







New powerful and high speed Mig/Mag Arc welding robot

Slim, fast and precision six-axis welding robot increases productivity and achieves highest welding performance.

Compact floor-mounted model is standard. Wall- or ceiling- mounted versions are available.

Robot standard configuration included:

- Six axis robot 6kg payload
- Robot hardware and software, control cabinet, teach pendant and all power line.
- Complet welding machine ready to work 350A
- Mounted wire feeder ready to run.
- BINZEL Air cooled welding gun Europe type 35°
- Robot anti coallision device CAT2
- Horizontal reach 1,405 mm
- Vertical reach 2,391 mm
- Repeatibility ± 0.05 mm

Address: A7-101, Hangyu building, Wuhan University Sci & Tech Park, East Lake High-tech Dev. Zone, Wuhan, Hubei, China (Zip code 430223).

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MR 6

New powerful and high speed robot

Designed with high rigidity and precision drivers to provide superior path accuracy maximizing productivity and minimizing floorspace. Adaptable to varius production environments, ideal for all types of handlying application such as: handling, palletysing, cutting, dispensing, material removal, painting, and others.

Large working envelope and powerful robot arm

- Six axis robot
- 6 kg payload
- Horizontal reach 1405,5 mm
- Vertical reach 2384,5 mm
- Repeatibility ± 0.05 mm

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MR 20

New powerful and high speed robot

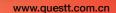
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Large working envelope and powerful robot arm

- Six axis robot
- 20 kg payload
- Horizontal reach 1558 mm
- Vertical reach 2591 mm
- Repeatibility ± 0.05 mm

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MR 50 Robot

New powerful and high speed robot

Designed with high rigidity and precision drivers to provide superior path accuracy maximizing productivity and minimizing floorspace. Adaptable to varius production environments, ideal for all types of handlying application such as: handling, palletysing, cutting, dispensing, material removal, painting, and others.

Large working envelope and powerful robot arm

- Six axis robot
- 50 kg payload
- Horizontal reach 2291 mm
- Vertical reach 3389 mm
- Repeatibility ± 0.05 mm

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