

SPEC SHEET

Vertical Carton Packing Machines

INTRODUCTION

A cartoning machine or cartoner, is a packaging machine that forms cartons: erected, closed, folded, side-seamed and sealed.

The orientation of vertical carton packing machines makes them ideal for handling bottles and jars. The nature of the vertical carton packing machine vs horizontal carton packing machines means it occupies less floor space.

KEYWORDS Vertical | **Cartoning** | Carton packing | **Cartoner** | Packing machine

ATTRIBUTES

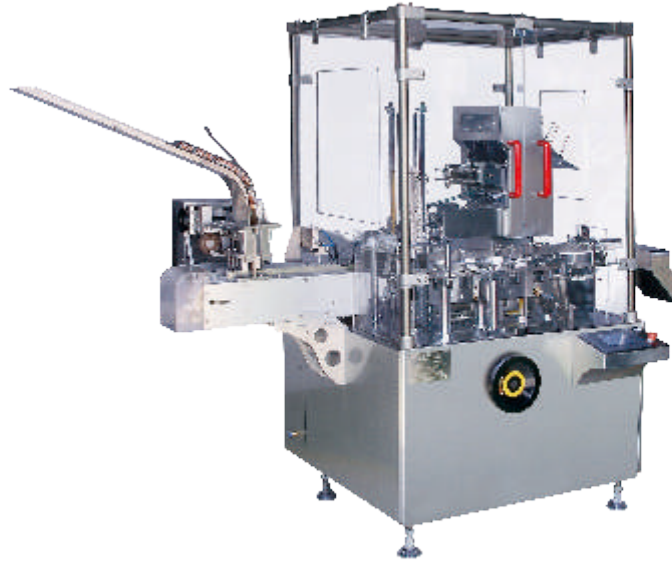
- 3 variations for feeding bottles, blisters or sachets into cartons.
- Fast encasing.
- Online product feeding and detecting.
- Customizable for your specific needs.

Model: CPZH-V-120D


Suitable for ALU-PVC blister, ALU-ALU blister and similar products.

TECHNICAL PARAMETERS

Encasing Speed		30-120 cartons/min
Carton	Quality Requirement	250-350 g/m ² (Based on carton size)
	Dimension Range (L x W x H)	65-125×30-85×12-50 mm
Leaflet	Quality Requirement	60-70 g/m ²
	Unfolded Leaflet Specification	80-250×90-170 mm
	Fold Range	1-4 fold
Compressed Air	Working Pressure	≥ 0.6 MPa
	Air Consumption	120-160 L/minmm
Power supply		220V 50Hz
Motor power		0.75 kw
Dimensions		2700×1140×1800 mm
Weight		1200 kg

Model: CPZH-V-120III


Suitable for ALU-PVC blister, ALU-ALU blister and similar products.

TECHNICAL PARAMETERS

Encasing Speed		30-120 cartons/min
Carton	Quality Requirement	250-350 g/m ² (Based on carton size)
	Dimension Range (L x W x H)	65-125×30-85×12-50 mm
Leaflet	Quality Requirement	60-70 g/m ²
	Unfolded Leaflet Specification	80-250×90-170 mm
	Fold Range	1-4 fold
Compressed Air	Working Pressure	≥ 0.6 MPa
	Air Consumption	120-160 L/minmm
Power supply		220V 50Hz
Motor power		0.75 kw
Dimensions		2150×1140×1800 mm
Weight		1100 kg

Model: CPZH-V-120P


Suitable for sachet, condom, adhesive bandage, soft ALU strip, plaster, coffee bag, face mask and similar products.

TECHNICAL PARAMETERS

Encasing Speed		30-120 cartons/min
Sachet Quantity		1-12 bags (Based on sachet or pouch size)
Carton	Quality Requirement	250-350 g/m ² (Based on carton size)
	Dimension Range (L x W x H)	65-150×30-85×12-45 mm
Leaflet	Quality Requirement	60-70 g/m ²
	Unfolded Leaflet Specification	80-250×90-170 mm
	Fold Range	1-4 fold
Compressed Air	Working Pressure	≥ 0.6 MPa
	Air Consumption	260-300 L/minmm
Power supply		220V 50Hz
Motor power		1.1 kw
Dimensions		2880×1140×1800 mm
Weight		1500 kg