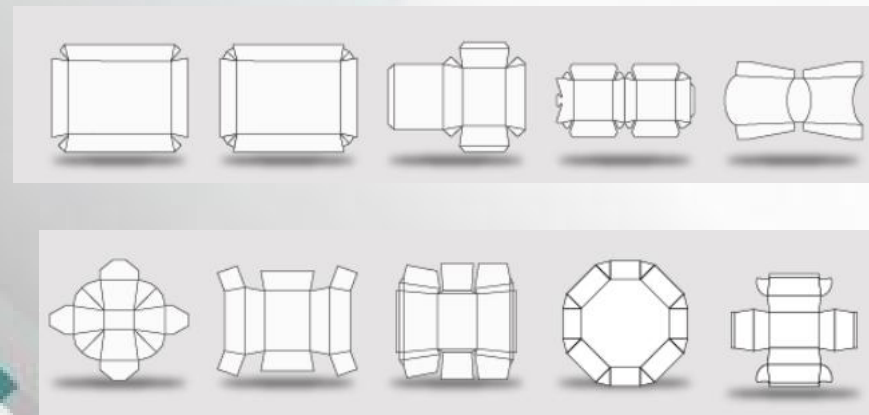


Automatic Paper Carton Erecting Machine



PART 01

Introduction

MODEL1200 machine is an ideal choice to produce boxes, French fries box, food tray, lunch box, on-the-go box, food box, hot dog box, etc.

It adopts automatic feeding, gluing, erecting and other continuous processes

to complete the molding of the product. And the touch screen operation,

simple and intuitive, easy to operate, parameters can be digital operation. Also can be setting on the screen.

The whole machine adopts imported brand to guarantee steady working, precise positioning, smooth running, safety and reliability.

PART 02

Main Technical Parameters:

Model	1200
Production Capacity	80-200pcs/min
Raw material	180-600gsm, cardboard, coated paper, kraft paper, corrugated paper
Paper thickness	200gsm to 450gsm
Paper size	L: 100-450mm W:100-600mm H:15-200mm
Degree of taper	5° -40°
Air source	2kgs/cm2
Overall Dimension	3700*1400*1800mm
Total power	5 kw
Machine weight	2000kgs
Power source	380v 50hz/ 220v 50hz

PART 03

Available box types

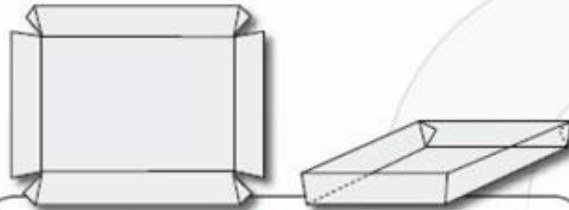
If your box is not in the blow list, please show us your samples, we can help you best solution



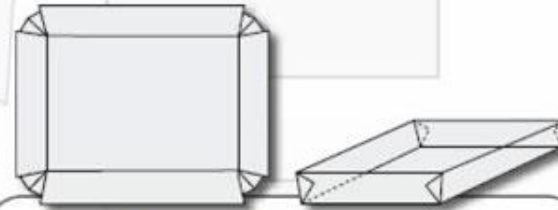
PART 03

Available box types

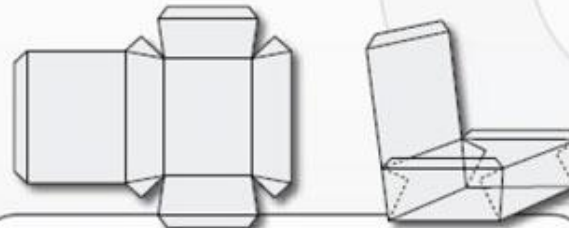
If your box is not in the blow list, please show us your samples, we can help you best solution



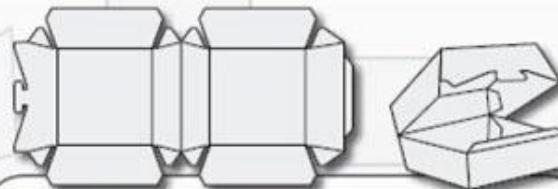
4-corner trays with glue flaps inside/outside



Leak-proof trays (web edges)



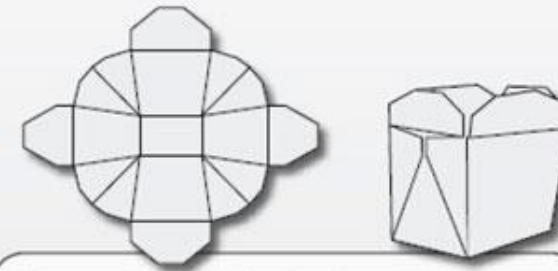
Trays with lids



Clam shell trays



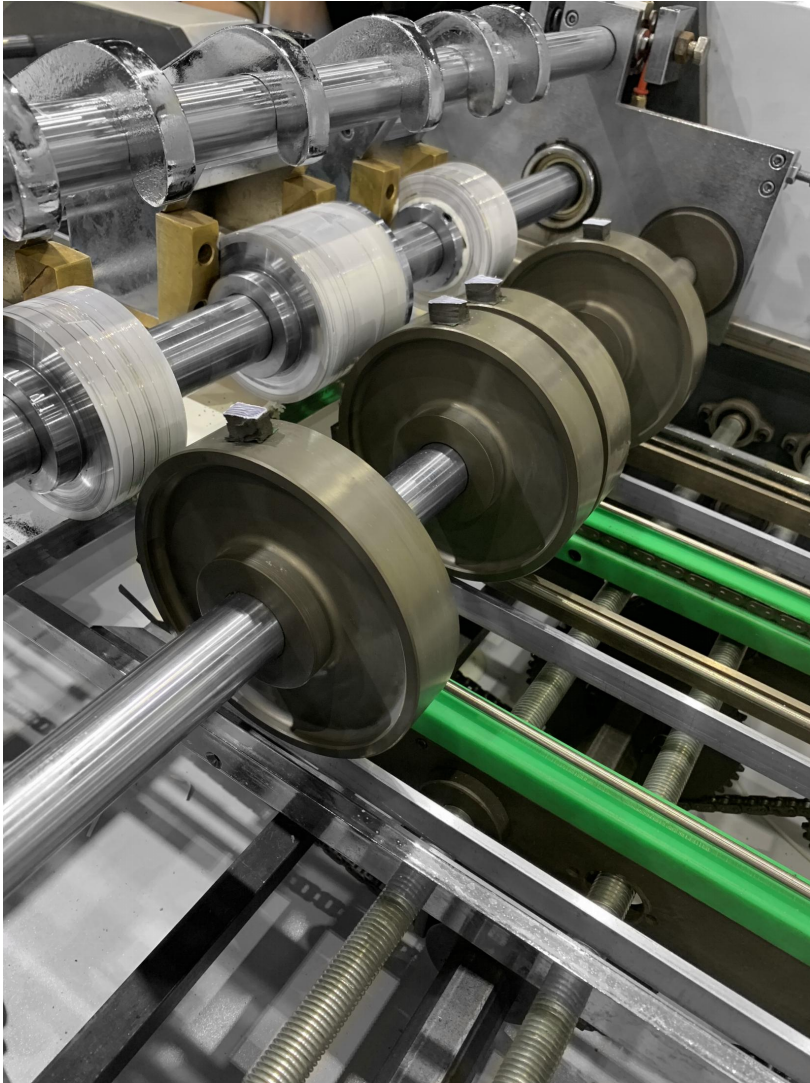
Chip scoops



Take-away trays (web edges)

PART 04

Machine details

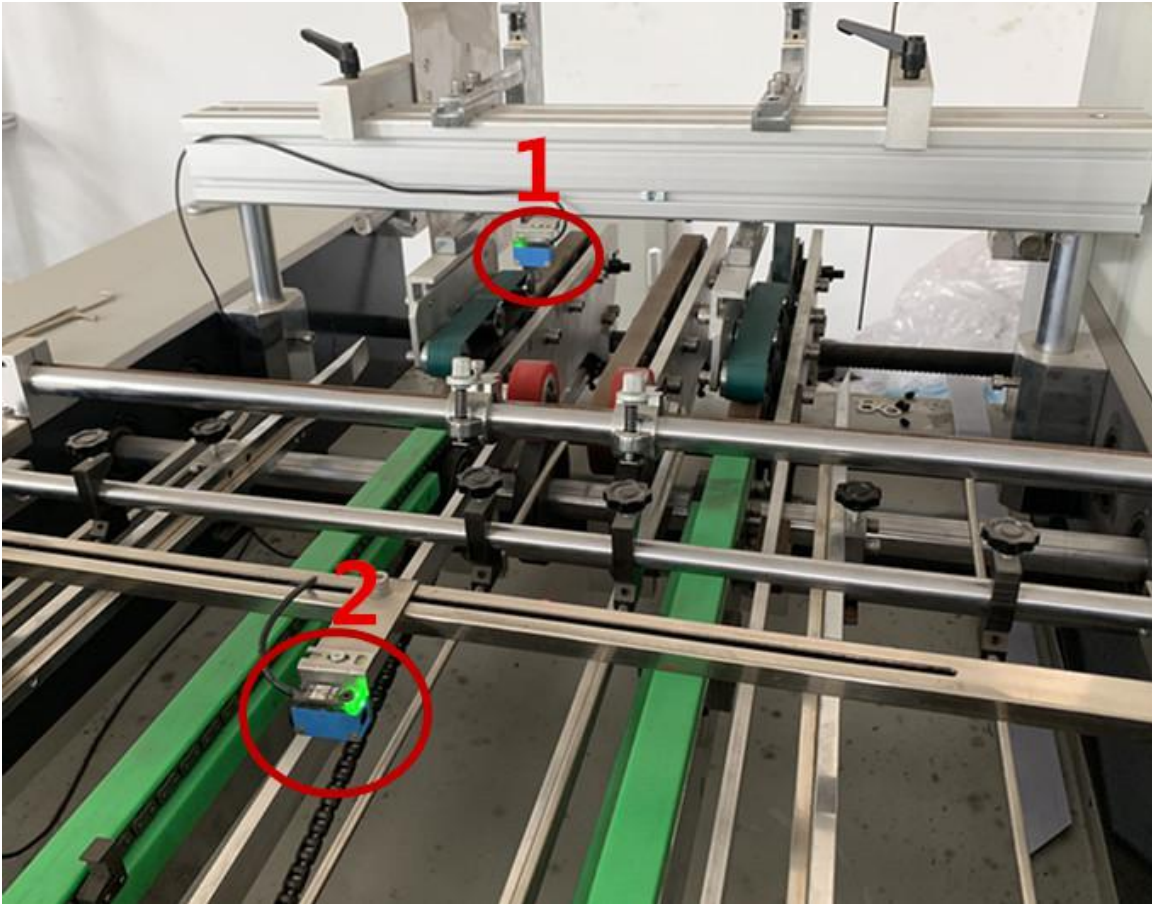


Glue Application Systems: Rotary Stencil

To fill the waterbase food grade glue into the glue tank, and the cut spong dip some of glue , and then point on the surface of paper.

PART 04

Machine details



Sensors

Sensor 1: Paper will stop feeding when it is blocked.

Sensor 2: The paper box and the wheel will separate when paper no feeding.