INTELLIGENT HANGING AND SORTING SYSTEM

悬挂式智能分拣仓储系统

■ 悬挂式智能分拣仓储系统主要针对团服定制和私人服饰定制和存储、筛选、分拣、配对等工作的需求。

系统采用立体高效能的自动存储模式和自动无人化的分拣系统,整体布局高效合理,可根据客户实际空间及需求定制生产。

来自瑞晟智能科技的悬挂式智能分拣仓储系统可以帮您在最小化库存时,实现最大的库存周转率,它采用单件定位标识存储,有效保障货品的安全性、减少货品损毁、提高作业效率和准确率。同时采用悬挂的结构模式,有效节省和充分利用占地面积、人力、作业时间和运营成本。

Suspension type intelligent sorting storage system mainly according to the requirements of the clothes customization and private custom apparel and storage, screening, sorting, matching work.

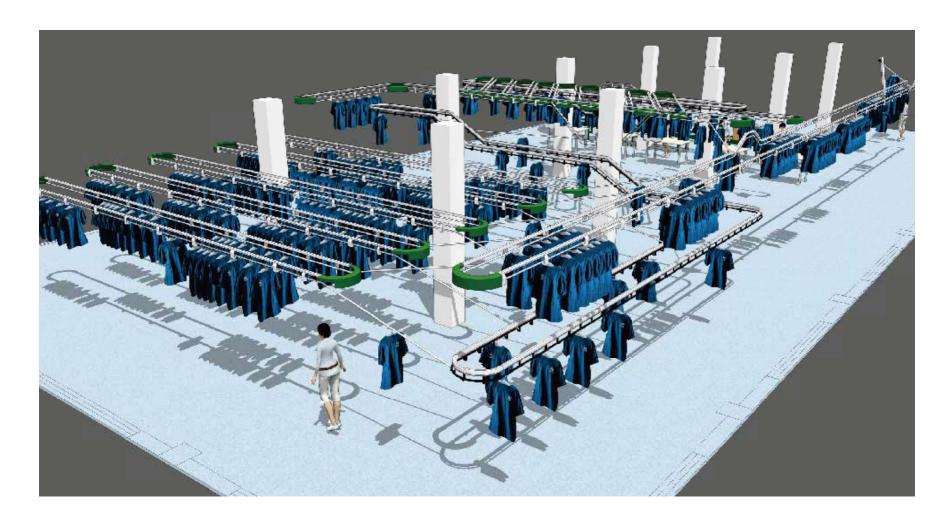
The system adopts three dimensional and efficient automatic storage

The system adopts three dimensional and efficient automatic storage mode and automatic unmanned sorting system. The overall layout is efficient and reasonable, and can be customized according to the actual space and needs of customers.

RSIT from intelligent technology suspension type intelligent sorting and storage system can help you to minimize inventory, to achieve the maximum inventory turnover rate, it uses single positioning mark storage, effectively protect the safety of the goods, goods damaged reduce and improve working efficiency and accuracy. At the same time, the suspension structure mode is adopted to effectively save and make full use of land area, manpower, operation time and operation











SUSPENSION TYPE INTELLIGENT SORTING AND STORAGE SYSTEM

无人化自动分拣配对, 高精度、高效率应用, 日处理量30000件

Unmanned automatic sorting pair, high precision and high efficiency application, 30000 pieces of daily processing







