

架设式喷码检测机

Erection type inkjet coding inspection machine



适用范围 / Scope of application

适用于生产线各种类型的喷码方式、油墨、激光等喷码质量检查

Suitable for quality inspection of various types of printing methods, inks, lasers, etc. on production lines.



本设备配置于喷码机后段，针对所有喷码的产品进行质量检测，将产品中出现的以下喷码质量缺陷进行分拣并剔

This equipment is configured at the back of the inkjet printer to conduct quality inspection on all inkjet products and sort and eliminate the following inkjet quality defects that appear in the products:

字符缺失 Missing characters

字体模糊 Blurred fonts

喷码变形 Deformed Inkjet Codes

字符错误 Incorrect Characters

功能及配置 / Function and configuration

- ① 多个重复喷码
- ② 喷码有无/缺行
- ③ 喷码字符比例失调
- ④ 喷码单个字符检测
- ⑤ 喷码位置偏移
- ⑥ 喷码字符断裂
- ⑦ 喷码日期校准
- ① Multiple repeated coding
- ② Whether or not the printing line is present/missing
- ③ The proportion of inkjet characters is out of proportion
- ④ There is no detection when printing a single character
- ⑤ Coding position offset
- ⑥ Coding character breakage
- ⑦ Coding date calibration

技术参数 / Technical parameters

检测速度 Detection Speed	最大速度800件/分 Max: 800pcs/min
检测方式 Detection method	在线检测 Testing on the production line
检测类型 Detection type	视觉检测喷码 Visual Inspection Inkjet Coding
剔除方式 Culling method	推杆、气吹、拨杆式等 Push rod, air blow, lever type, etc.
机体材质 Body material	304不锈钢 304 stainless steel