

双导轨移载 PPU

行程可调整型
不可旋转

代码	类型	移载方向	驱动方式
ZBC29	行程可调整型	X/Z轴	伺服电机

产品简介:

- 双导轨移载PPU, 取(Pick)和放(Place)的单元。该PPU为U型凸轮槽结构的移载机械手, 通过伺服电机带动执行元件沿着预定的轨迹运行, 进行取料和放料。

产品特点:

- 速度快, 单个工作周期最快为0.6s;
- 精度高, 重复定位精度能达到 $\pm 0.04\text{mm}$;
- 行程可调, X轴行程通过移动凸轮位置实现调整;
- 高刚性, 双导轨结构保证整体刚性好, 运行稳定。

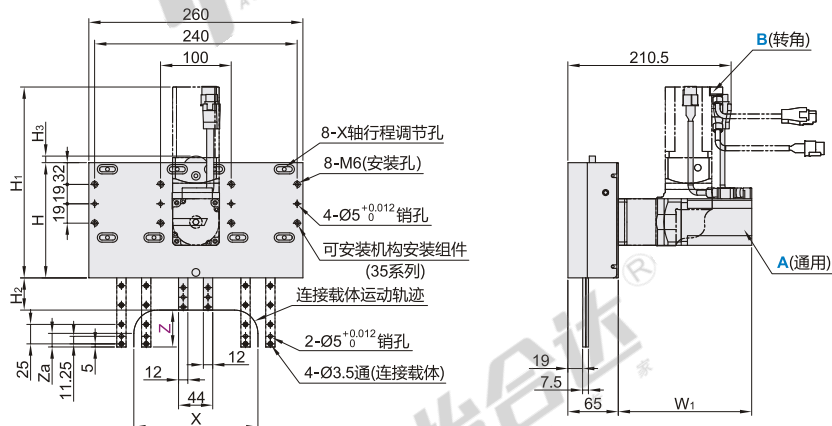
应用场合:

- 主要应用于自动化设备上的物料搬运, 检测, 装配等场合。

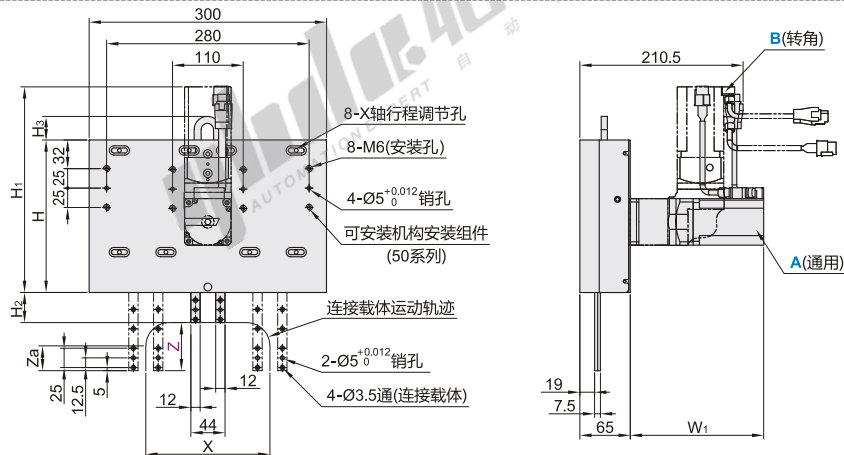
注意事项

- 本产品不含电机, 电机需另行选购;
- 工装治具+产品负载和速度不得超过我司官网设计要求标准;
- 本产品严禁冲压、压装和偏载使用, 否则影响使用精度和寿命。

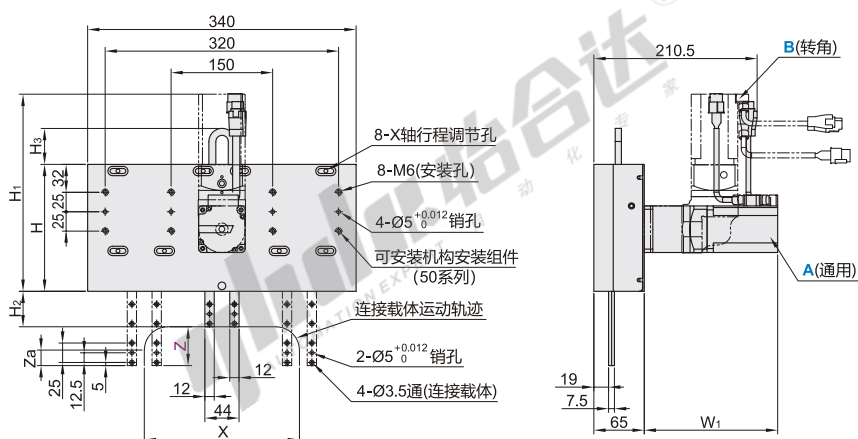
规格: 110



规格: 140



规格: 180



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Technical drawing of the side view of the 1000 Series Robot Arm. The drawing shows the robot arm assembly with dimensions and labels. The total width is 210.5. The base width is W_1 . The arm length is 65. The arm has a 19mm diameter section and a 7.5mm offset. The arm is labeled "A(通用)" and "B(转角)".

Technical drawing of the 3000 Series (3000 Series) showing a side view of the device. The drawing includes the following dimensions and labels:

- Overall width: 210.5
- Overall height: 19
- Bottom flange width: 7.5
- Bottom flange thickness: 65
- Bottom flange width (W₁): W₁
- Label A (通用) (A (General))
- Label B (转角) (B (Corner))
- Visual angle symbol (视觉符号)

交货期
15

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