

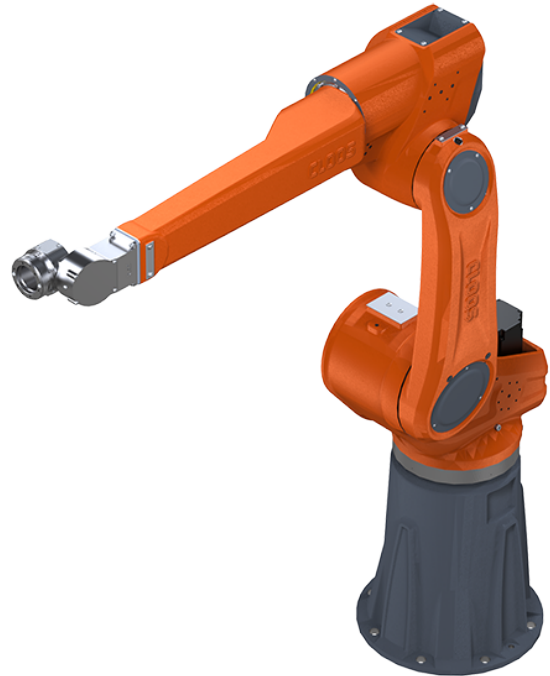


QIROX QRH-390-H

6-axis robot mechanics with hollow shaft wrist, 3,900 mm working envelope and a high base for floor mounting

The QIROX QRH-390-H is a six-axis articulated arm robot. The robot is mounted in upright position on the floor or directly at a robot positioner. The QIROX QRH-390-H has a hollow shaft wrist in which the welding technology is integrated.

- Flexibility: Modular design for tailor-made systems, perfectly adapted to individual production requirements
- Processes: Takes over all MIG/MAG single wire welding processes
- Welding specialist: The hollow shaft integrated in the wrist ensures an optimum wire guide of soft and thin welding wires and an increased level of stability of the torch cable assembly.
- Dynamics: High dynamics due to slim product design, low weight and ergonomic shapes
- Quality: Repeatability, long service life and maintenance intervals





QIROX QRH-390-H

Technical Data

Series	
Design	
Number of axes	6
Payload	10 kg
Working area	3900 mm
Mounting area	500x510
Robot weight	225 kg
Mounting	
Processes	MIG/MAG welding MIG/MAG welding (WDD)

Process

- MIG/MAG welding
- MIG/MAG welding (WDD)

Questions about the product?

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