



## QIROX QRC-210

### **6-axis robot mechanics with classic wrist and 2,100 mm working envelope**

The QIROX QRC-210 is a six-axis articulated arm robot. The robot is used in upright position and is mounted on a base or directly at a robot positioner. The QIROX QRC-210 robot has a classic wrist where welding torches and other working tools with a weight of up to 4 kg can be mounted.

- The entry model: Easy entry into the world of robot welding
- Processes: Takes over all single wire MIG/MAG welding processes
- Flexibility: Modular design for tailor-made systems, perfectly adapted to individual production requirements
- Dynamics: High dynamics due to slim product design, low weight and ergonomic shapes
- Quality: Repeatability, long service life and maintenance intervals





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### Technical Data

Series

Design

Number of axes 6

Payload 4 kg

Working area 2100 mm

Mounting area 285x285

Robot weight 135 kg

Mounting

Processes Handling  
MIG/MAG welding

Attachment parts

### Process

- Handling
- MIG/MAG welding

### Questions about the product?

Your contact partner  
Manuel Benner  
Tel.: +49 (0)2773/85-562  
Automation@cloos.de



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