



AMS
SUSTAINABLE SOLUTION

A GREEN TECH. COMPANY

OUR VISION

**Reduce nature harm with technology, to
create value for customer**

WE REUSE RECYCLED CO2 TO REDUCE WATER AND CONTAMINATION

69,Unit-2 TSG complex, Najafgarh road, Moti Nagar crossing, New Delhi

MACHINERY INDUSTRY DRY ICE CLEANING



Advantages of Dry Ice Cleaning in Machinery Industry

Non-Abrasive Cleaning: Unlike traditional cleaning methods such as sandblasting or solvent cleaning, dry ice cleaning is non-abrasive. It effectively removes contaminants like grease, oil, and debris without causing damage to delicate machinery surfaces. This gentle cleaning process preserves the integrity of machinery components, reducing the risk of wear and tear over time.

Environmentally Friendly: Dry ice cleaning is an environmentally friendly cleaning solution. It does not involve the use of water, chemicals, or solvents, eliminating the generation of hazardous waste and reducing environmental impact. Additionally, dry ice pellets sublime upon contact, leaving behind no secondary waste, making it a sustainable choice for industries striving to minimize their ecological footprint.

Reduced Downtime: Dry ice cleaning is a quick and efficient cleaning method that helps minimize machinery downtime. Since it does not require drying time or the use of additional cleaning agents, machinery can be cleaned in place without disassembly. This reduces the need for equipment to be taken offline for extended periods, allowing for faster turnaround times and increased productivity.

Versatility: Dry ice cleaning can be used for a wide range of machinery cleaning applications. It effectively removes contaminants from various surfaces, including metal, plastic, rubber, and composite materials. Whether cleaning intricate machinery components, conveyor belts, or production equipment, dry ice cleaning offers versatility and adaptability to diverse industrial settings.

Safety: Dry ice cleaning is a safe cleaning method for machinery operators and the surrounding environment. It eliminates the risk of exposure to harmful chemicals or abrasive particles associated with traditional cleaning methods. Additionally, dry ice cleaning reduces the potential for slip and fall accidents caused by wet surfaces, enhancing workplace safety and employee well-being.



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6 DAY OPEN

from 9:30 am to 7:00 pm
Monday - Saturday

