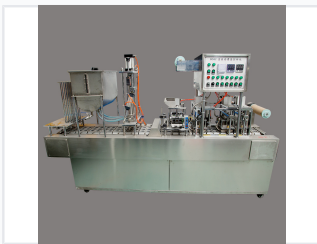


# Automatic Cup Filling and Sealing Machine

This automatic machine is engineered for filling and sealing liquids and granular products in pre-formed cups. It integrates dispensing, filling, sealing, date printing, and ejection into one automated process.



## ADDITIONAL IMAGES



## Overview

### High-Efficiency Cup Packaging Solution

This automatic cup filling and sealing machine is engineered for the seamless processing of liquids, semi-liquids, and granular products. It integrates a full production cycle including cup dispensing, precision filling, heat sealing, and waste film recovery into a single, automated system. Built with durable stainless steel, it ensures high hygiene standards and consistent production efficiency for industries ranging from dairy to pharmaceuticals.

## Technical Capabilities

### Compatible Packaging Materials

- Aluminum Plastic
- PP (Polypropylene)
- PE (Polyethylene)
- CPP (Cast Polypropylene)

### Machine Construction

Stainless Steel • Steel

### Automated Functions

Cup Dispensing, Cleaning, Filling, Sterilization, Photoelectric Tracking, Heat Sealing, Date Printing, Waste Film Recovery

## Applications

### Suitable Products

- Pure Water
- Yoghurt
- Milk
- Soymilk
- Juice Drinks
- Seasonings
- Jam

## Operational Features

### Control System

PLC (Programmable Logic Controller) with synchronized operation and error detection

### Safety Features

Emergency Stop, Safety Interlocks