



托盘堆垛机

Pallet Stacker

SPEEDLOG 史必诺®

研发制造商

上海史必诺物流设备有限公司

www.speedlog.com.cn

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托盘堆垛机是一种自动化的物流设备，它能够自动地完成对托盘的搬运、堆垛、取货等操作。其工作原理是通过控制系统控制电机向上或向下运动，实现货物的垂直升降和水平移动。堆垛机的操作过程需要将托盘放在起升货台上，利用货叉将货物拾取并移动到指定位置。这样就能在高位仓库内利用空间实现立体化存储，极大提高存储效率。

The pallet stacker is an automated logistics device designed for efficient pallet handling, stacking, and retrieval. It operates by using a control system to drive motors that enable vertical lifting and horizontal movement. During operation, pallets are placed on the lifting platform, and forks are used to pick and transfer goods to designated positions. This enables the use of vertical warehouse space for three-dimensional storage, significantly enhancing storage efficiency.

产品参数 Specifications

机体材质 Frame Material	碳钢结构 Carbon Steel Structure	水平运行速度 Horizontal Operating Speed	0-160m/min
升降速度 Lifting Speed	0-30m/min	货叉速度 Fork Speed	0-30m/min
定位精度 Positioning Accuracy	≤±5mm	电源规格 Power Specification	380V±10% 50Hz±10% 三相五线交流电 Three-phase Five-wire AC
供电方式 Power Supply Method	安全滑触线 Safety Sliding Contact Line	噪音 Noise	≤75db

上海史必诺物流设备有限公司

Shanghai Speed Logistics Equipment Co., Ltd

Speed up your logistics

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