



托盘提升机

Tray Lifter

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



托盘提升机

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托盘提升机用于托盘四向穿梭车系统,是一种用于垂直方向连续输送托盘及货物的机械设备,具有高效、低能耗、运行稳定等特点。托盘提升机和前后端的输送线连接,组成了常见的托盘运输方式。

The Tray Lifter is part of a Four-way Multi-layer Shuttle System designed for the vertical transfer of pallets and goods with high efficiency, low energy consumption and stable operation.

It is connected to the conveyor lines at both ends to form a common pallet transportation mode solution.

托盘提升机产品参数

Specifications of Tray Lifter

载荷 Payload Capacity	2000KG	运行环境温度 Operating ambient temperature	0-45° C
最低首层高度 Minimum first layer height	450mm	噪音 Noise	≤75db
升降速度 Layer changing speed	1M/S	总功率 Gross Power	3KW
定位精度 Positioning Accuracy	+/-5mm		

上海史必诺物流设备有限公司

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Speed up your logistics

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