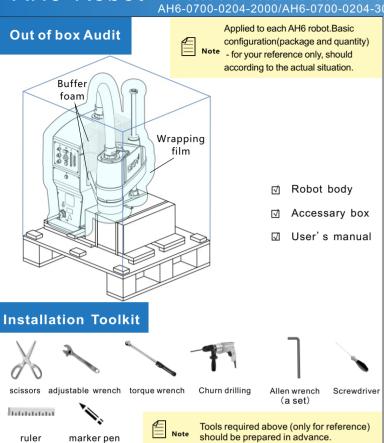
Quick Install Guide

AH6 Robot AH6-0500-0204-2000/AH6-0500-0204-3000 AH6-0600-0204-2000/AH6-0600-0204-3000 AH6-0700-0204-2000/AH6-0700-0204-3000



Resources download

Please access to QKM website to obtain resources related to our product (user's manual, software system and training material, etc.)

Service and technical support

Before you contact our technical representative, please provide follow information:

- · Robot model No.
- · Robot serial No.
- · Any accurate expression of alarm infor.and description of the problem.

QKM Technology(Dongguan)Co.,Ltd

Tower A, Building 17, Headquarters 1, No.4 Xinzhu Road, Songshan Lake High-tech Industrial Development Zone, Dongguan, Guangdong, China

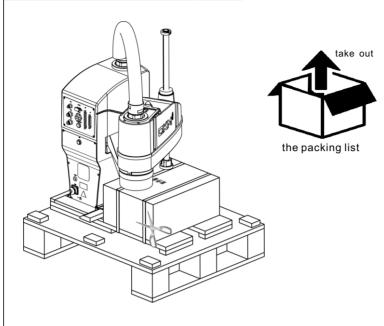
Tel: +86 0769-27231381 Fax: +86 0769-27231381-8053

Zip code: 523808

Email: service@qkmtech.com Website: www.qkmtech.com

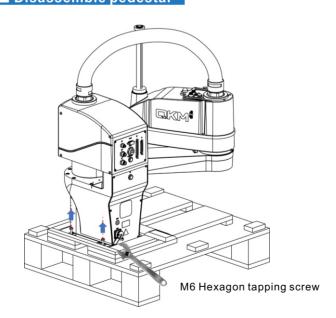


Disassemble accessory box



- 1. Cut off the cable tie to unload accessary box.
- 2. Take out the required items from accessary box, confirm the product components and status according to the packing list.

Disassemble pedestal



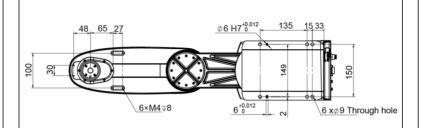
1. Use a adjustable wrench to remove the fixing screw.

After the robot base screw is removed, the robot arm needs to be manually supported. Avoid tilting the robot due to its own center of gravity.

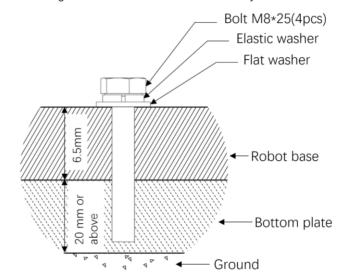
When transporting robots, at least 2 people should support them with their hands and work together. Assist in transporting the robot to the installation rack (the entire robot Weight is 29kg).



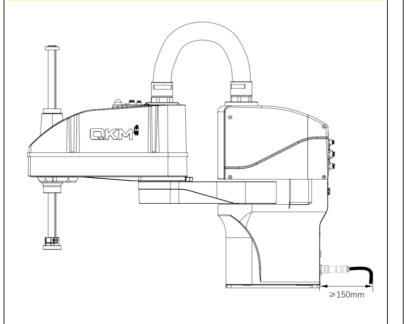
3 Install pedestal



- 1. Design and prepare mounting holes according to base dimensions.
- 2. Mounting the base of the robot in a formal way.

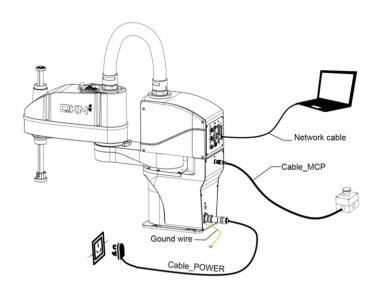


The back of the robot base should be reserved for more than 150mm space NOTICE for cable installation



Installation of Wires and Cables

CKM[®]



1. Install the network cable, ground wire, cable _MCP and cable _POWER according to the schematic diagram.



Pay attention to the safety of electricity, please do not install the cable