



FANUC LR Mate 200iC/5H



With five axes of motion, a small wrist design, and tabletop size, the FANUC LR Mate 200iC/5H gives superior performances in a variety of applications such as machine tending, material handling, assembly, picking and packing, part washing, material removal, and dispensing. Due to its ability to flip over backwards, the LR Mate 200iC/5H has a large work envelope. Its slim wrist design enables the Mate 200iC/5H to extend access to hard to reach areas and confined spaces.

RobotWorx also offers a used FANUC LR Mate 200iC/5H. Any refurbished robot has gone through a very rigorous reconditioning process and comes with the RobotWorx Value Package.

For more information about the FANUC LR Mate 200iC/5H, contact a Robotworx representative today at 740-251-4312.

Robot Information

Robot Specifications	Robot Motion Speed	Robot Motion Range
Axes: 5	J1 350°/s (6.11 rad/s)	J1 ±340 °
Payload:5 kg	J2 350°/s (6.11 rad/s)	J2 ±200°
H-Reach:704 mm	J3 400°/s (6.98 rad/s)	J3 ±388°
Repeatability: ± 0.02 mm	J4 450°/s (7.85 rad/s)	J4 ±240°
Robot Mass: 00 kg	J5 720°/s (12.57 rad/s)	J5 ±720°
Structure: Articulated		
Mounting: Floor, Inverted, Angle		
Robot Controllers	Robot Applications	
R-30iA >	Injection Molding >	Machine Tending >
R-30iA Mate 📏	Machine Loading >	Material Handling >