

Cellophane Overwrapping Machine for Boxes

This machine is designed for overwrapping medicine and tea boxes with cellophane film. It provides a tight, secure wrap to enhance product appearance and ensure protection.



ADDITIONAL IMAGES



Overview

Versatile Overwrapping Solution

This cellophane overwrapping machine is engineered for efficient, professional-grade packaging across industries including pharmaceuticals, cosmetics, and food. It utilizes frequency conversion speed regulation and microcomputer-controlled heating plates to ensure precise, moisture-proof, and aesthetically pleasing seals. Designed for adaptability, the machine allows for quick mold changes to accommodate varying box sizes, making it an ideal choice for diverse production requirements.

Technical Specifications

Model	BTB-400
Packing Speed	25 boxes/min
Max Package Size (L x W x H)	300 x 200 x 100 mm
Power Supply	220V 50Hz
Power Consumption	5.5 kw
Machine Dimensions (L x W x H)	2380 x 1050 x 1680 mm
Machine Weight	1250 kg

Packaging Requirements

Compatible Packaging Materials

- Cellophane (heat sealable and moisture-proof)
- BOPP film (thickness 22~~µ~~ – 28~~µ~~)
- Unpacking cable (width 1.2 – 3mm)

Key Features

Industry Applications

Pharmaceutical • Medical • Beauty • Food • Stationery

Core Functionality

Frequency conversion speed regulation, Microcomputer temperature control, Moisture-proof sealing, Adjustable mold system