

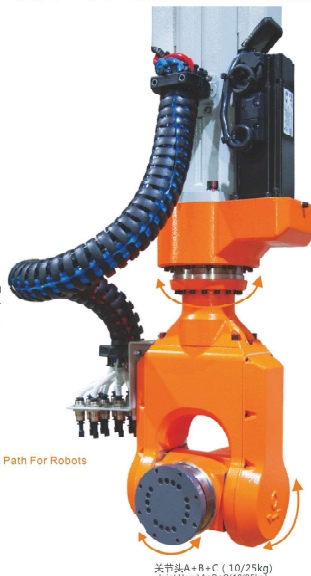


TERMINAL APPLICATION 终端应用

随着注塑成型行业的快速发展，机械手对于复杂的应用场合越来越多，手臂末端伺服轴的应用在特定场合下将发挥很大的优越性。

With the fast development of injection molding industry, robots are widely used for the complex applications. Meanwhile the servo end of arm unit will be a great significance in customized and special condition.

- 使终端治具动作多维运动
Make The EOAT Achieve Multi-dimensional Movements
- 灵活多自由度运动
Flexible and Multi Degree Of Freedom
- 实现复杂的取出方案及最优化的取出路径
Achieve Complex Taking-out Applications and Optimum Operating Path For Robots
- 提升整体自动化系统的稳定性
Improve Integral Stability of Automatic System



关节头A+C(80-100KG)

Joint Head A+C(80-100kg)

采用绝对值伺服电机搭载精密RV减速机，通过禧里森螺旋伞齿传动，可实现五轴三联动，高承载，高柔性，高精度，轻松应对复杂多维动作。

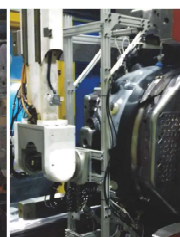
Equip with the absolute servo motor and RV gearbox, deliver the power by Gleason Spiral Bevel Gear, achieve five-axis-three-linkages function. The unit is with a high degree of Payload, Flexibility And Accuracy. And Meet The Requirement Of Complex Multi-dimensional Movements.

关节头A+C(50/35/25/8-15/5KG)

Joint Head A+C(50/35/25/8-15/5KG)

采用绝对值伺服电机搭载精密谐波减速机，可实现五轴三联动，高承载，高柔性，高精度，轻松应对复杂多维动作。

Precision harmonic reducer with absolute value servo motor, can achieve five axis three Linkage, high bearing capacity, high flexibility, high precision. And Meet The Requirement Of Complex Multi-dimensional Movements.



伺服B+C应用

Application of servo B+C

