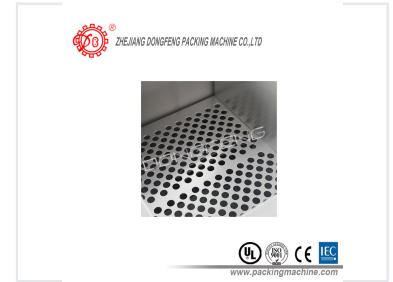


Hot Dipping Tank

The hot dipping tank is a piece of packaging machinery designed for precise temperature control and efficient dipping processes. Constructed from high-quality stainless steel, this tank ensures durability and resistance to corrosion.



ADDITIONAL IMAGES



Overview

Industrial Hot Dipping System

The ST series hot dipping tank is a specialized packaging solution designed for precise temperature control and efficient dipping processes. Constructed from high-quality stainless steel, this unit ensures durability and corrosion resistance in demanding industrial environments. It features an integrated hydraulic lift system and robust heating capabilities, making it ideal for high-volume food packaging operations or smaller retail settings.

Technical Specifications

Capacity	80 L
Heating Element Power	3 kW
Temperature Range	Ambient to 150°C
Power Supply	220V/50Hz

Dimensions & Construction

Tank Dimensions

650 mm
Length

450 mm
Width

300 mm
Height

Material	Stainless Steel
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Features

Key Features

- Integrated hydraulic lift system
- Digital temperature controller with real-time display
- Dispensing valve for drainage and cleaning
- Adjustable supports
- Heavy-duty casters for mobility
- Perforated base for uniform heat distribution

Certifications

Compliance & Standards

CE, ISO 9001, SGS Certified