



SDRI
启源装备

中节能西安启源机电装备有限公司
CECEP XI'AN QIYUAN MECHANICAL AND ELECTRICAL EQUIPMENT CO., LTD.

蓄电池极板码垛机器人

BATTERY PLATE PALLETIZING MACHINE

» 设备用途 Machine Function

该设备用于蓄电池极板连续生产线后的极板自动码垛。

The device is used for automatic palletizing of plates after continuous production line of battery plates.

» 设备特点 Machine Features

☆ 该设备代替现有人工码垛，生产效率高，运转可靠；

The equipment replaces the existing manual palletizing with automatic palletizing which has high production efficiency and reliable performance;

☆ 该设备与蓄电池极板生产线实现完美匹配，最快7s完成一次码垛；

The equipment is perfectly matched with the battery plate production line, which allows the palletizing to be completed in 7s at the fastest;

☆ 该设备采用PLC控制，先进可靠，维护成本低。

The equipment is controlled by PLC, advanced and reliable, with low maintenance cost.



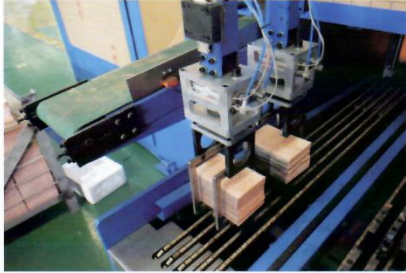


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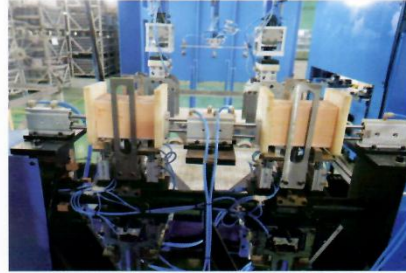
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» 技术参数 Technical parameters

装机功率: 约19KW; Installed power: about 19KW;
最大码垛速度: 每个码垛循环7秒; Maximum palletizing speed: 7 seconds for each palletizing cycle.
极板垛最大高度: 100mm; Maximum height of plate stack: 100mm;
拆盘装置最多可叠放固化架数量6层; The folding device can be stack at most 6 levels of curing frame.
码盘装置最多可叠放固化架数量6层; The pallet can be stacked at most 6 levels.



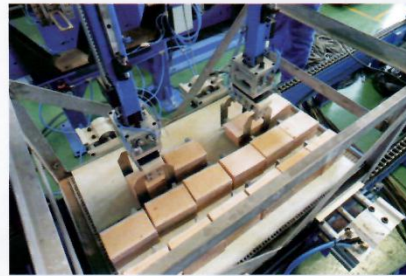
拆垛 Stacks grabbing



整理 Aligning



取垛 Stacks moving



码垛 Palletizing



塑料隔板取放 Plastic plate grabbing and placing



固化架仓 Pallet storage