

NY-817F Paging and Labeling Machine



NY-817F automatic paging and labeling machine can work for all kinds of objects with plane, flat surface such as card, bags, books, unshaped boxes, cartons, paper, pouch and other packaging bag etc. Adopts automatically separate stacks of packaging bags or cards and convey single piece onto the conveyor belt so as to facilitate labeling machine to stick each sticker onto objects and thus reduce the trifles of manual paging to improve labeling efficiency.

Features:

1. It can label for any flat products. More flexible arrangement for manufacturing schedule.
2. The labeling head convenient to adjust, the labeling speed is automatically synchronous with the conveyor belt speed to ensure precise labeling.
3. The speed of conveyor line, the speed of pressure belt and the speed of label output can be set and changed by the PLC human interface.
4. Use famous brand PLC, stepping or servo motor, driver, sensor, etc, good quality components' configuration.

Introduction:

1. Different labeling solutions for flat surface, round labeling, taper wrapping labeling can be supplied. One product can accomplish one sticker, two stickers or more stickers labeling, also can one sticker to finish one side, two sides, three sides or more sides labeling.
2. For round bottle labeling system, we also supply the optional rotary table bottle unscrambler machine, which can be connected directly before the labeling machine, the operators can put the bottles on the rotary table, then the rotary table will send the bottles to the labeling machine to the labeling machine automatically.
3. The automation production line often are integrated by labeling machines, weight checker, metal detector, bottle filling machine, capping machine, can seaming machine, cover impressing machine, inkjet /laser / TTO printer etc.

Technology Data:

Model	NY-817F or NY-817Z
Labeling Precision	±1mm (excluding product and label error);
Power Supply	AC220V 50/60Hz 820W
Conveyor Speed	5~25 meters/minute;
Labeling Speed	0~150 pcs/min(Related to product, label size);
Sticker Out-Come Speed	Stepping Motor: 5~19 meters/minute
	Servo Motor: 5~25 meters/minute
Application Product Size	Length: 40mm~280mm;
	Width: 60mm~230mm;
	Thickness: 0.2mm~2mm;
Applicable label size	Label Length: 20mm~250mm;
	Label Width(body paper width): 20mm~110mm; 180mm (option)
Inner dia. of paper roll	Φ76mm
External dia. of paper roll	Max. Φ300mm
Size (LxWxH)	2000mm×630mm×1250mm
Weight	180kgs