复合执行器

Rotary + linear structure module

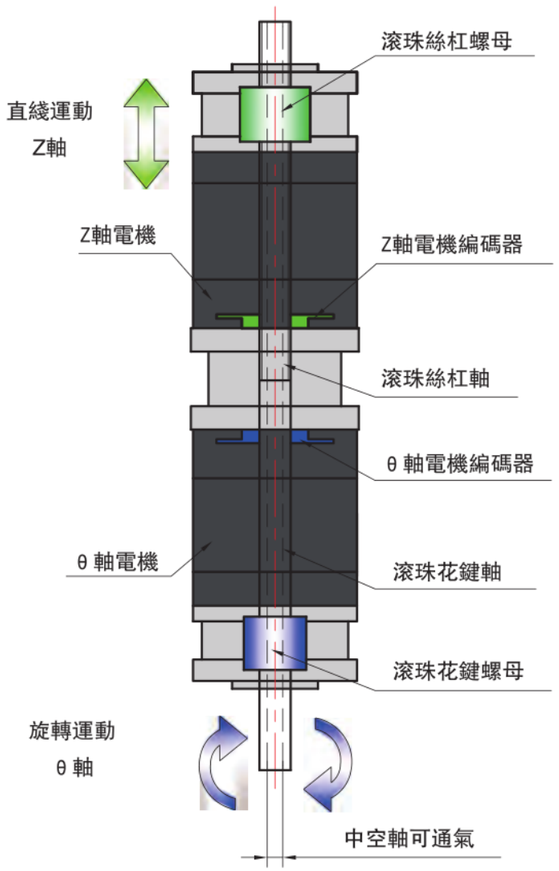
复合功能执行器由由滚珠丝杆的Z轴步进电机及装有滚珠花键的旋转轴步进电机组合而成。Z轴步进电机和旋转轴步进电机内部分别配有一个光电编码器，使整个步进电机系统形成一个闭环结构，可随时反馈给控制器电机的运行状态，使得整个系统更为可靠。

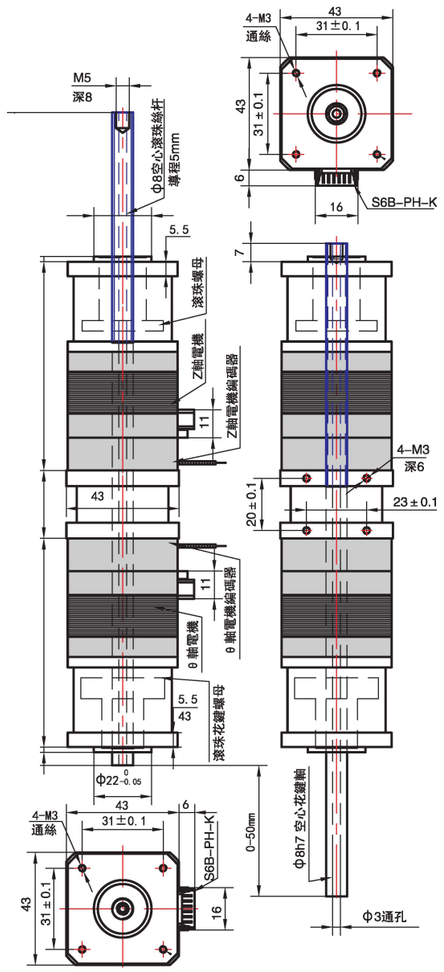
The composite function actuator is composed of a Z-axis stepper motor with a ball screw and a rotary shaft stepper motor equipped with a ball spline. The z-axis stepper motor and rotary axis stepper motor are equipped with a photoelectric encoder respectively, which makes the whole stepping motor system form a closed-loop structure, which can feed back the running state of the controller motor at any time, making the whole system more reliable.

◎ Feature

- Linear movement 直线运行：滚珠丝杆轴沿Z轴方向可做直线运行
- Rotate 旋转：滚珠花键轴可做旋转运行
- Pneumatic connection 吸附或出气：利用滚珠丝杆轴的中空孔提供正压和负压（需提供气源）
- Controllers / Drives available 控制器/驱动器可用

* 具体信息请联络我们





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