

Honey Concentrating and Processing Machine

This stainless steel machine is designed for efficient honey extraction and refinement. It features a dual-tank system and a control panel for monitoring and adjusting processing parameters.



Overview

Professional Honey Processing Solution

This advanced honey concentrating and processing machine is designed for high-efficiency honey refinement in industrial settings. It features a comprehensive suite of functions including vacuum pumping, crystal melting, filtration, sterilization, and rapid cooling. Constructed from high-quality SS304 stainless steel, it ensures food-grade hygiene and long-term durability for continuous batch processing.

Key Features

Processing Capabilities

- Vacuum pumping
- Crystal melting
- Filtration and sterilization
- Fast cooling
- Continuous batch charging

Material

SS304 Stainless Steel

Technical Specifications

Performance Metrics

0.5 T

Daily Output

3.4 Be/hr

Concentration Effect

Electrical Requirements

1.5 kW

Motor Power

220 V

Voltage

Dimensions and Weight

Attribute	Value
Weight	160 kg
Dimensions (L x W x H)	160 x 60 x 160 cm

Components

System Components

Evaporator, Pre-heating pot, Separators, Filter, Concentrate port, Vacuum pump, Honey recycle pipe