

# Automatic Sauce and Honey Filling Machine

This automatic filling machine is designed for filling viscous liquids such as sauces and honey. It features a conveyor system for continuous bottle transport, precision nozzles, and stainless steel construction.



## Product Overview

### Integrated Filling and Packaging Solution

This fully automatic filling line represents a state-of-the-art solution for processing liquids and viscous products like sauces and honey. It utilizes advanced micro-electronics and CNC instrumentation to ensure high-precision, steplessly adjustable filling volumes. Designed as a complete packaging system, the machine integrates conveyor transport, multi-head filling, and automated capping into one durable, stainless steel unit.

## Technical Specifications

### Control System

- Micro-electronics intelligent control
- CNC precision instrumentation
- Steplessly variable filling volume adjustment

### Filling Application

Liquids, Viscous Liquids, Sauces, Honey

## Construction & Design

### Material

Stainless Steel

### Integrated Features

- Continuous conveyor transport system
- Multi-head filling station
- Automatic capping station
- Integrated labeling station