



CRYO SERVICES LLC

DRY ICE BLAST CLEANING & EQUIPMENT
1708 Miller Farms Rd, Germantown, TN 38138

CRYO SERVICES JET BLAST SYSTEM MODEL F-16A

Our CO2 blast cleaning system utilizes compressed air to propel **DRY ICE** pellets to the surface being cleaned to remove adhered material. This technology operates on thermal shock and abrasive impact. The dry ice pellets disappear on impact and sublimate back into gaseous CO2.

TECHNOLOGY FEATURES:

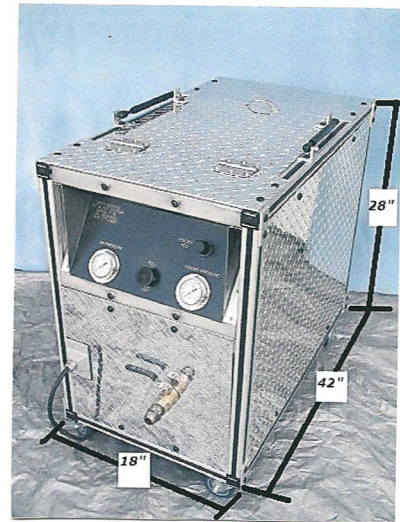
- * CO2 pellets sublimate, pass from a solid to a gas, leaving nothing but removed material.
- * Surface profile is not affected. The dry ice will not affect the profile of the surface. We can clean a painted surface and not damage the paint, or with proper pressure remove the paint if necessary.
- * CO2 eliminates the need for air drying.

CO2 BLAST CLEANING IS SAFE ON MOST SURFACES:

| | |
|------------|-----------------|
| Aluminum | Brass |
| Chrome | Tempered Steel |
| Sheet Rock | Stainless Steel |
| Masonry | Glass |

APPLICATIONS:

- Removes Surface Oxidation
- Removes Ink & Mold
- Removes Smoke Damage
- Cleans Motor Windings
- Blow & Injection Molds
- Rail Road Cars



Jet Blast System
Model F-16A



Cryo Services Nozzle Assortment



Model F-16A Spec's:

| | |
|---------------------------|---------------|
| Electric or All Pneumatic | |
| 18" W x 42"L x 28"H | |
| Weight | 150 lbs |
| Ice Capacity | 75 lbs |
| Ice Usage | 30-180 lbs/hr |
| Electrical | 115-120 volts |
| Input Pressure | 175 psi max |

ADVANTAGES:

- No Solvents or Liquids Used
- Safe for Employees and Environment
- No Secondary Waste
- Compact and Portable

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