Robotics Solutions

Premier Automation designs and implements automatic robotic systems for industrial OEM and End User customers. Automated robotic systems are an increasingly versatile, safe, and cost-effective solution for a broad range of industrial applications.

We are equipped to integrate, upgrade, or retrofit your robotic automation system.

Application Zones

- Material Handling
- Machine Tending
- Material Removal
- Dispensing
- Automated Vision Systems

Custom/Process Equipment

- Laser cutting / marking
- Assembly
- Inspection
- Flexible feeding

Line Automation

- Automatic robotic systems can be integrated seamlessly into an existing process, such as a conveyor, for applications like assembly, packaging, and production.
- The introduction of robotics to an automated line can streamline production for greater efficiency and cost savings. Line automation with robotics cover a wide range of applications and solutions.







Pemier Automation is a systems integrator for:













Our Awards, Partners, & Certifications

Passionate Engineering **Innovative Answers Powering Industrial Automation**

Passionate engineering drives us at Premier Automation. We thrive on solving problems, exceeding expectations, and developing innovative answers to automation's toughest questions.

Since Premier Automation's inception, our engineers have overcome countless challenges in diverse industries to deliver solutions that satisfy our clients, and test the boundaries of our own capabilities. We are a dedicated team of professionals who make things work for the people we serve.

Awards









Partners









Standards & Certifications

412-373-3700

sales@premierautomation.com











PREMIER AUTOMATION POWERING INDUSTRIAL AUTOMATION 1100 Rico Road, Monroeville, PA 15146











Your Industrial Solutions Partner



PREMIER AUTOMATION











Your Success is **Our Priority**

You can rely on our experienced staff to work closely with you to achieve tailored control panel solutions.

We ensure superior quality and complete customer satisfaction on every project.

"We fight to make sure that you succeed every time."

– Mike Gunniers, Managing Partner

Our Company at a Glance

ENGINEERS ON STAFF



AC/DC Drives

horsepower of



Quick **Stats**











Whatever your needs, Premier Automation can sharpen your facility's competitive edge and improve your bottom line. With Premier Automation, you can expect innovative custom solutions for your facility's unique needs.

Trust our **Numbers**

With 50,000 square feet of manufacturing, Premier Automation is one of the largest independent Industrial Automation Solutions Companies in the U.S. We work with most major electrical & automation equipment manufacturers to ensure the perfect solution for you.









Drives (AC/DC)



Electrical Controls



Power & Distribution



Robotics

Improve Your **Efficiency**



Each year the industrial market shifts, and manufacturers must adapt to the changing economic landscape. Unplanned downtime, a lack of data and analysis, or outdated equipment can make productivity feel like a steep uphill climb. Now, modern automation technology can eliminate these barriers to make competitive efficiency possible.

Can your manufacturing efficiency be improved? We have the solutions.



higher yields.





Upgrade or retrofit your equipment

Industries We Serve:





















From concept to completion, Premier Automation is your industrial automation partner for:

Electrical System Design

Drafting Services

Automation & Drive Systems

Panel Design & Fabrication

On-Site Installation & Commissioning

Field Service Troubleshooting & Repair

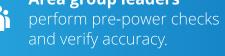
Panel Design & Fabrication

Premier Automation fabricates high-quality control panels for many industrial applications. Our panels are produced through exemplary workmanship, close attention to detail, and commitment to excellency.









THREE TIERS

OF QUALITY ASSURANCE TESTING

Wiremen review and verify workmanship.



Test technicians perform comprehensive final evaluation.









