



How the Commando® 35 Supports Mobile Dry Ice Blasting Services

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Nu-Ice Dry Ice Blasting? has announced continued emphasis on expanding mobile dry ice blasting capabilities for contractors, field maintenance teams, and industrial cleaning service providers operating across multiple job sites. As a U.S.-based, veteran-owned manufacturer of dry ice blasting equipment, the company develops American-made systems that use dry ice pellets in a non-abrasive industrial cleaning process to remove contaminants without damaging underlying surfaces. The growing demand for portable field maintenance solutions is driving broader interest in Commando 35 applications for industrial cleaning services requiring efficient on-site equipment maintenance across diverse operating environments.

The dry ice blasting technology used in Nu-Ice Dry Ice Blasting? equipment operates by accelerating solid carbon dioxide (CO?) pellets through a stream of compressed air to remove contaminants from industrial surfaces. Unlike abrasive cleaning methods, the dry ice pellets sublime upon impact, reducing secondary waste while supporting non-abrasive cleaning applications. The systems are manually operated and require trained personnel to control blasting pressure, pellet feed, nozzle selection, and cleaning direction throughout each task. Typical users include industrial facilities, plant maintenance teams, restoration professionals, and contractors performing scheduled equipment cleaning. The equipment does not incorporate automation,

autonomous operation, or real-time optimization, with all operating adjustments remaining under direct operator control based on the specific cleaning application.

Within Nu-Ice Dry Ice Blasting's equipment portfolio, the COMMANDO® 35 is designed with operator-adjustable controls that allow blasting pressure to be regulated according to individual cleaning requirements. The unit incorporates a controlled pellet feed system that meters dry ice consumption while maintaining a consistent supply of pellets during operation. Engineered blasting hoses and interchangeable nozzle configurations are designed to provide access to production equipment, machinery, and confined work areas where controlled surface cleaning is required. These components enable trained operators to adjust blasting patterns, pellet flow, and air pressure to suit different industrial environments while maintaining repeatable operating conditions during scheduled maintenance. Throughout operation, cleaning parameters remain manually controlled, allowing application-specific adjustments based on the equipment, surface configuration, and contaminants being addressed.

Nu-Ice Dry Ice Blasting positions compact equipment such as the COMMANDO® 35 within industrial maintenance workflows where cleaning is performed directly at the point of service. The equipment supports in-place cleaning procedures that can reduce the need to remove or fully disassemble machinery before maintenance activities begin, allowing maintenance teams to integrate cleaning into structured service schedules. These operating practices are commonly applied across manufacturing, restoration, and field maintenance environments where production assets remain installed during routine cleaning tasks. For contractors providing industrial cleaning services, compact dry ice blasting equipment can be transported between locations and incorporated into planned maintenance operations while remaining fully dependent on trained personnel to manage blasting pressure, pellet delivery, and overall cleaning procedures throughout each job.

Nu-Ice Dry Ice Blasting identifies the COMMANDO® equipment line, including the COMMANDO® 35, for use across a broad range of industrial and restoration environments where manual surface cleaning is required. Documented applications include manufacturing equipment, food and beverage processing systems, automotive components, aerospace components, and electrical and power generation equipment. The equipment is also used for cleaning production machinery, molds, ventilation systems, packaging equipment, and commercial printing presses during scheduled maintenance activities. Outside manufacturing environments, dry ice blasting systems are applied in fire and smoke restoration, mold remediation, historical restoration, and infrastructure maintenance. These examples represent established industrial applications in which trained operators perform cleaning procedures using dry ice blasting equipment as part of planned maintenance and restoration workflows rather than automated processes.

Nu-Ice Dry Ice Blasting states that the COMMANDO® 35 functions as manually operated industrial cleaning equipment and requires direct operator involvement throughout each stage of the blasting process.

Equipment setup, pressure adjustment, pellet feed regulation, nozzle selection, blasting direction, and system shutdown are all performed by trained personnel. The equipment does not include autonomous operation, robotic cleaning capabilities, or real-time decision-making functions. It does not independently execute maintenance activities, analyze cleaning conditions, monitor production environments, or provide facility management capabilities. Instead, the system operates solely as a mechanical cleaning tool under technician control, with all operational decisions remaining dependent on the user and the maintenance procedures established by the facility or service provider.

Nu-Ice Dry Ice Blasting? operates from Jackson, Michigan, where it manufactures its dry ice blasting equipment as a U.S.-based, veteran-owned company. According to the company, its operations include internal engineering, fabrication, assembly, and testing that support development of the COMMANDO® product line and related accessories. This integrated manufacturing structure allows equipment components, blasting systems, hoses, nozzles, and supporting assemblies to be produced within the company's domestic operations. The manufacturing framework supports the continued production of equipment used by contractors, maintenance personnel, and industrial cleaning services performing manual dry ice blasting across a range of industrial environments. The company states that all COMMANDO® dry ice blasting machines and accessories are proudly made in the United States

Nu-Ice Dry Ice Blasting? continues to focus on the design and manufacture of industrial dry ice blasting equipment for manual cleaning applications across manufacturing, maintenance, restoration, and field service environments. The company's ongoing engineering activities remain centered on refining the mechanical design of its COMMANDO® product line while supporting a broad range of industrial cleaning requirements. As industries continue to incorporate dry ice blasting into established maintenance workflows, equipment development is expected to remain aligned with evolving application needs for portable and stationary cleaning systems. According to the company, future efforts will continue to emphasize engineering refinement, domestic manufacturing, and the expansion of industrial applications while maintaining operator-controlled equipment rather than automated cleaning technologies.

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Nu-Ice Dry Ice Blasting

Nu-Ice Age, Inc. is a veteran owned company based in Jackson, Michigan founded in 2007. After extensive research, design and testing we have developed a line of high-performance dry ice blasting machines for an environmentally

friendly cleaning solution.

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