

## *C320 Thermoforming Vacuum Packaging Machine*



Thermoforming Packaging Machine from Jaw Feng Machinery Co., Ltd. is made of stainless steel, in line with food hygiene and safety. Durable transmission chain. Servo motor provides precise and fast forward. Multi-lingual PLC touch screen. Operate easily from every angle. Able to work with automatic filling system, date injecting printing, date thermal printing, film easy to tear, water cooling machine etc., Simple and easy to change over for die sets. Custom die size design. High-speed production can reduce considerable labor costs. It can be used to pack powder, paste, solid and liquid product. We also offer a variety of options for it.

### **Features**

- Cycle speed is adjustable by touch panel, easy to read and operate (with choice of multi-language)
- Durable stainless steel construction
- High efficient European vacuum pump
- Forming depth is adjustable
- Machine can be set up for clear and printed film
- Fast, simple, easy change over for die sets
- Safety measures conform to CE regulations

## Options

- Special design is available for various product
- Cross cutting applies to different pattern
- Extendable filling area
- Automatic notice for insufficient top film supply function
- Date injecting, date thermal printing, labeling, water cooling machine

## Functions

- Food: to prevent oxidation, mildew, insect borers and dampness; to maintain product freshness and to preserve flavor
- Electronic or metal parts: to avoid dampness and prevent rust
- Extend product shelf life
- Nice appearance
- Available for special applications

## Applications

Fresh meat, seafood, pickles, vegetables, agricultural products, fruit, vegetarian food, herbs, bean paste, prepared foods, electronic parts, precious metals, precision instruments, medical instruments and medicine...etc.

## Specification

Model	C320
Machine dimension	2700 x 850 x 2000 mm
Width of forming film	324 mm
Width of sealing film	304 mm
Air Supply	5~7 bar
Water consumption	50~80 L/h
Power	Apply to using area