



FANUC M-430iA/2P



The FANUC M-430iA/2P is a versatile robot designed for food and pharmaceutical industries. The M430iA/2P features a special coating that protects it against hot water, acid, and alkaline cleaners. This helps prevent any contaminations by germs. There is no grease in the wrist axis unit of the FANUC M 430iA/2p, preventing any contamination of grease on food. If you want a safe robot to handle food or chemicals, this is the perfect robot for you.

> For more information about the FANUC M-430iA/2P, contact a Robotworx representative today at 740-251-4312.

Robot Information

Robot Specifications	Robot Motion Speed	Robot Motion Range
Axes:6	J1 300°/s (5.24 rad/s)	J1±360°
Payload:2 kg	J2 230°/s (4.01 rad/s)	J2 ±230°
H-Reach:700 mm	J3 400°/s (6.98 rad/s)	J3 ±400°
Repeatability: ±0.5 mm	J4 380°/s (6.63 rad/s)	J4 ±380°
Robot Mass: 45 kg	J5 300°/s (5.24 rad/s)	J5 ±300°
Structure: Articulated	J6 540°/s (9.42 rad/s)	J6 ±540 °
Mounting: Floor, Inverted, Angle		
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Robot Controllers	Robot Applications	
R-30iB >	Assembly >	Part Transfer >
	Order Picking >	Pick and Place >

Packaging >