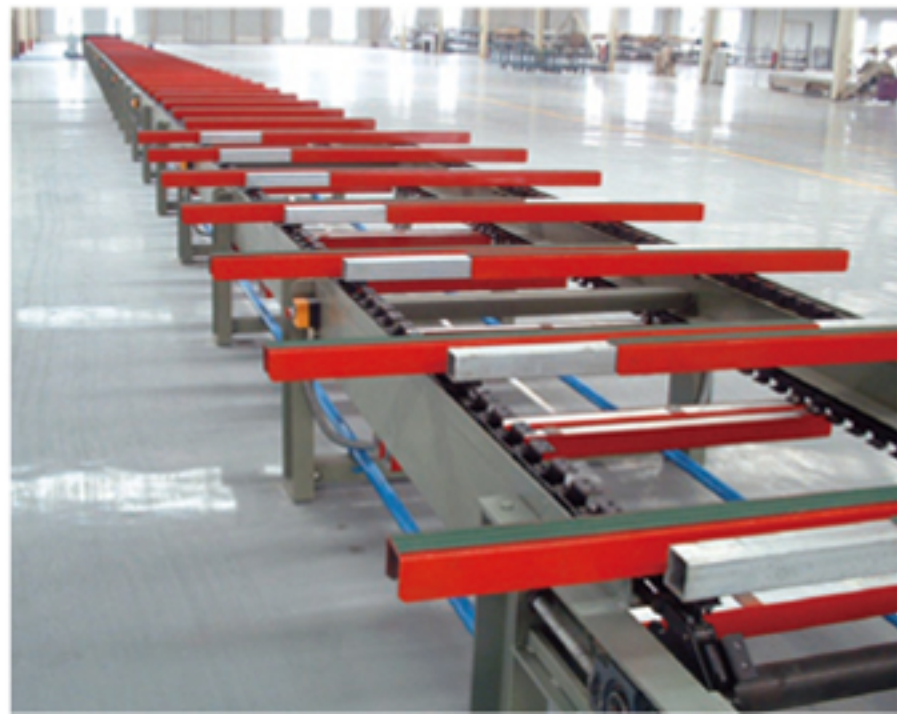
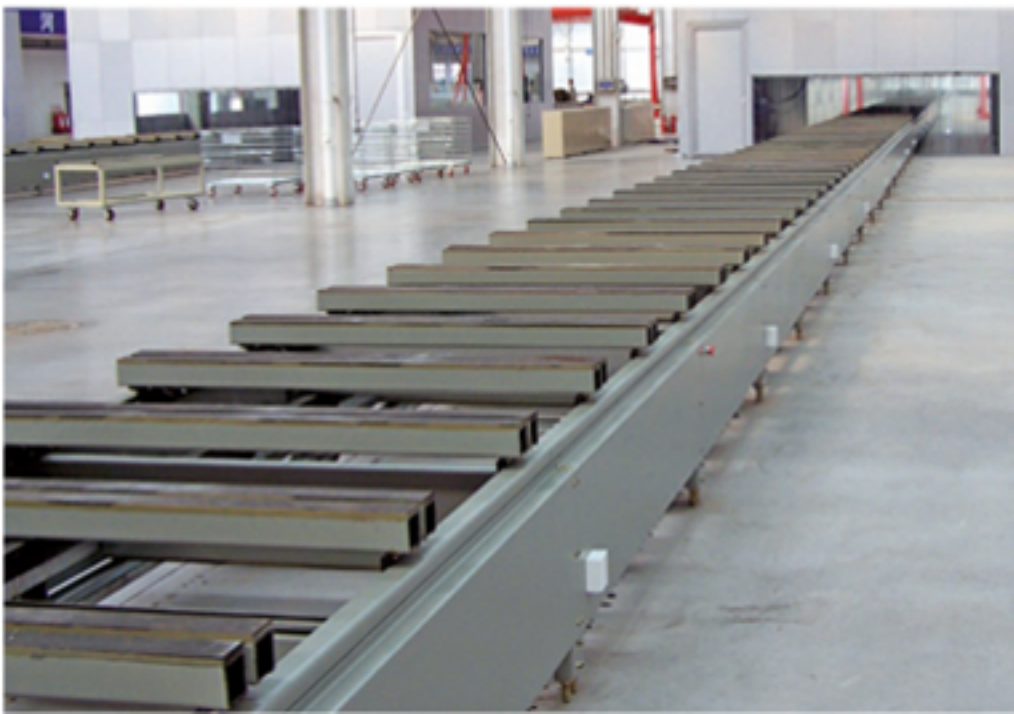


APL-80

单元式幕墙打胶机械流水线

Glue Mechanical Assembly Line for Unit Curtain Wall (The ground line)



[性能特点 Product Features]

- 适用于各型幕墙板块的机械传输, 传送平稳。
 - 传输速度由变频器控制, 实现精确调速。
 - 设备末端安装有光电检测开关, 板块未落架则线体自动停止运行, 安全可靠。
 - 幕墙托杆采用可伸缩滑竿式结构, 单侧伸缩量为500mm, 两侧共可伸缩1000mm, 满足不同宽度板块的输送。
 - 滑竿表面粘贴有橡胶垫, 确保幕墙型材表面不被磨损。
 - 设备头尾端设置伸缩杆释放和回收装置, 及终端滑动杆保护装置, 确保运行安全可靠。
- Suitable for mechanical transmission of various types of curtain wall plate. And the transit is steady.
 - The transmission speed is controlled by the frequency converter to realize the precise speed regulation.
 - It equipped with photoelectric detection switch at the end of the equipment. The plate does not fall, the line automatically stops running, safe and reliable.
 - Curtain wall supporting rod adopts a telescopic pole type structure, one side stroke is 500mm, both sides total is 1000mm to meet the delivery of different width of the plate.
 - There are rubber pads on the surface of support bar to avoid surface wear.
 - It equipped with releasing and recovering device and telescopic rod at both ends of equipment.

电源	Power supply	380V 50Hz
流水线长度, 宽度, 有效调节宽度	Length/width/effective width/each side	80m/1500mm/2500mm/500mm
工作面高度	Worktable height	750mm.
滑动体间距	Sliding body spacing	800mm
承载板块单件最大重量	Max load	5T
流水线速度	Speed (frequency control)	0.2m-2m/min
电机功率	Motor power	5.5kw