



Clemco equipment is trusted across a wide range of industries . . .

• Aerospace

Clemco delivers custom blasting and surface-prep systems for aerospace parts—from propellers to full fuselages—that remove coatings and corrosion while preserving tolerances, boosting throughput and safety, and meeting FAA and military standards..

• Automotive

Clemco delivers turnkey blasting systems for automotive manufacturers, producing consistent, inspection-ready surfaces while boosting throughput, efficiency, safety, and seamless line integration.

• Firearms

Clemco helps firearms manufacturers achieve clean, coating-ready finishes with high-performance blast cabinets engineered for control and consistency. Get uniform, high-adhesion surfaces with less operator fatigue, smoother workflows, and repeatable results that keep production moving.

• Heavy Equipment

Clemco provides high-performance blast rooms and integrated blasting solutions that quickly remove paint, rust, and corrosion from heavy equipment—helping manufacturers restore productivity, improve reliability, and extend component life.

• Manufacturing

Clemco provides custom high-throughput blasting systems that deliver consistent, contamination-free surface prep for mission-critical, high-volume metal parts—improving adhesion, extending product life, and tightening process control.

• Medical

Clemco provides cleanroom-ready blasting systems for medical devices, delivering precise, compliant surface prep that enhances biocompatibility, sterilization, durability, and usability while meeting ISO and FDA standards.



clemco
Line of Abrasive Blast Cabinets

PRODUCT DATA SUMMARY



Abrasive Blast Cabinets
clemco

©2026 Clemco Industries Corp. • All Rights Reserved
One Cablecar Drive • Washington, MO 63090 • Phone: 636.239.4300
customerservice@clemcoindustries.com • www.clemcoindustries.com

Stock No. 32466 | 01/26 | Rev. Ø



Dry Abrasive Blast Cabinets

Dry Abrasive Blast Cabinets deliver safe, reliable, and repeatable blasting performance with easy-to-use controls, low-maintenance modular components, flexible configurations, and multiple high-productivity models that reduce downtime, lower operating costs, and help you finish more high-quality parts on time and on budget.

Features:

- Optimized for Efficiency and Reliability
- Flexible, Space-Saving Design
- Operator-Focused Ergonomics
- Low Maintenance and High ROI
- Advanced Dust and Maintenance Systems

Wet Abrasive Blast Cabinets

Wet Abrasive Blast Cabinets provide efficient, consistent, and safe wet blasting for delicate and sensitive parts in high-volume production by improving productivity with easy maintenance access, quick slurry clean-out, on-the-fly air pressure control, clear visibility, and size options tailored for different media and application needs.

Features:

- Precision Cleaning for Sensitive Parts
- Durable, Compact, and Integration-Ready
- Versatile Media and Reliable Performance
- Boosts Production Efficiency and Safety
- Easy Maintenance and Clear Operation



Light Abrasive Blast Cabinets

Light Abrasive Blast Cabinet delivers eco-friendly, chemical-free, and gentle yet consistent surface preparation while optimizing media recovery, maintaining clean visibility and operator comfort, and offering flexible, scalable configurations to fit diverse parts and production demands.

Features:

- Eco-Friendly, Chemical-Free Cleaning
- Gentle Yet Consistent Surface Prep
- Optimized Media Recovery
- Clear Visibility and Operator Comfort
- Flexible and Scalable Design

Low Profile Dust Collector

Low Profile Dust Collector delivers efficient dust containment and media recovery in a compact, door-friendly design with flexible mounting options, customizable 300–900 CFM airflow, and in-house engineered construction for seamless, reliable integration with your blasting system.

Features:

- Core Benefits: Dust Containment & Media Recovery:
- Space-Saving Design
- Flexible Mounting Options
- Customizable Airflow
- In-House Engineering and Manufacturing



Tumble Abrasive Blast Cabinets

Automated Tumble Abrasive Blast Cabinets deliver consistent, hands-free, high-volume finishing for complex parts and varied materials, with tailored Tumble Barrel, Tumble Basket, and Tumble Belt configurations and integrated dust collection and media reclaim for clean, efficient, low-maintenance operation trusted in demanding industries.

Features:

- Automated, High-Volume Blasting
- Precision Finishing for Complex Parts
- Tailored Solutions for Every Application
- Clean, Efficient Operation
- Built for Demanding Industries