

PREVENTATIVE MAINTENANCE CHECKLIST



What is Preventative Maintenance?

It's the regular and routine maintenance of equipment and assets to keep them running and prevent costly, unplanned downtime from unexpected equipment

failure. Use our preventative maintenance checklist to keep your operation running safely and smoothly.



5 Steps to Futureproof Your Fabrication Line

1

Do Your Homework

Purchase equipment with your end-use in mind to prevent unnecessary wear and strain.

3

Get the Right Accessories

Maintain machines with compatible tooling and accessories to prevent damage.

5

Plan and Expand

Add equipment to your lineup as production needs grow to prevent wearing out equipment from overuse.

2

Train the Team

Ensure proper use and protection of your equipment with thorough operator and maintenance team training.

4

Don't Wait on Repairs

Complete repairs and replace parts at the first sign of fatigue to prevent further damage.

Benefits of Proper Equipment Maintenance

- ✓ Improved Operator Safety
- ✓ Extend Equipment Lifetime
- ✓ Increased Productivity
- ✓ Reduced Liability
- ✓ Protect Equipment Investments
- ✓ Reduce Unplanned Downtime



Costs of Downtime

Avoid the costs of downtime with a regular preventative maintenance plan.

	Tempering	Cutting	IG	Fabrication	Laminated
Per Hour	\$4,081	\$3,094	\$1,294	\$1,879	\$150
Per Shift	\$32,648	\$24,755	\$10,354	\$15,032	\$1,198

*Estimated costs; actual costs may vary.



Questions about getting a preventative maintenance plan in place for your fabrication equipment? We're here to help! Reach out to us at info@hhhglassequipment.com.

**THE
CLEAR
ADVANTAGE.**