

RZFD-330 AUTOMATIC HIGH SPEED SQUARE BOTTOM PAPER BAG MACHINE

(2018 New Type)



This model mainly equipped with the following:

Quality description	Configuration picture
<p>*1. Using the France SCHEIDER touch screen man-machine interface control system, operating at a glance.</p>	
<p>*2. Germany REXROTH motion controller (CPU), motion controller through more than 100 MB, servo driver through the power line and the encoder integrated line control servo motor operation, to achieve high speed and high precision motion control</p>	
<p>*3. Germany (REXROTH) encoder, motion controller through more than 100 MB, servo driver through the power line and the encoder integrated line control servo motor operation, achieve high speed and high precision motion control.</p>	

***4.**

Germany (**Rexroth**) servo motor , motion controller through more than 100 MB, servo driver through the power line and the encoder integrated line control servo motor operation, to achieve high speed and high precision motion control



***5.**

Germany (**REXROTH**) servo motor driver, motion controller through more than 100 MB, servo driver through the power line and the encoder integrated line control servo motor operation, to achieve high speed and high precision motion control.



***6.**

The **Switzerland ABB traction inverter control**, long service life, ensuring the stability of high-speed bag.



***7.**

Using the **taiwan DELTA** Motor and long service life, ensuring the high speed and stability of making bag.



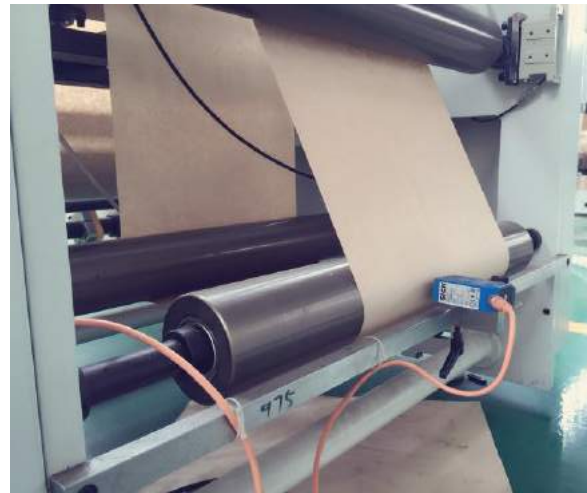
***8.**

The use of France (**SCHNEIDER**) low-voltage electrical equipment, a strong guarantee for the long-term use of electrical equipment to ensure high speed operation of the machine is not stable.



***9.**

Using the German (**sick**) color photoelectric tracking, precise tracking of paper printing photo, automatic alignment, if change the paper roll, power does not need to adjust the cutting position. Automatic stop if color error ,reduce Scrap rate.



***10.**

Roll paper used in Italy **SELECTRA**, the operation of the reaction rate is quick ,save the alignment time and save the waste of raw materials.



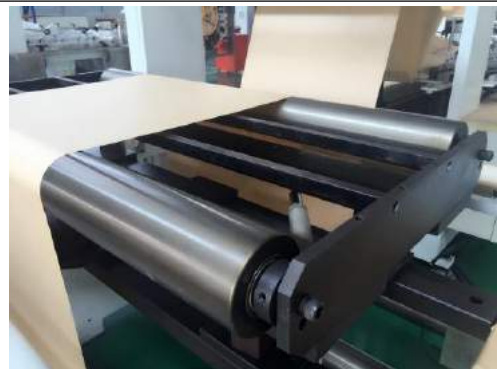
***11.**

The use of ultrasonic simulation alignment the side, the reaction speed of the operation of a quick correction ,save time and save the waste of raw materials.



***12.**

The use of ultrasonic simulation alignment the side, the reaction speed of the operation of a quick correction ,save time and save the waste of raw materials.



***13.**

Roll paper tension adopt magnetic powder brake, it can use long time, tension control is uniform.



***14.**

The automatic spray glue, the glue spray will not be interrupt when high speed or low speed, convenient adjustment capacity, glue spray stable.



***15.**

Taiwan high pressure pressure can save glue, easy and simple to use without cleaning, saving cleaning and saving glue.



***16.**

The machine adopts high precision gear, long service life, to ensure high speed paper bag operation precision.



***17.**

Air conditioner type electric appliance control box, Strong guarantee for high speed operation of the machine, Keep the electrical components in the control box at a constant temperature, The service life of the machine and the service life of the electrical components are greatly improved, Ensure the machine running at high speed.



Paper Bag Technology Flow Chart

***1.**

The computer interface of the machine can be set point mark function, which is advantage us for packing quantity and convenient for collecting and arranging.



***2.**

Bottom forming part of bag bottom.



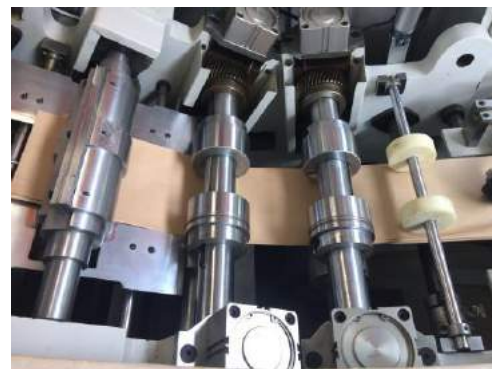
***3.**

Bottom glue structure, groove type glue up device.



***4.**

The machine cut off way adopts the servo motor to control the paper bag size, adopting high-speed uniform rotation cutter, cutting through the tooth knife or flat knife two cutting methods, the paper bag cutting level, making the paper bag cutting Flat, beautiful.



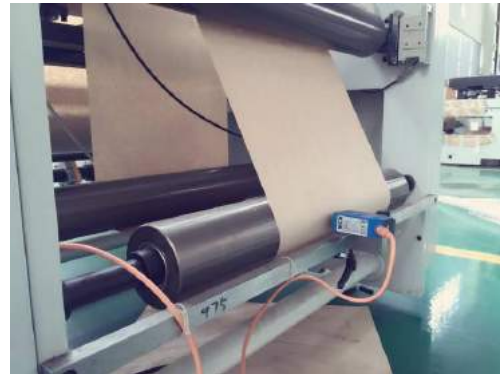
***5.**

The whole type tube is used to adjust the structure, and the two-way adjustment or one-way adjustment is simple and convenient, and the fast and precise high stability of the adjusting is stable.



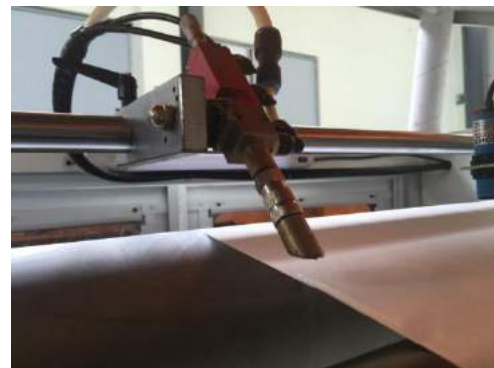
***6.**

Using the German (sick) color photoelectric tracking, precise tracking of paper printing photo, automatic alignment, if change the paper roll, power does not need to adjust the cutting position. Automatic stop if color error ,reduce Scrap rate.



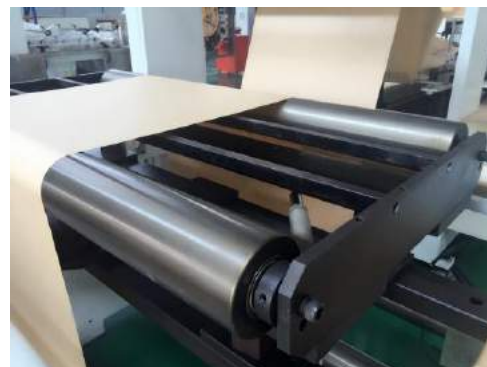
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The automatic spray glue, the glue spray will not be interrupt when high speed or low speed, convenient adjustment capacity, glue spray stable.



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***9.**

Adopt hydraulic cylinder auto loader, paper manual switch easily finish the paper roll without manual handling.



Main mechanical materials performance

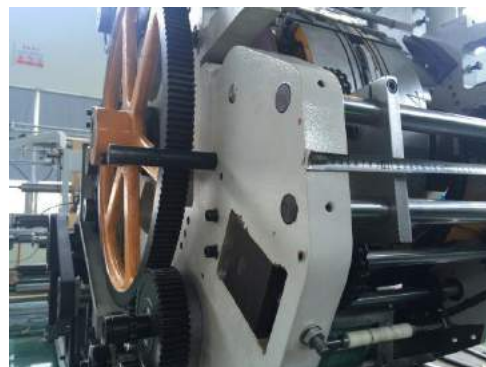
***1.**

This machine adopts imported German bearings, a strong guarantee for the long-term use of the machine, mechanical service life, to ensure the stability of high-speed operation of the machine.



***2.**

Whole machine casting frame 5CM wall plate



***3.**

High precision gear



***4.**

Center setting template installation wall plate



***5.**

Paper bag center



***6.**

Integral type roll rack deviation rectifying position



***7.**

Automatic material receiving part

