

# Maintenance, Warranty and Disposal

## HARDWARE MAINTENANCE

There is no special maintenance procedure for Robotina HIQ automation items. There are no spare parts that you can change yourself. A routine maintenance check (about every half a year) of the control system is a good practice, and should include check of:

- air temperature: check the ambient air temperature and humidity in the control cabinet, so the operating temperature range of any component is not exceeded.
- air filter: if the control cabinet has an air filter, clean or replace it periodically as required.
- fuses or breakers: verify that all fuses and breakers are intact
- field devices: check the ambient air temperature and humidity and clean from dust.

## WARRANTY

Robotina warrants its products to be free from defects during the warranty period. If a product proves to be defective during the warranty period, Robotina will, at its sole option, repair or replace the product with a similar product. Replacement product or parts may include remanufactured or refurbished parts or components. The replacement unit will be covered by the balance of the time remaining on the customer's original limited warranty. Robotina provides no warranty for the third-party software included with the product or installed by the customer. Robotina products are warranted for 12 months from delivery unless other period given in writing. To obtain warranty service, please follow: - Fill Cybrotech Claim Report (OB-050 Claim Report) with necessary information's.

From:  
<http://wiki.hiq-universe.com/> -

Permanent link:  
[http://wiki.hiq-universe.com/doku.php?id=en:ms\\_main:maintenance\\_warranty\\_and\\_disposal&rev=1608995661](http://wiki.hiq-universe.com/doku.php?id=en:ms_main:maintenance_warranty_and_disposal&rev=1608995661)

Last update: **2020/12/26 15:14**

