ENGINEERING YOUR SAFETY

POWERSAFEAUTOMATION.COM 844-520-SAFE

PREVENTATIVE MAITENANCE FOR MACHINE GUARDING

At PowerSafe Automation, we understand the critical importance of maintaining machine guarding to ensure the safety and efficiency of your manufacturing environment. Our Preventative Maintenance (PM) program is designed to not only maintain machines but also to ensure the ongoing effectiveness of protective machine guarding.

Features of our PM Program

Comprehensive Scope of Work

Our PM program covers routine maintenance for machine guarding, including inspection, cleaning, and adjustments to ensure optimal performance.

Tailored T & M Model

We offer a Time and Material (T & M) model with standard labor rates and materials, allowing you to schedule maintenance as needed.

Hassle-Free Process

Simply contact us with the scope of work, receive a T & M proposal, issue a purchase order, and schedule the maintenance visit.





Advantages of PowerSafe Automation's PM Program

Minimize Exposure to Hazards

By maintaining machine guarding, you can minimize the risk of accidents and ensure a safe working environment for your employees.

Prevent Unplanned Downtime

Regular maintenance helps prevent unexpected equipment failures, reducing costly downtime and production delays.

Reduce Waste Due to Accidental Trips

Well-maintained machine guarding can prevent accidental trips and spills, minimizing waste and improving operational efficiency.

Extend Life Expectancy of Guarding

Proper maintenance extends the lifespan of machine guarding, reducing the need for frequent replacements.

Trust PowerSafe Automation to keep your machine guarding in top condition, ensuring the safety of your workforce and the uninterrupted operation of your manufacturing processes. Contact us today to schedule your Preventative Maintenance visit and experience the benefits of a proactive approach to machine guarding maintenance.



S 260-993-2828

Shawn.Mantel@powersafeautomation.com

- PowerSafeAutomation.com
- 129 N Main Street, Wolcottville, IN