

贴标机系列 Labeling Machine Series

JTL-1830 不干胶顶面贴标机

Automatic Adhesive Top Size Labeling Machine

产品简介:

该机适用于顶面的不干胶贴标，更换覆标机构可适用于不平整表面贴标。微电脑控制系统，操作简单、易学易懂。超大型触摸屏，易看、易读，美观大方。可快速换样生产。全机为高级不锈钢与铝合金组成，永不生锈，符合GMP标准。广泛应用于食品、化学、医疗、化妆品、电子类、五金、汽车零件、文具、电池、录音带、CD、纸箱、各式油品及其各种不同规格之包装物。

可选配套：自动送料/自动收集/热烫打码或喷码等。

系统选配：透明标签检测、条码阅读器、对产品在线检测，二维码打印及扫描。

Introduction:

JTL-1830 labeling machine applies to self-adhesive labeling of flat surface object in Widely used in food, chemical, medical, cosmetics, electronics, hardware, auto parts, stationery, batteries, tape, CD, cardboard boxes, all kinds of oil and a variety of different specifications of packaging. Host design labeling machines using imported and domestic advanced technology to improve and make a solution for instability of general domestic labeling. By optical fiber computer control, we can get the synchronization track. The output of labels is controlled by a stepper motor or servo motor. It can detect the objects and size of labels automatically. It is modern and advanced electromechanical integration equipment automatically controlled by microcomputer mode, with large LCD touch panel, display and memory devices containing dozens of memory devices. The operation is simple, the labeling is accurate, the performance is reliable, and there is no noise. Sticker labeling machine is easy to clean, not moldy, beautiful after labeling and of high production efficiency.

Supporting parts: Bottle feeding plate, collecting system, hot stamping machine, ink jet printing machine. System can be choosed: code testing, reading machine, online testing, two microcode printing and scanning.

Note :

Due to keeping innovation, the specification and Machine pictures or color are subject to alteration without notice!

主要技术参数 main technical parameter

1、贴标速度/Labeling speed	0-25米/分 (meter/m)
2、贴标物高度/Object height	30-200mm
3、贴标物直径/ Object diameter	20-200mm
4、标签高度/ Label height	≤140mm
5、标签长度/Label length	25-300mm
6、贴标精度/ Labeling error	≤±1mm
7、纸卷内径/Roller inner dia	Φ76mm
8、纸卷外径/ Roller outer dia	Φ350mm
9、整机功率/Power	1.2KW
10、电源/ Power supply	220V/50Hz
11、机器尺寸/Dimension	2000×1100×1300mm
12、重量/Weight	200Kg

