

## Soft Capsule Maker SINO-RJN-200



The soft capsule machine rolling mode is successful development on the basis of absorbing at home and abroad advanced technology this is roll mode Soft Capsule Machine. The Mold length is 200 millimeters which have the new Row-hole approach to meet the needs of manufacturers of high-yielding. Combination of pneumatic fixtures and micro-lubrication technology in China is a unique. Soft Capsule Machine can be oil, suspension or paste into the quantitatively, produce variety size, shape, color of soft capsules The soft capsules with fast and high bioavailability, elegant appearance, easy to swallow and difficult to oxidation, easy to storage and carrying it, etc. More and more consumers like it. Has been widely used in medicine, health products, cosmetics and other industries.

Packry's Fully Automatic Soft Gelatin Encasulation Machine, a new generation of soft gelatin encapsulation machine that has extremely large productivity. The new soft gelatin encapsulation manufacturing facility features leading technology, simple but beautiful appearance, and it is another excellent product by our company for soft gelatin capsule clients around the globe.

## Features:

The mold use Gas pressure to avoid disoperation of the damage caused by mold, Done to reduce the consumption.

Control box using the PLC programmable control true color touch screen, power control components are imported to control the electronic control system, stability, performance, well, soft capsule machine in order to ensure the targets.

- 1. PLC control used. (Compressive, Long life)
- 2. With fault diagnosis function.
- 3. Simulation of machine images, vivid clear at a glance.
- 4. Simple intuitive operation.

## Specification:

Model	SINO-RJN-200
roll mode speed	0-5rmp
roll mode size	103*200mm
capsule production	62400pill/h,8#olive
single plunger feed	0-3ml
load difference	<=±2%
load precision	<=±1%
power supply	380v 50hz
rubber lubricating oil consumption	300 ml/h 5rpm
total power	9kw
dimension	2050*890*2000mm
weight	1200kg