



JC-400II High Speed Cellophane Wrapping Machine



Description:

- High Speed Cellophane Wrapping Machine is a high-speed folding film (wrapping) 3d packaging machine developed by our company with the introduction of Italian maxini technology, which integrates machine, electricity and gas.
- The machine runs stably and reliably, and its performance indexes reach international standard.
- The maximum packing speed is 46 packs/min.
- This machine has the function of anti-forgery and easy to pull wire, seal firmly, moisture-proof, the finished product appearance is smooth and beautiful, the operation is simple, and the degree of automation is high.
- Can be directly linked with medium and high speed packing machine into production line.

Technical parameter:

Model	JC400-II
Speed	15-40packs/min
Specification of bopp film	BOPP:300*(80-420)*0.022
	76 inner diameter
Packing range	L(60-330)X W(40-200)X H(20-80)mm
Air pressure	≥0.5 Mpa
Volume of air consumption	≥0.22 m ³ /min
Power	220V 50Hz 1.5kw
Machine dimension(L×W×H)	2300X1200X1500mm
Machine weight	1000Kg