



FOR SALE

NEW Fanuc Paint Mate 200iA with R-30iA Controller

\$33,000



The Fanuc Robotics Paint Mate robot is a compact, electric servo-driven paint robot with best-in-class performance designed for operation in a hazardous environment. Based on the highly-acclaimed LR Mate® series, this robot's envelopes, speed, and dexterity are a perfect fit for coatings and hazardous duty applications. The Paint Mate can be used for small parts painting or a material saving alternative to multiple fixed guns.

- iPendant™, a color, Internet ready teach pendant for even easier programming and custom user interface design
- One (1) Pneumatic three-way solenoid valve located in the purge cavity for gun triggering capability
- Line Tracking interface board installed in controller
- Floor, invert, angle and wall mounting permits versatility for robot location and allows for minimal spray booth size
- Absolute serial encoders eliminate the need for calibration at power-up
- Standard FANUC Robotics purge control
- FM and ATEX Hazardous approval for Class I, II and III, Div. 1 environments
- Flex field conduit
- Tabletop size, slim wrist, and small footprint permit operation in tight work spaces
- Extremely fast acceleration and deceleration motion results in faster cycle times
- Control Reliable Safety Circuit
- Integration, installation, application equipment and analog parameter control proposals available upon request



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