



RAM ROBOT MAINTENANCE



"Planned preventative maintenance for your industrial robot should be performed every 3,850 hours or every 12 months"

- FANUC Robotics

OUR 12 MONTH 12 POINT INSPECTION

- | | |
|---|---|
| 1- Supply required grease and grease gear boxes | 7- Tighten EOAT bolts |
| 2- Supply and replace robot batteries | 8- Tighten cover and main bolts |
| 3- Check for damage, peeling paint | 9- Check mechanical and adjustable stop |
| 4- Check for damage, cable sheaths, and cables | 10- Remove spatter and dust |
| 5- Check for wear debris | 11- Check controller cables |
| 6- Check motor connectors | 12- Clean controller ventilation |

**WE ARE INDUSTRIAL CONTROL AND BOTTLE WATER MACHINE EXPERTS.
OUR ROBOTIC ENGINEERS HAVE VAST AND EXTENSIVE BACKGROUNDS.**



CONTACT US TODAY!

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