

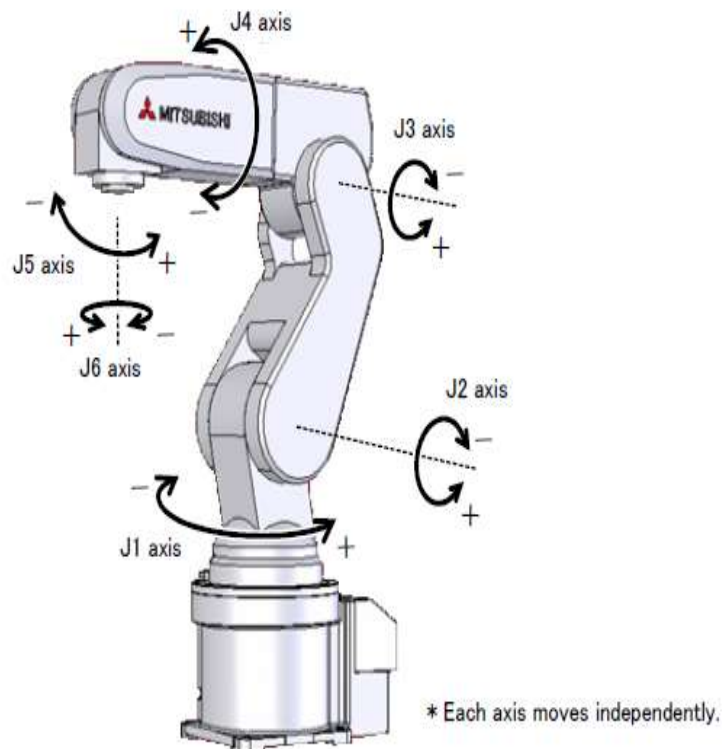
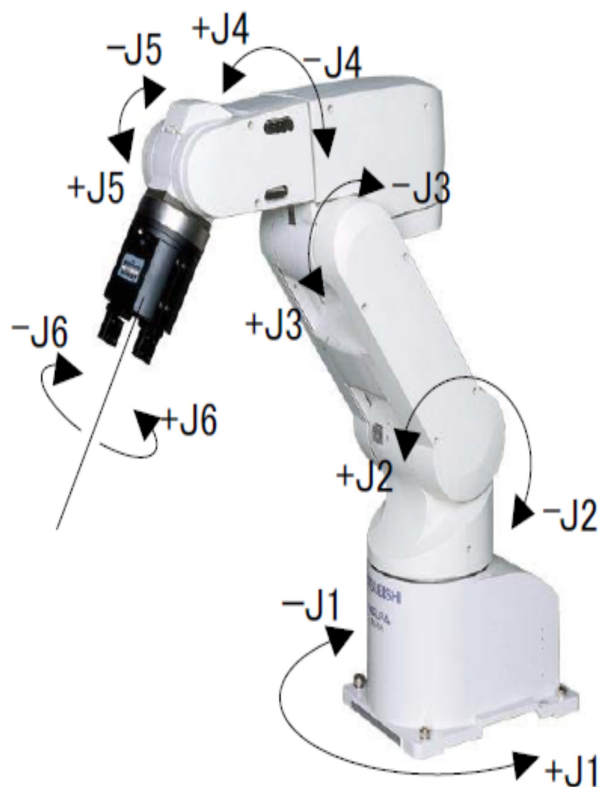
# 1-2JOG 軸的定義

詳見 ROBOT 範例\JOG 軸的定義 bfp-a8904g.pdf

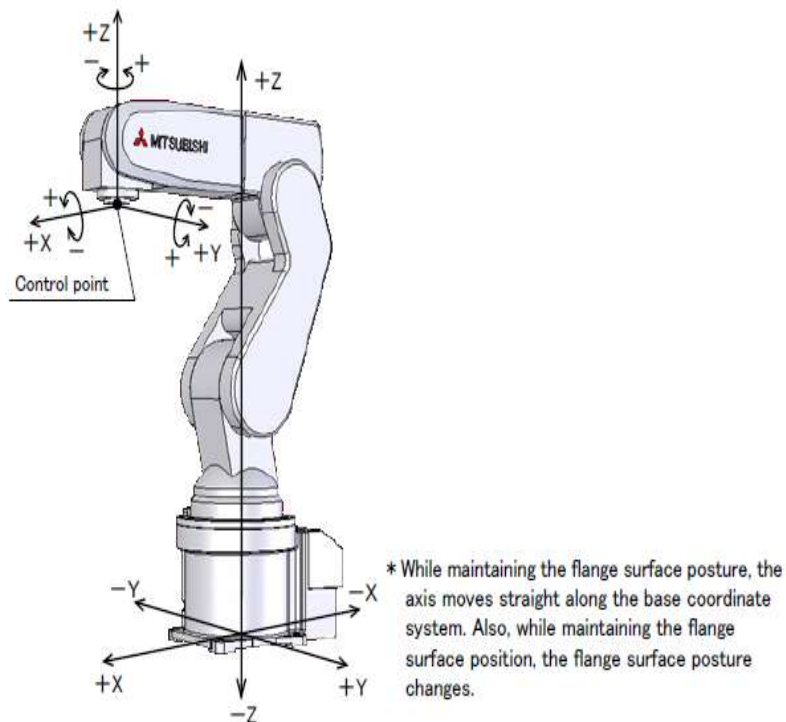
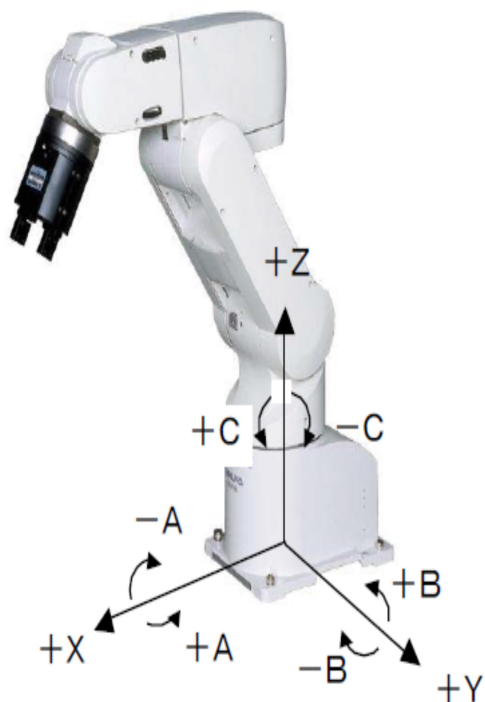
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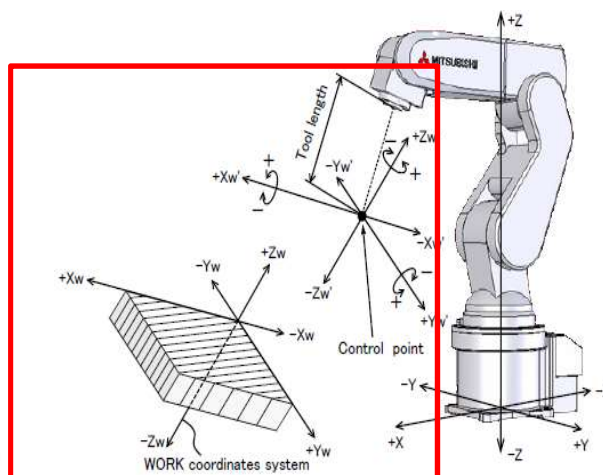
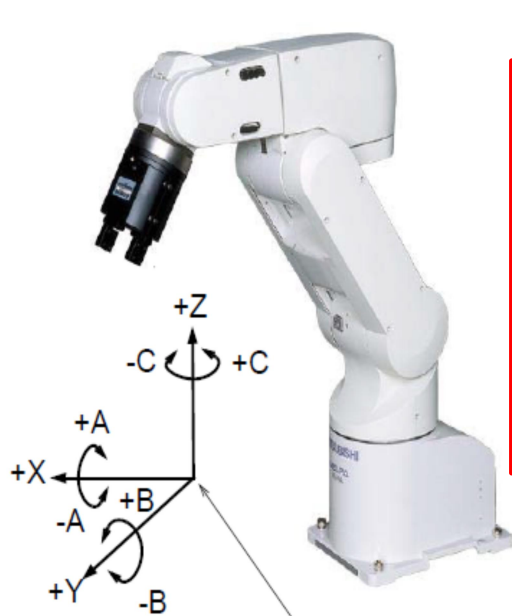
## JOINT JOG (關節) 以角度為單位



## XYZ JOG (直角(迪卡爾座標系統)坐標) XYZ 以 mm 為單位，ABC 以角度為單位

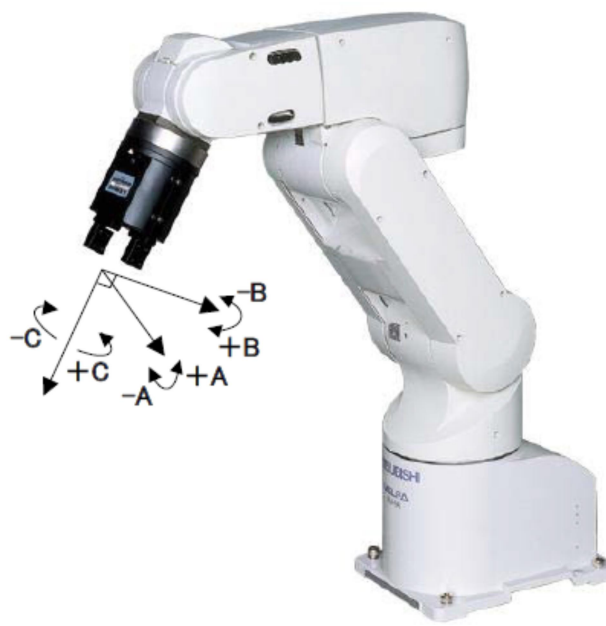
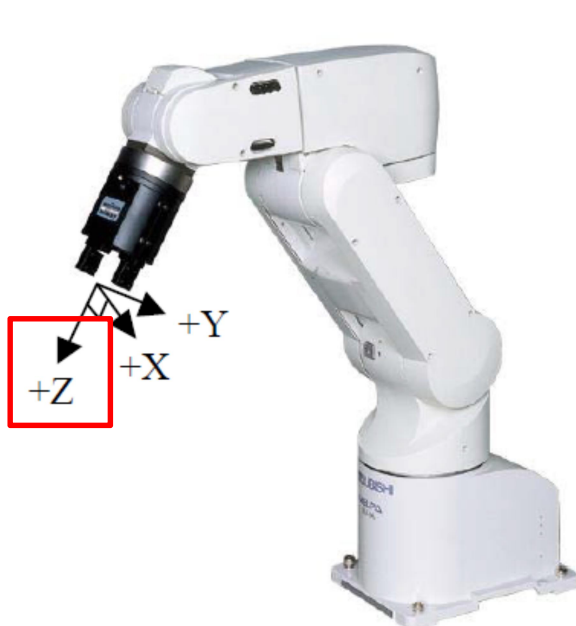


**WORK JOG** XYZ 以 mm 為單位，J4、J5、J6 以角度為單位

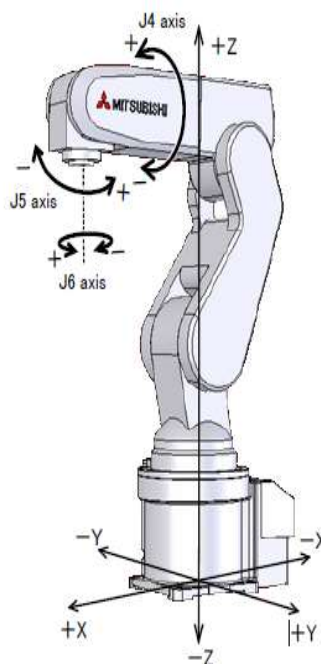
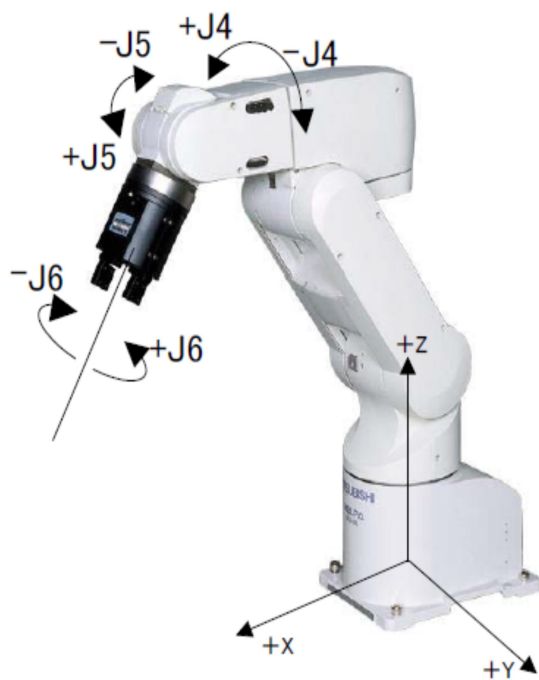


- \* While maintaining the flange surface posture, the axis moves straight along the work coordinate system. Also, while maintaining the flange surface position, the flange surface posture changes.
- \* When the controller software version is R5 (F-Q series)/S5 (F-D series) or later, jog operation around the work coordinates system is available for the 6-axis type (EX-T jog). In this jog operation, when the jog operation is performed for the posture elements, the posture rotates on the Xw axis, Yw axis, or Zw axis of the work coordinates system while the control point is changed.

**TOOL JOG (工具)** XYZ 以 mm 為單位，ABC 以角度為單位

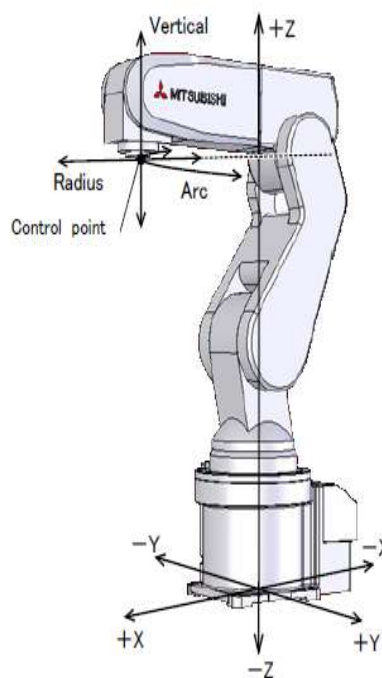
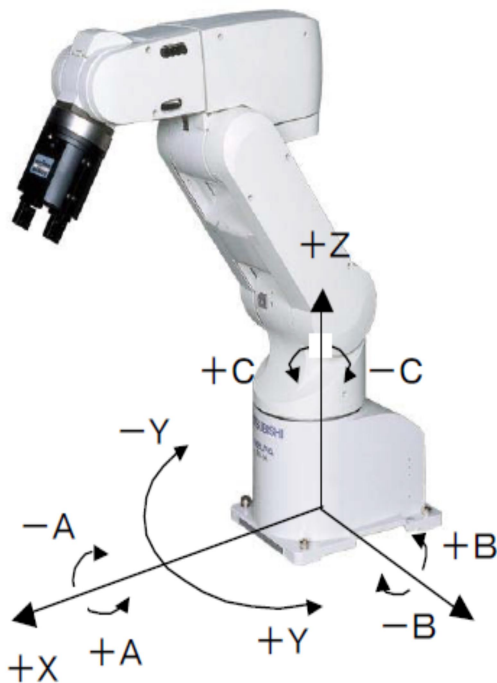


### 3 - AXIS XYZ JOG      XYZ 以 mm 為單位，J4、J5、J6 以角度為單位



\* The axis moves straight along the base coordinate system. At this time, the flange surface posture is not maintained. Also, the flange surface posture changes. The flange surface position does not change at this time. It is effective to change the posture of the wrist, with the position maintained.

### CYLINDER JOG      XZ 以 mm 為單位，YABC 以角度為單位



\* The current position is set as the arc centering on the Z axis, and the axis moves along that arc, expands and contracts in the radius direction, and moves vertically. At this time, the flange surface posture is maintained. Also, while maintaining the flange surface position, the flange surface posture changes.