

FANUC Robot M-3iA



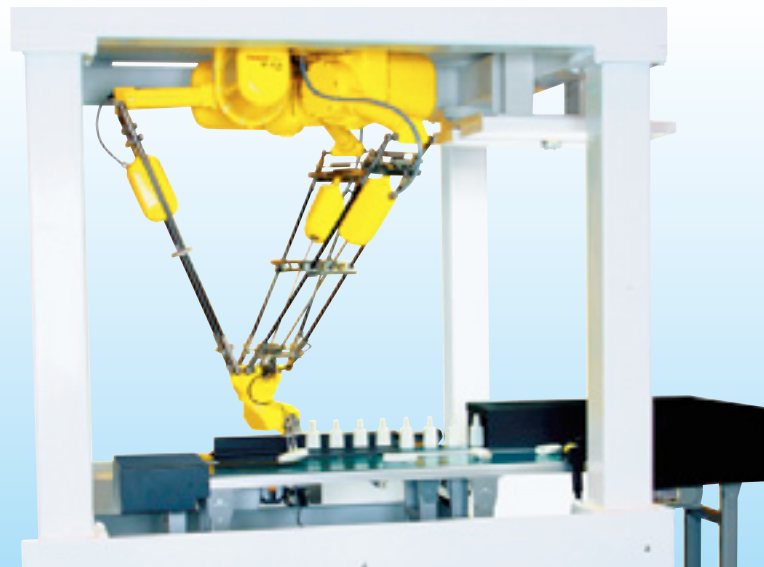
FEATURES

FANUC Robot M-3iA is a 6kg payload high speed picking and assembly robot.

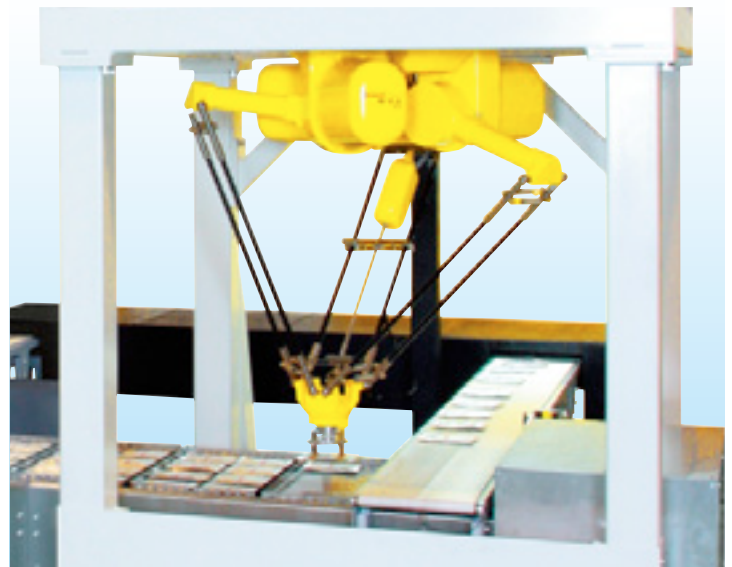
The exclusive 6 axes type of parallel link robot expanded robotization of transferring and assembling application.

- Two models are available to meet a variety of applications.
 - FANUC Robot M-3iA/6S
Total 4 axes robot including single axis rotation at wrist. This model is suitable for high speed picking of plenty of work pieces on the conveyor.
 - FANUC Robot M-3iA/6A
Total 6 axes robot including three rotation axes at wrist. This model can change wrist direction freely and suitable for assembling application.
- IP67 of enclosed mechanical unit realized reliable water and dust proof ability.
- Food adaptation option is available that adopts suitable material, high durability surface treatment and food grade lubricant. It will progress robotization of food market.
- The latest intelligent functions can be applied using vision sensor or force sensor.

Application system



Standing the bottles by M-3iA/6A



Arranging the pouch-packed foods by M-3iA/6S

