



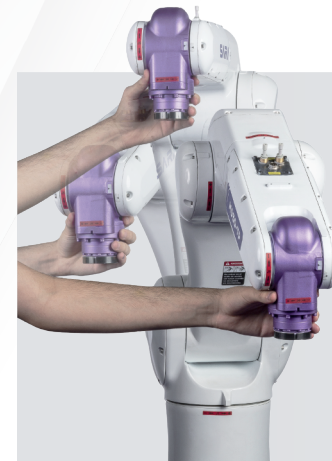
# SARA M930-TP

Multifunction industrial robot



### MRI-RC CONTROLLER

More compact controller by reducing the number of hardware components, cables and connectors without giving up powerful embedded applications.



### LEARNING SYSTEM

Possibility to program trajectories and movement points with the drag and teach function for rapid execution of programs. In this way we get the advantage of cobot programming but with the durability of a robot.



### INTEGRATED CONNECTIONS

Simplification of the connections for the robot's work tools. Internal connection for I/O from axis 4 to the card integrated in the controller. Two internal air intakes from axis 4 to axis 1 for pneumatic connections.

### FAST & COMPACT

Our compact six-axis robot that has been designed for the highest working speeds. Ergonomic robot body design with smooth lines, both the reducers and the servomotors are inside the robot for greater durability and protection against extreme environments. Reduced size of axis 5 and 6 for access to small spaces. Faster and more accurate trajectories.



Reach  
930 mm



Payload  
6 kg

### SARA SERIES M

	M930
Controller	MRI-RC
Number of axes	6
Rated payload	6 kg
Reach	930 mm
Weight	60 kg
Installation position	Floor and ceiling



### Real multi-robot

Supports one controller controlling 4 robots at the same time, each robot's parameters and programs are independent of each other, and all robots can run and stop simultaneously in run and remote mode.

### Flexible programming

In addition to conventional trainer programming, PC-based trainer software and configuration software-based touchscreen programming are also available.