Friday, April 15, 2011





Robotics · Automation · Components

InMotion has been in business offering excellent customer service and solutions to manufacturers for more than twelve years. Customers like John Deere, Amerex, Self Industries, and many more, work with InMotion to solve various challenges in the world of manufacturing. If you are interested in learning more, please contact sales at (931) 762-9217 for more details or to plan a meeting at your location.

Reasons to Consider InMotion:

- Reduction of labor intensive practices
- Increased throughput
- · Improved process control
- Increased Quality
- · Operator safety
- Correction of ergonomic issues
- Drastic labor savings
- Reduced product defects
- Local support

Manufacturing Solutions Offered by InMotion:

- Robotics
- Automation
- PLC Support
- Custom Machines
- Assembly Presses
- · Welding Systems
- Palletizing Systems
- Case Packing Robots
- · Machine Tending
- Material Handling
- Controls Automation
- Equipment Fabrication
- Machine Refurbishment
- Tool and Fixture Design
- Tool and Fixture Building
- Total System Integration
- Contract Manufacturing
- Custom Safety Systems

InMotion service and PM program: Robots and automated welders

Smart manufacturers today are always looking for that competitive advantage. Many operations and components are now outsourced for several reasons. Among those reasons, the number one justifier for outsourcing is saving money.

Now that production is returning, the economy is back on the upswing, and manufacturers are increasing shifts and numbers, your equipment is running harder than ever. That is the good news. The bad news is your maintenance staff could now be overburdened with maintaining equipment and keeping things running while trying to deal with daily operational issues.

InMotion can help with those concerns. Our service and PM program will reduce the workload on your maintenance staff, keep your equipment running clean and smooth, and save money in the process.

When a machine is not properly maintained problems are just around

the corner. Without proper lubrication in critical moving joints, regular cleaning of electrical panels, welder liners, and other components, costly repairs could become an issue. The price to replace a broken or prematurely worn out part or machine is far more expensive than taking the time or finding the resources to properly maintain the equipment from the start.

Our technicians are experienced with robotic systems, many types of manufacturing equipment, and welding gear. A program can be tailored for your organization reflecting a service plan for monthly, quarterly, semiannual, or yearly support covering your robotic systems, automatic welders, and other types of equipment.

Our goal is to see manufacturing in the southeast continue growing and that is reflected in the services offered. Give Tim Warhurst a call to schedule a meeting at your facility to discuss the possibilities of saving your time and money through PM and service.



Robotic and Automated Welders Tending and Handling Robots





Outsourced Service and PM:

Let InMotion handle service and PM on your welding machines as well as material handling and machine tending robots. Our techs will take the load off your maintenance staff.

InMotion offers custom safety systems for your manufacturing equipment

Your number one resource as a manager of a manufacturing facility is your workers. Period. Good managers know if they take care of their people, their employees will return the favor. A major responsibility managers face is providing a safe, accident free environment for their employees. Maintaining updated safety systems

and equipment is a great step in the right direction. With modern advances in technology there are many options for safety systems in manufacturing. Whether you choose timetested light curtains, safety mats, lasers, or other methods, making this investment not only shows your employees you are putting them first, but

can also save a great deal of time and money by helping you avoid work-place injuries, OSHA fines, and lawsuits. InMotion is staffed with great people who understand these concepts and would appreciate the opportunity to help secure your equipment. As with our machine building and robotics, InMotion safety is *best in class*.