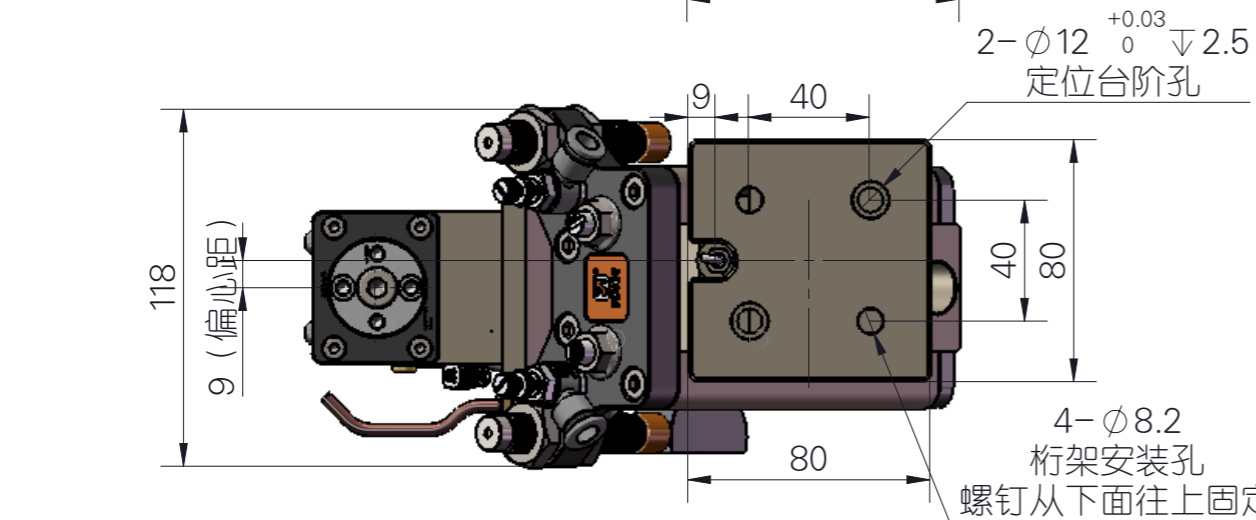
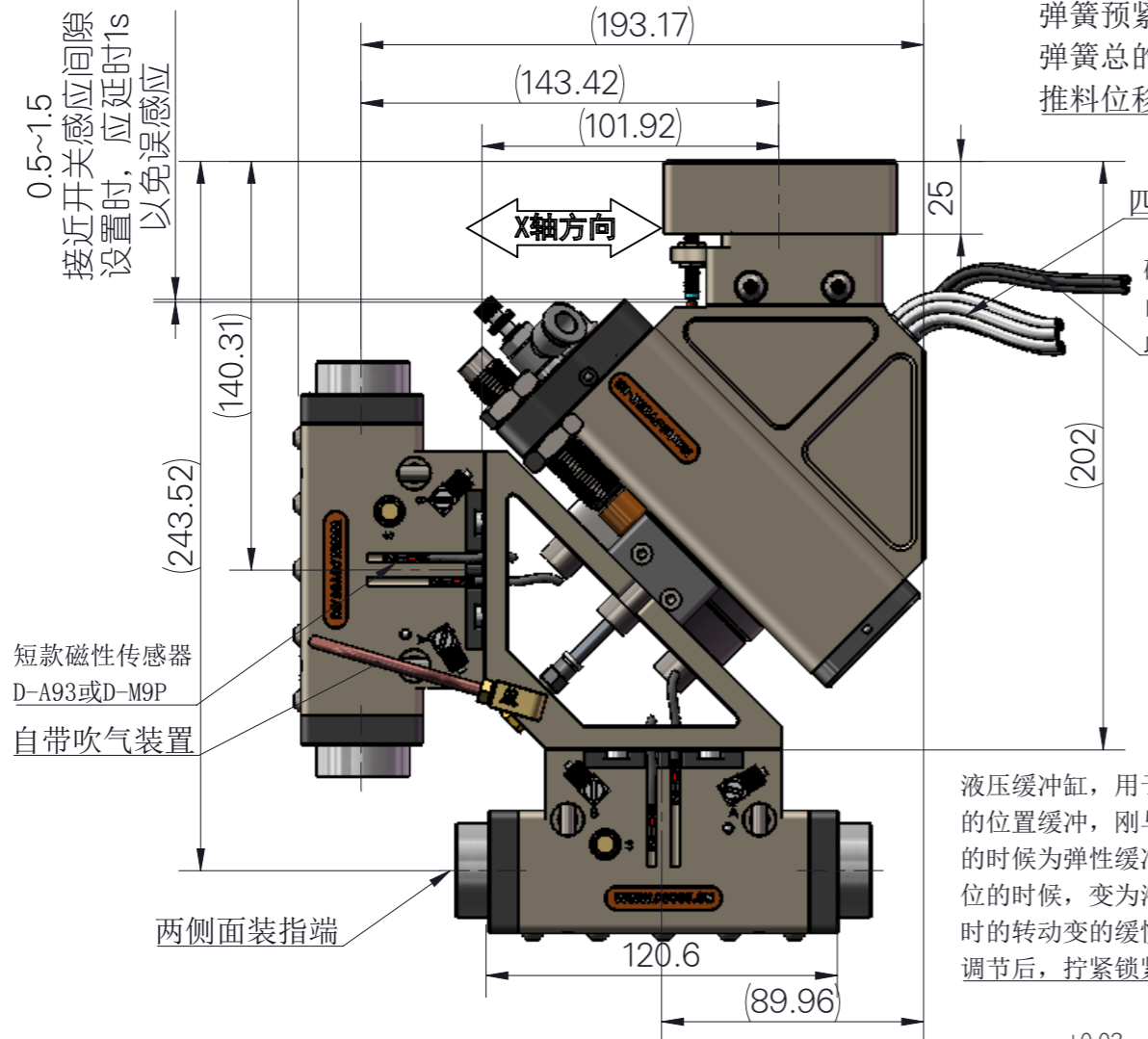
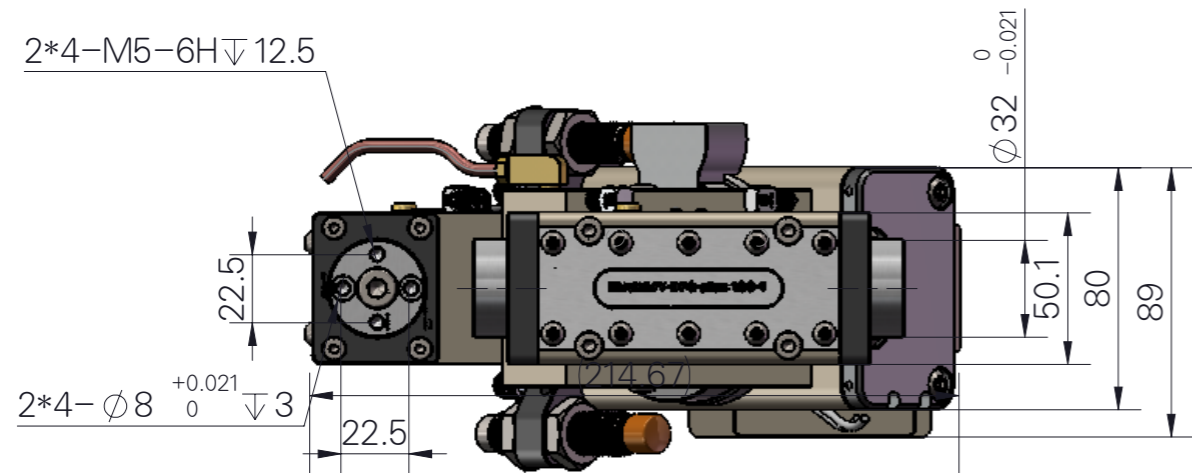




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因改良等原因,规格以及外观有所变更时,不再另行通知,敬请谅解。
Without further notice if specification and exterior have been
changed because of improvement thanks for your understanding

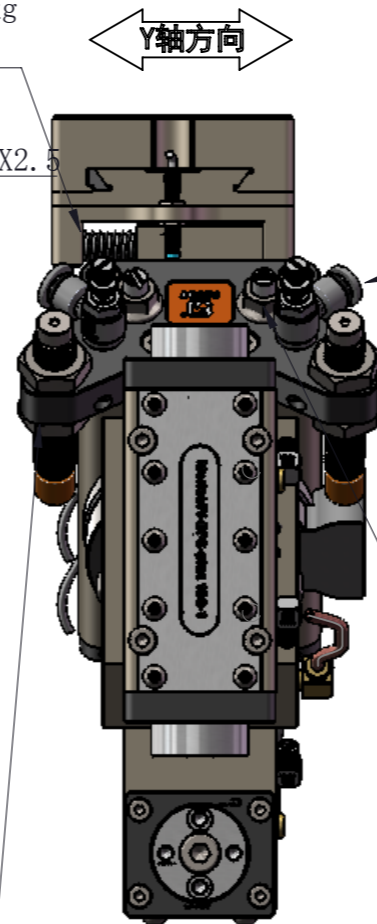


警告:

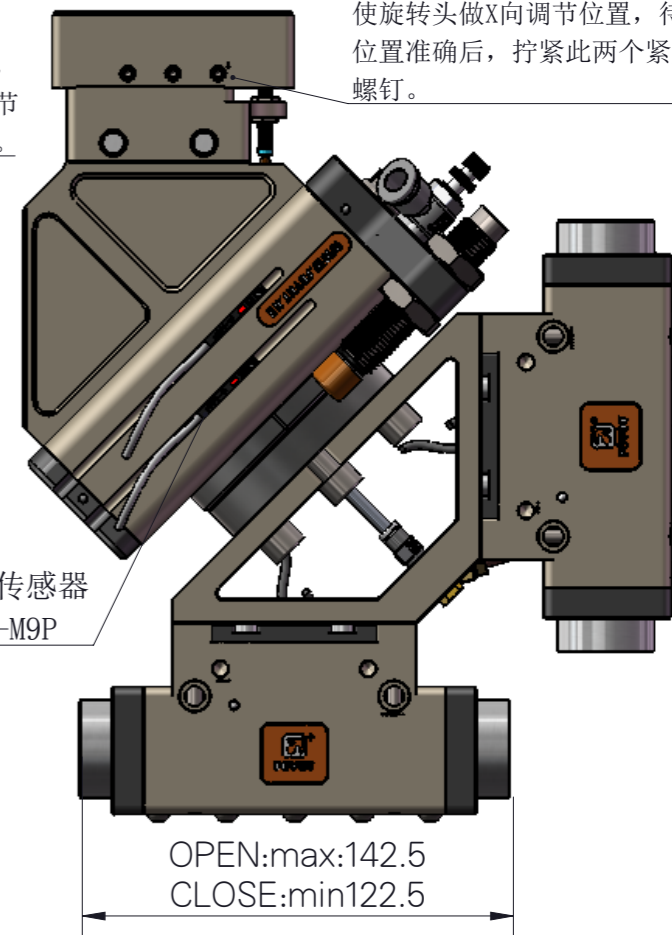
- 1.当操作夹爪工作时,请人员务必远离夹爪和机器人的活动部位,否则将会造成人身伤害的危险;
- 2.由于不同物件有其不同的摩擦系数,当初次夹持工件时,请在空旷场地进行试夹,确保夹稳固后方可装机工作,否则将会有跌落工件砸伤机器或人员的风险

Warning:

- 1.When operating the gripper, please keep away from it Gripper and robot's moving parts, otherwise it will Risk of personal injury;
2. Because different objects have different friction coefficients, When clamping the workpiece for the first time, please try clamping in an open field. Ensure that the clamping is firm before the machine can work, otherwise it will There is a risk that falling workpieces may damage machines or personnel.



此为硬定位调节螺钉,待缓冲缸
调节到旋转准确位置后,调节此
两个螺钉,使起始角度和终止角
度在正确位置,拧紧螺母固定,
确保重复精度在指定范围内。



摆缸技术参数

- 1.大小代号:50
- 2.使用流体:空气(不给油)双作用
- 3.使用压力:0.1~1.0MPa
- 4.环境以及流体温度:-5~60摄氏度。
- 5.角度调节范围:0~190度
- 6.缸径:25mm
- 7.允许径向负载314~378N
- 8.允许轴线负载:296~451N
- 9.允许弯矩:9.7N.m
- 10.在0.5MPa下的有效输出力矩:4.64N.m
- 11.旋转时间:0.2~0.8s
- 12.组合件总成重量:6.7kg