技术参数 Specification

设备型号 Model	LQ-MD H150
平台运行速度 The platform running speed	0-90m/min（具体依标签长度而定） 0-90m/min (according to different size of tag)
标签宽度 The tag width	max 150mm
卷料直径 Roll diameter	max 400mm
标签跳距 Tag jumping distance	＞20
EPC写码速度 EPC writing-coding speed	420片/分（24位） 420 pcs/m (24 digit)
运行模式 Running mode	连续式 Continuous
适应材质 Applicable material	卷状电子标签（不干胶标签、湿Inlay等） Roll of electronic tags (self-adhesive label,wet inlay)
电源 Power	AC220V, 1kw
设备尺寸 Overall size	1800×850×1600mm
重量 Weight	700kg

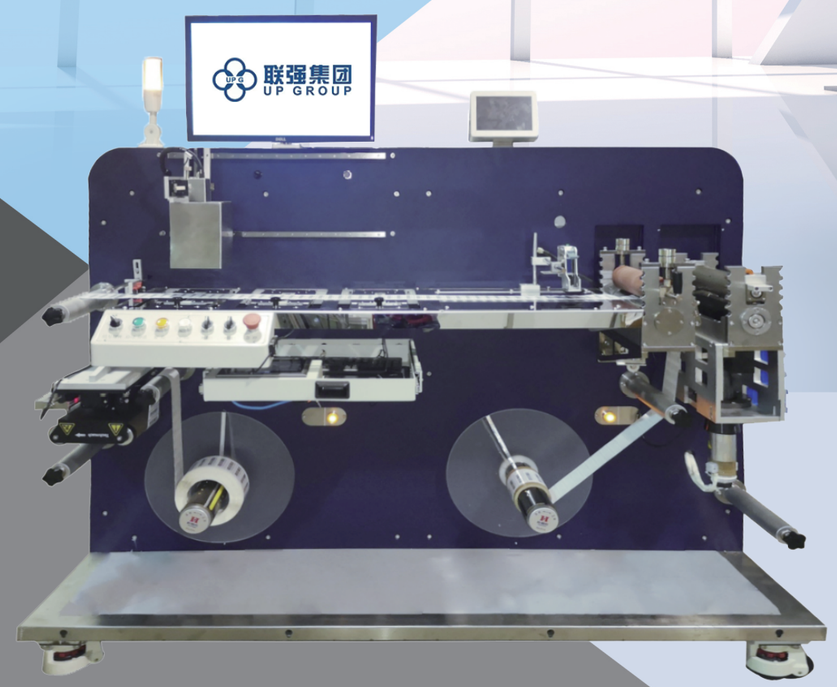
联强集团 UP GROUP

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LQ-MD H150 RFID标签高速读写检测机
RFID Label high-speed read& write inspecting machine



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优势&特点 Features & Advantages

1. 自主开发控制系统，功能可定向开发。
This machine has self-research&development control system and function orientation development.

2. 具有工艺参数存储功能，程序调用灵活。
With craft parameter-memory function, it is flexible to adjust the program.

3. 牵引工位采用伺服控制，收放料辅助轴采用力矩电机控制，同步精度高，速度可调。
Traction station adopts servo motor and the accessory shafts of unwinding& rewinding also use torque motor control, with higher synchronization and adjustable speed.

4. 此设备具备间断送料模式和连续送料模式，根据读写方式的不同可灵活切换；计片，计米报警停机功能，能够按设定数量自动控制设备停止。
This equipment has intermittent feeding mode and continuous feeding mode, according to different read-write to be switched flexibly, which include counting-piece, counting-meter to be stop-emergency by alarm and auto-control machine to stop, according to different setting to control the machine pause or not.

5. 各收放料轴均配有一键式启动/停止按钮，更便于操作人员换料作业。
Different unwinding shafts and rewinding shafts are equipped with one-key start or stop button so as that it is easy to exchange new job for the operator.

6. 具有安全保护功能；能实现接近设备危险区域自动停止运行，最大限度保护人身安全。（可选）
With safety protection function, it could realize auto-stop urgently if the operator is nearer to the dangerous zone, which could protect man-body in max extent. (option)

7. 设备具备读码，写码，锁码功能，视觉检测一维，二维码字符均可读取，无需另外增加设备。
This machine has read& write& lock-code function, visual inspection for one dimension coding and also 2 dimension coding could be read, without any other equipment.

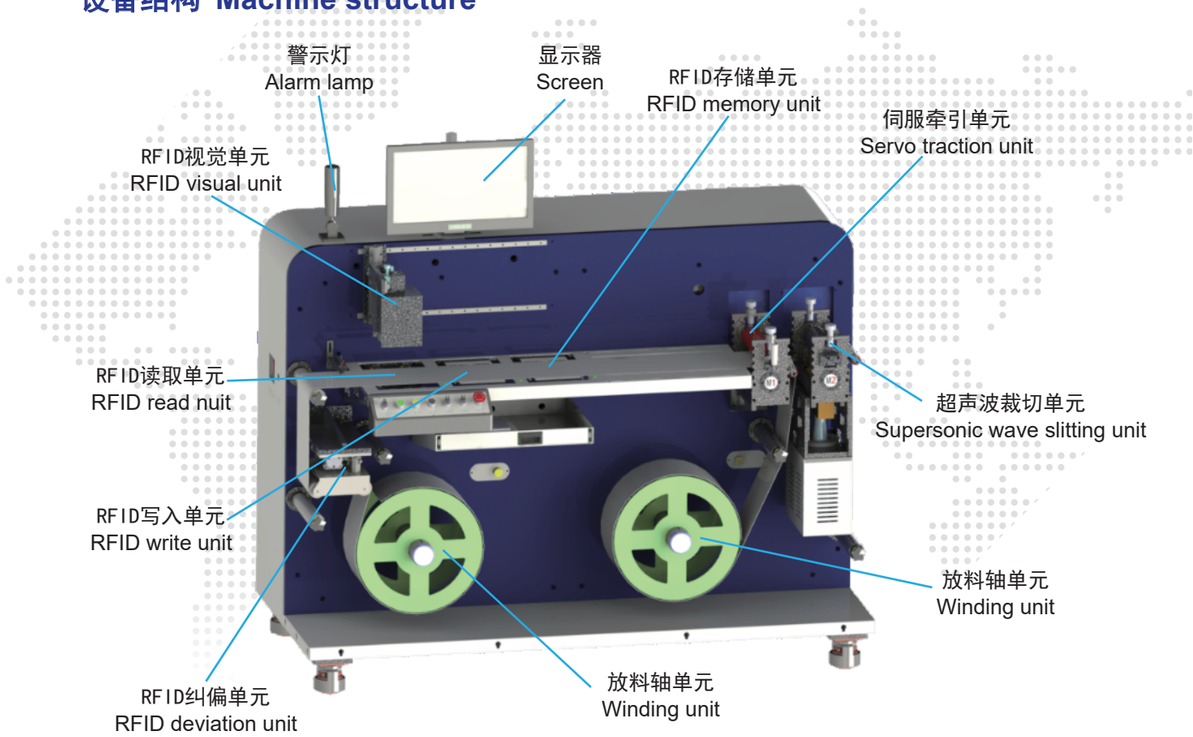
8. 不良品碳带标示/不良品剥料平台，两种处理方式，更人性化，更高效。
The defective productions carbon belt or kicking-waste platform is two options, more effective.

9. 针对特殊材料设备具备超声波裁切功能，拓展性更强，更全方位满足客户后续的产品需求。
For some special materials, this equipment is equipped with supersonic-wave slitting function, whose extension is much stronger to meet different demands for different customers fully.

10. 产品可片材自动收集，可卷材收集。
Whatever sheet material or roll material are all rewind automatically.



设备结构 Machine structure

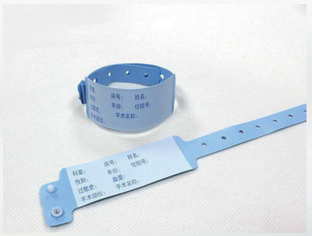


应用领域 Applications

RFID标签程序的检测，涉及各个行业如：电子、包装、日化、医药、食品、文具、物流、服装等行业。
The RFID Label program detection range in different fields, such as electronic ,package, daily use chemical , pharmacy,food ,stationery, logistic and garment, etc.



服装吊牌
Garment tag


医药
Pharmacy


航空
Aircraft