Remanufacturing and Exchange Services

Factory-authorized repair on Allen-Bradley and Reliance Electric products



NORTH AMERICA

Benefits

- Proprietary remanufacturing process restores your equipment to like new or better condition, extending equipment life and enhancing its performance
- Improve your overall equipment effectiveness (OEE)
- Stabilize your maintenance budget
- Reduce your unplanned downtime and frequency of repairs (longer Mean-Time-Between-Failure)⁺
- Improve speed to change (receive repaired products faster, minimize compatibility problems)

Features

- Receive a comprehensive warranty on the entire unit, not just the replaced/repaired components
- Proactive replacement of marginal or aged components
- Only Rockwell Automation can provide genuine Allen-Bradley components
- Includes firmware updates on your remanufactured products
- Rockwell Automation customer surveys have shown that Allen-Bradley products repaired by other companies can result in three times the failure rate compared to products remanufactured by Rockwell Automation.



We restore your product so that it functions like new, to help extend the life of your Allen-Bradley equipment.

Reductions in maintenance staff and spare parts inventory often lead to longer downtime and lost revenue when your automation assets need replacement. To help minimize downtime and keep production lines running, you need a reliable service provider that you can trust to deliver quality repairs when you need them.

Rockwell Automation® Remanufacturing™ and Exchange Services go far beyond other repair services with 15 remanufacturing and repair centers and eight exchange hubs around the globe. In fact, our remanufacturing facilities have received ISO 9001 and 14001 certifications for quality and environmental management, and OHSAS 18001 certification for occupational health and safety.

Every Allen-Bradley® and Reliance Electric™ product we service undergoes our comprehensive remanufacturing process. All remanufactured units are tested using the same test equipment on which the products were originally produced.

Service levels and warranty vary by region.

Economy Services

Your unit is sent through our proprietary process and returned to you typically within 2-3 weeks of the product being received. The entire unit has a 12-month comprehensive warranty.

Standard Services

After your unit is received at our depot, an exchange unit will be dispatched within 24 hours via standard ground shipment. If no exchange unit is available, in most cases your unit will be remanufactured and shipped within 5 days.* All Standard transactions are expedited and prioritized to the front of our production schedule. The entire unit has an 18-month comprehensive warranty.

Priority Services

Obtain rush delivery of proactive replacement for exchange** from over 50,000 remanufactured Allen-Bradley catalog items inventoried at our global parts hubs. Return shipping costs are covered when the non-warranty unit is returned within 30 days.** The entire unit has a 24-month comprehensive warranty.

** For products that are not deemed heavyweight by shipping company







^{*} Exceptions due to product type and lifecycle status

Rockwell Automation Remanufacturing Services: Delivering Quality in Every Step



RECEIPT AND VERIFICATION

Your unit's catalog number, series and revision data is verified against its return authorization for warranty and product configuration.



REVISIONS AND ENHANCEMENTS

Your unit is disassembled, cleaned and enhanced with the latest proprietary firmware and hardware updates from the original equipment manufacturer



COMPONENT VERIFICATION/ REPLACEMENT

Individual components and subassemblies are inspected and tested to original design parameters. Inoperative components are replaced, and proactive measures are taken to replace marginal and aged components.



FUNCTIONAL AND LOAD TESTING

Trained technicians certify the full functionality of your unit using proprietary OEM test equipment to confirm that all performance and output load specifications are met.



Cases such as intermittent inoperability may require more extreme testing methods. Your unit can undergo controlled environmental applications such as high temperature, shock and vibration or humidity testing.



FINAL QUALITY INSPECTION

A tracking record verifies all necessary operations have been completed.
Quality Control Inspectors cosmetically clean and visually inspect the unit, and label it with the updated revision.



SECURE SHIPPING

Accessories such as keys, batteries and manuals are added and your unit is shipped back to you in custom-engineered, antistatic bags and containers.



AB OEM QUALITY

As the manufacturer of Allen-Bradley products, we are the only authorized service supplier of OEM-specified components for these products.

500 PRODUCTS/DAY

Our 15 remanufacturing and repair facilities see approximately 500 products every day and our technicians have access to over \$50 million in available parts inventory.

For a Free Quote or More Information

Visit our Remanufacturing Services page on RockwellAutomation.com or contact Schaedler Yesco.

Service levels and warranty vary by region.

Allen-Bradley, Listen. Think. Solve., Reliance Electric, Remanufacturing, Rockwell Automation and Rockwell Software are trademarks of Rockwell Automation. Trademarks not belonging to Rockwell Automation are property of their respective companies.

www.rockwellautomation.com

Power, Control and Information Solutions Headquarters

Americas: Rockwell Automation, 1201 South Second Street, Milwaukee, WI 53204-2496 USA, Tel: (1) 414.382.2000, Fax: (1) 414.382.4444 Europe/Middle East/Africa: Rockwell Automation NV, Pegasus Park, De Kleetlaan 12a, 1831 Diegem, Belgium, Tel: (32) 2 663 0600, Fax: (32) 2 663 0640 Asia Pacific: Rockwell Automation, Level 14, Core F, Cyberport 3, 100 Cyberport Road, Hong Kong, Tel: (852) 2887 4788, Fax: (852) 2508 1846