

# Automatic Tablet and Capsule Packaging Machine

This automatic packaging machine is designed for efficient tablet and capsule wrapping. It operates at high speed with stable performance.



## ADDITIONAL IMAGES



## Product Overview

### High-Efficiency Packaging Solution

This automatic tablet and capsule packaging machine is engineered for precision and reliability in pharmaceutical and food packaging environments. Utilizing a servo motor, PLC control, and a touch screen interface, it ensures stable, accurate filling while minimizing maintenance requirements. Its robust, air-compressor-free mechanical design offers long-term durability with an expected lifespan of 15-20 years, providing a cost-effective solution for high-volume production.

## Technical Specifications

Control System	PLC with Touch Screen Interface
Drive Mechanism	Servo Motor
Expected Lifespan	17.5 years
Key Features	Servo Driven, PLC Controlled, No Air Compressor Needed, Stainless Steel Construction

## Operational Capabilities

### Safety Features

- Emergency stop buttons
- Safety guards
- User-friendly setup interface

Packaging Type	Vertical Form-Fill-Seal (VFFS)
Mobility	Yes

## Sample Packaging Metrics

### Sample Sachet Specifications

**8 g**

Net Weight per Sachet

**8 count**

Bites per Sachet