

# 6000S

Cleaning Machine



Catalog

DRY ICE  
Cleaning Machine

Dry Ice Jet





# Dry Ice Jet

Dry Ice Jet 6000S is a dry ice cleaning machine designed by our developing technology and expert staff. It is the leading method used in industrial cleaning with dry ice jet. It provides a reliable solution to cleaning with its advanced design adapted for demanding and sensitive applications.

6000S is used in many fields, especially in food, health, aerospace, manufacturing, energy, defense industry and various production sectors. It is non-corrosive, non-scratching, non-conductive and does not require secondary cleaning. The FDA-approved dry ice spraying method does not harbor microbes on the applied surface and does not harm the nature as it does not contain chemicals.



## Easy Solution to Difficult Dirt

Designed in accordance with European Standards (CE), this cleaning machine extends the lifetime of your machine by cleaning it without the need to stop your production. With dry ice cleaning you will save time and cost. Its versatility provides a universal dry ice blasting experience for many industrial applications.

Standing out with its power and performance, Dry Ice Jet is a stainless steel frame, durability and reliable design. It has all-terrain rear wheels for indoor as well as outdoor use. You can easily control the spray parameters for the application areas. It has 5 types of nozzles for comfortable use on different areas and surfaces.





- High Hopper Capacity
- Adjustable Pellet Dosage
- Wide Nozzle Options
- Special Pistol Hose
- Special Pistol with/without Light
- Working Capacity up to 10 bar
- Horizontal Mill Technology
- All-Terrain Wheel
- High Maneuverability
- Lockable Front Wheel
- Easy Open Locking Hinge System
- Exhaust Outlet
- Eva Coating Against Frost
- Control Panel
- Emergency Stop Button
- Special Hose Sleeve



# AT- 6000S Dry Ice Jet

## Dry Ice Cleaning Machine

Dimension (WxHxD) 530 x 950 x 820 mm  
Weight 110 kg

Dry Ice Capacity 35 kg  
Dry Ice Consumption 0 - 3 kg/min

Air Consumption 0.5 - 3 m<sup>3</sup>/min  
Pressure 4-10 bars

