



AUTOMATIC HONEY SPOON FILLING & SEALING MACHINE

Precision Filling. Hygienic Packaging. Reliable Performance.

Designed for modern food processing operations, the Automatic Honey Spoon Filling & Sealing Machine offers a complete solution for accurately filling, sealing and packaging natural honey in plastic spoons.

Combining advanced PLC control, precision dosing technology and fully automatic operation, this machine helps manufacturers increase productivity whilst maintaining consistent product quality.



IDEAL FOR

- Natural Honey Producers
- Organic Food Brands
- Health Supplement Manufacturers
- Gift Pack Manufacturers
- Retail Packaging Companies
- Food Processing Facilities

KEY ADVANTAGES

- ✓ Fully Automatic Operation
- ✓ Accurate Filling System
- ✓ High Production Capacity
- ✓ Easy-to-Operate PLC Controls
- ✓ Food-Grade Stainless Steel Construction
- ✓ Reliable Hot-Sealing Technology



Smart Packaging Solutions for Modern Honey Brands

DESIGNED FOR EFFICIENCY AND CONSISTENCY

The Honey Spoon Filling Machine is engineered to automate the complete process of filling, sealing and packaging honey spoons with exceptional precision and reliability.

Fully Automatic Production

THE MACHINE AUTOMATICALLY PERFORMS

- Spoon Feeding
- Honey Filling
- Sealing
- Product Discharge

This significantly reduces labour requirements whilst increasing production efficiency.

Precision Filling Technology

With a filling range of 3–15 ml, the system ensures accurate dosing and minimal product wastage.

BENEFITS

- ✓ Consistent product weight
- ✓ Improved product presentation
- ✓ Reduced material loss
- ✓ Better quality control

PLC Intelligent Control System

The advanced PLC control panel allows operators to manage production quickly and efficiently.

FEATURES

- User-friendly operation
- Stable machine performance
- Simple parameter adjustment
- Reliable production control

Hygienic Construction

Manufactured using SUS 304 stainless steel, the machine is suitable for food-processing environments where cleanliness and durability are essential.

Built for Long-Term Commercial Use





PERFORMANCE & TECHNICAL SPECIFICATION

SHIGH-SPEED PRODUCTION FOR GROWING BUSINESSES

Whether you are a small-scale honey producer or a large packaging facility, this machine delivers dependable performance and efficient output.

Production Capacity	Filling Speed	1,800–2,000 Honey Spoons per Hour
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This enables businesses to meet increasing market demand whilst maintaining consistent quality standards.

Sealing System	Heating Hot-Sealing Technology
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The integrated hot-sealing system provides secure and reliable seals that help preserve product freshness and prevent leakage during transport and storage.

Suitable Applications	Food Industry
• Natural Honey • Organic Honey Products • Health Foods • Syrups	

Beverage Industry

- Speciality Sweeteners
- Beverage Additives

Chemical Industry

- Viscous Liquid Packaging
- Controlled-Dose Products

Technical Specifications

Specification	Details
Product Name	Honey Spoon Filling Machine
Filling Range	3–15 ml
Filling Speed	1,800–2,000 spoons/hour
Voltage	220V
Air Pressure	0.6–0.8 MPa
Sealing Type	Heating Hot Sealing
Packaging Material	Plastic

Specification	Details
Control System	PLC Control
Construction Material	SUS 304 Stainless Steel
Automatic Grade	Fully Automatic
Functions	Filling, Sealing & Wrapping
Machine Weight	500 kg
Machine Dimensions	400 × 1500 × 1750 mm

Engineered for Productivity, Accuracy and Reliability

SERVICE, SUPPORT & CONTACT

COMPLETE SOLUTION. COMPLETE SUPPORT.

Investing in packaging equipment is more than purchasing a machine—it's choosing a long-term production partner.

The Honey Spoon Filling Machine is supported by comprehensive after-sales service designed to maximise productivity and minimise downtime.

After-Sales Support

- ✓ Video Technical Support
- ✓ Online Technical Assistance
- ✓ Field Installation Services
- ✓ Machine Commissioning
- ✓ Operator Training
- ✓ Field Maintenance & Repair Services
- ✓ Free Spare Parts Support

Quality Assurance

Included with Every Machine

- Machinery Test Report
- Video Outgoing Inspection
- Technical Documentation
- Operational Guidance

Core Components

The machine is equipped with high-quality industrial components, including

- PLC Control System
- Motor
- Engine
- Gearbox

These components work together to ensure stable performance, precision operation and long service life.

AUTOMATE YOUR HONEY PACKAGING PROCESS

Increase efficiency, improve product consistency and strengthen your brand presentation with a professional honey spoon packaging solution.

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