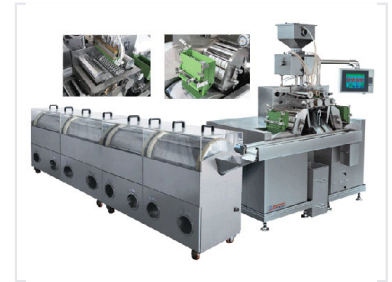


# Softgel Capsule Filling Machine

This high-precision softgel encapsulation machine is designed for pharmaceutical and nutraceutical applications. The automated system uses a rotary die process to form, fill, and seal softgel capsules.



## Product Overview

### High-Precision Softgel Encapsulation

This automated softgel capsule filling machine utilizes a high-precision rotary die process to effectively form, fill, and seal capsules for the pharmaceutical and nutraceutical sectors. Constructed from stainless steel to meet strict GMP standards, it ensures maximum hygiene and long-term durability in professional production environments. The system integrates advanced sensors and safety interlocks, providing a reliable and safe solution for large-scale capsule manufacturing.

## Technical Metrics

### Performance Metrics

**100 Standard**

GMP Compliance

### Construction Material

Stainless Steel

## Features

### Key Operational Features

- Automated rotary die filling system
- Precision pumps for accurate fill weight control
- Integrated cooling and drying tunnels
- Advanced sensor monitoring and safety interlocks
- User-friendly parameter control interface

## Industry Usage

### Primary Applications

Pharmaceuticals • Nutraceuticals

### Industry Certifications & Standards

GMP Compliant, Pharmaceutical Grade, Nutraceutical Grade