

# FANUC Robot ARC Mate 0iA



## Features

The FANUC ARC Mate 0iA Robot is an extremely lightweight and compact robot, specifically designed for arc welding applications. The ARC Mate 0iA will work for a wide variety of arc welding applications, including smaller parts that are normally done with manual welding.

- The lightweight and compact arm design of ARC Mate 0iA provides a highly reliable package that is optimized for arc welding applications.
- The latest servo technology provides high-speed and accuracy of the robot motion and minimizes the interaction of the operator to increase the efficiency of the arc welding system.
- Digital communication between the latest Lincoln Arc Welding Power Supply and the ARC Mate 0iA provides superior control and performance, creating (or delivering) the highest quality weld.
- Various welding waveforms such as thin metal spatter-less welding and highly-controlled pulse welding can be applied to almost any application for an optimized weld.

## Application system



Small part arc welding system with the ARC Mate 0iA



Arc welding robot package with ARC Mate 0iA

# Fanuc Professional Robot Training Manual

**D. KOSHAL**



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*Industrial Robotics* Harry Colestock,2005 This detailed reference shows how to achieve maximum productivity with robotics classifies robots according to their complexity and function and explains how to avoid common automation mistakes

*Mergent International Manual* ,2001

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