	Automated Conveyor, Integrated Control Panel, Thermal Ductwork, Industrial Grade

System Metrics

Primary Modules

- Stainless steel heating tank
- Automated conveyor belt
- Digital control interface
- Thermal distribution ducting