

CABINET BLASTING MACHINE



CABINET BLASTING MACHINE ALONG WITH ATTACHED DUST COLLECTION SYSTEM



-  **COMPACT & ENCLOSED DESIGN**
Safe, clean, and precise abrasive blasting
-  **INTEGRATED DUST COLLECTION SYSTEM**
Maintains a clean and dust-free environment
-  **VIEWING WINDOW & LIGHTING**
Clear visibility for better accuracy and control
-  **FOOT-OPERATED CONTROLS**
Hands-free operation for maximum efficiency
-  **IDEAL FOR**
Cleaning, deburring, rust removal & surface finishing

The **Cabinet Blasting Machine** with attached dust collection system is a compact and enclosed surface preparation system designed for safe, clean, and precise abrasive blasting. It features an integrated dust collection system, viewing window, lighting, and foot-operated controls for efficient operation. Ideal for cleaning, deburring, rust removal, and surface finishing of small to medium-sized components while maintaining a dust-free working environment.

CABINET BLASTING MACHINE



-  **COMPACT & ENCLOSED DESIGN**
Safe, clean, and precise abrasive blasting
-  **VIEWING WINDOW & LIGHTING**
Clear visibility for better accuracy and control
-  **FOOT-OPERATED CONTROLS**
Hands-free operation for maximum efficiency
-  **DURABLE CONSTRUCTION**
Built for long-lasting performance in demanding work environments
-  **IDEAL FOR**
Cleaning, deburring, rust removal & surface finishing

The **Cabinet Blasting Machine** is a compact and enclosed surface preparation system designed for safe and precise abrasive blasting. It features a viewing window, internal lighting, and foot-operated controls for efficient operation. Built for durability and consistent performance, it is ideal for cleaning, deburring, rust removal, and surface finishing of small to medium-sized components.



ENHANCED SAFETY
Enclosed systems for operator protection



CLEAN & EFFICIENT OPERATION
Dust control for a cleaner and healthier workspace



HIGH PRODUCTIVITY
Designed for faster results and consistent performance



COST EFFECTIVE
Saves time, abrasive and maintenance costs



BUILT TO PERFORM
Engineered for industrial environments