

Industrial Coating and Treatment System

This industrial system is designed for coating and treating materials in an automated process. It utilizes a series of tanks and an overhead crane system for efficient handling of substantial loads.



Overview

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This robust industrial system is engineered for high-capacity coating and treatment processes. Featuring a durable metal construction, the equipment is designed to withstand harsh chemical environments and demanding operational cycles. The integrated overhead crane system allows for seamless handling of heavy loads, making it an ideal solution for automated or semi-automated production lines requiring consistent material processing.

Technical Specifications

Construction Material	Heavy-duty industrial metal
Operational Capabilities	Automated Processing, Chemical Resistant, Sequential Processing, Heavy-Duty Load Handling
Integrated Handling	Overhead crane system

Design and Layout

System Configuration

- Series of rectangular treatment tanks
- Inline sequential tank arrangement
- Industrial grade support framework