



CP-550T Top Load Case Erecting and Packing Machine



CP-550S Side Load Case Erecting and Packing Machine

## Introduction

The entire line automatically completes unpacking, packing, and sealing, effectively reducing labor costs. Packing is smooth, without damaging the appearance of the carton, and the finished carton has a clean, tidy appearance that meets appearance standards. It has safety protection functions such as carton quality and carton storage detection and monitoring, fault alarm, fault shutdown, and emergency shutdown;

## Data

Model	CP550T/CP550S
Packing capacity	1-15boxes/min(related to box size and quantity)
Packing articles	carton, bottle, pouches, etc.
Power supply	AC 1P,220V / 3P 380V
Power	5Kw
air pressure	0.5-0.6Mpa(5-6Kg/cm <sup>2</sup> )
Air consumption	350L/ min
Mechanical dimensions	5200x2300x1900mm
Mechanical weight	1200kg
Applicable carton range	((200-600)x(150-500)x(100-350)mm(LxWxH)
Container capacity	Max:720 pieces/hour
Stacking capacity of cartons	50-100pcs/hr(corrugated box)
Carton material	General specification corrugated paper
Use adhesive tape	OPP;Kraft paper 38mm/50mm wide



CP-600 Compact Type Fully Automatic Case Packing Machine

## Introduction

Designed to meet the highest manufacturing standards in the pharmaceutical industry. This device can adapt to all the different production needs of the contemporary pharmaceutical industry. The entire packaging process is transparent and visible, with intelligent monitoring and control systems that fully comply with GMP requirements, ensuring the highest safety performance and maximum efficiency of drug packaging.

## Data

Model	CP600
Packing capacity	<200boxes/hour
Robot grasping speed	10 times/min
Sealing method	Tape,hot melt adhesive
Carton Size	min 300x250x200mm
	max 550x500x400mm
Power supply	AC 380V/50Hz
Power	7.5kw
Air source	0.6MPa
Mechanical dimensions	5000x2000x2900mm
Mechanical weight	2500kg
Main materials	Aluminum alloy, 304 stainless steel

## Introduction

CP550Pro double station packing machine, double station packing and cardboard feeding, the whole machine adopts 8 servo motors to achieve control, the stable speed is less than 10 boxes per minute, and the mechanical gripper uses suction cups together with clamps, which are suitable for glass bottles, infusion bottles, naked bottles, and foam trays. Suitable for grasping heavy objects or objects of the opposite sex.

## Data

Model	CP550Pro
Packing capacity	<600boxes/hour
Robot grasping speed	24 times/min
Sealing method	Tape,hot melt adhesive
Carton Size	min 300x250x200mm
	max 600x500x500mm
Power supply	AC 380V/50Hz
Power	7.5kw
Air source	0.6MPa
Mechanical dimensions	4000x2200x2900mm
Mechanical weight	3000kg
Main materials	Aluminum alloy, 304 stainless steel



CP-550Pro Dual Station Loading Case Packing Machine