



Fully Automatic Flour Paper Bag Packaging Machine ZD8P-2000



This paper Bag Packaging Machine is developed for quantitative packaging of tiny granular and powdery material with paper bags, and can independently complete the works of filling, sealing, metering, bar code recognition, printing, labeling, code printing, code spray coating, code stacking, etc. Paper Bag Packaging Machine adopts advanced horizontal bag feeding mode, the bag magazine can store more packaging bags; bag suction and feeding are stable and reliable with high bag feeding efficiency and low loss of packaging material; the pattern of the packaging bag is complete and beautiful and the seal quality is good, thus improving the grade of the product. It is composed of quantitative filling machine, 8-station Rotary Packaging Machine.

Features:

1. Easy to operate, adopt advanced PLC from Germany Siemens, mate with touch screen and electric control system, the man-machine interface is friendly.
2. Automatic checking function: no pouch or pouch open error, no fill, no seal.
3. Safety device: machine stop at abnormal air pressure, heater disconnection alarm.
4. The machine is easy to clean, easy maintenance.
5. The part where touch to the material is made of stainless steel.

Application:

This paper bag packaging machine can be equipped with screw weigher mechanism. This equipment is specialized in powder, such as milk power, grape sugar, washing powder, Chemistry

condiment, refined sugar, pesticide, fertilizer, etc. This machine can also be customized as coffee powder packing machine and masala packing machine.

Technical Parameters:

Model	Bag size	Metering range(g)	Packaging speed	Applicable type of bag
			bags/min	
ZD8P-2000	W:80-110mm L:250-350mm	1000-2000	20-25	Paper bag