



## Three-dimensional transparent carton packaging machine BT-250&BT-400C

BT-250



BT-400C



This product uses the multi-function digital frequency steeples speed regulation, PLC programming control technology, automatic feeding, automatic counting, and human-machine interface touch displays. Be equipped with micro-pump pneumatic falling film. Suitable for pharmaceutical, food, cosmetic, cosmetics, audio-visual products, rubber, IT and other industries exterior decorating the square boxed goods packaging. The machine can be linked production and cartoning machines, inkjet printer and other machinery.

### The main technical parameters:

The machine's job is to rely on a series of cams inside the machine and the working parts of each link to be completed. Use of multi-function digital frequency variable speed, PLC programming control technology, automatic feeding, automatic counting, touch-sensitive display human-machine interface. Be equipped with micro-pump pneumatic falling film. Reasonable structure, advanced technology. The machine is suitable for larger items or a single box set of stacking boxes (bars) body-wrapping.

Specification	BT-250	BT-400C
Production efficiency	20-60 bags / min	10-20 bags / min
Package size range	(40-200)×(30-120)×(10-50) mm	(100-300)×(50-200)×(20-80)mm
Power supply	220 V 50Hz	
Motor Power	0.75Kw	
Electric heating	4kw	
Dimensions	3200×850×1600mm	2250×1100×2000mm
Weight	1000kg	1000kg
Scope	Single box or boxes (cartridge)	