

ICE COLD IN THE FACE OF DIRT - GENTLE ON SURFACES

Many components and machines are difficult to clean: casting moulds, extruders, processing machines in the food and plastics industries, etc. Our powerful dry ice blasters are the right solution when other procedures are not effective, practical or economical. And that is often the case: whenever water and steam cannot be used as cleaning agents due to the risk of corrosion. Or if residues from blasting material such as sand or glass must be avoided. For hygiene reasons or because of sensitive surfaces. Or to avoid time-consuming polishing after cleaning.



Our Ice Blasters can be used even in areas where cleaning with water or sand is prohibited by law or is uneconomical. Dry Ice pellets dissipate residue-free without leaving any moisture. This means that you can also clean components for which conventional methods are not suitable, such as electric motors. You can very easily produce the pellets yourself using our pelletiser. And with the right accessories for all of the diverse applications, you always achieve outstanding cleaning results.

The benefits for you

- No more preparatory work
- Minimal machine downtime
- Environmentally-friendly cleaning
- Surfaces remain intact
- No residues
- Cleaning during production
- No dismantling required

Application examples

- Robots
- Moulds
- Filling systems
- Transport systems and conveyor systems
- Forklift trucks
- Hydraulic components
- Electrical components
- Control cabinets

Application areas

- Automotive industry, foundries and plastic injection moulding plants
- Printing plants
- Plastic and packaging industry
- Timber and paper industry
- Electrical industry
- Food, pharmaceutical and cosmetics industry
- Steel, metal and machine construction
- Local authorities and municipalities



DRY ICE CLEANING

Dry Ice Blaster

Highly mobile - for use with in-house compressors

The spray process with dry ice pellets is ideal for gentle cleaning of sensitive surfaces. The compact Ice blaster for in-house compressed air networks ensures impeccable cleanliness, even at 2 bar.



IB 7/40 Adv

IB 15/120

Technical data		
Connected load (W)	600	600
Air pressure (bar)	2 - 10	2 - 16
Air quality	Dry & oil-free	Dry & oil-free
Air flow (m ³ /min)	0.5 - 3.5	2 - 12
Dry ice capacity (kg)	15	40
Dry ice pellets (diameter) (mm)	3	3
Dry ice consumption (kg/h)	15 - 50	30 - 120
Order no.	1.574-002.0	1.574-104.0

World's First! Integrated Dry Ice Blaster

A new dimension of cleaning

The IB 10/8 L2P is the world's first dry ice blaster with integrated dry ice production from liquid CO₂. Perfect for short-term cleaning applications, without complicated logistics.



IB 10/8 L2P

Technical data		
Connected load (W)	1000	
Air pressure (bar)	0,7 - 10	
Air quality	Dry & oil-free	
Air flow (m ³ /min)	0,07 - 0,8	
Dry ice capacity (kg)	-	
Dry ice pellets (diameter) (mm)	2,5	
Dry ice consumption (kg/h)	2 - 8	
Order no.	1.574-200.0	