IC 022 EVO, IC 022 EVO PLUS „SMART PACKET“

Discover a new dimension in surface cleaning with our revolutionary two - hose dry ice blasting system

Standard dry ice pellets
1.5 mm / 3 mm

Low air consumption
0,3 - 1,1 m^3/min

Lightweight
19 kg

Low noise
65 - 85 dB (A)

Added benefit
Maintenance free design

Characteristics

Discover a new generation of feeding systems bring additional 20% power.
Dry ice cleaning is now also available to car workshops, car dealerships, all manufacturing or maintenance companies in any industry, big or small. We bring you a cost-effective alternative to traditional cleaning methods.

The unique design of the IC 022 EVO offers surprising flexibility, performance and power. The maintenance-free feeding system from ICS accepts both 1,5 mm and standard 3 mm dry ice pellets.

The excellent design of the blaster allows easy handling even in tight access spaces. The operation of the machine is easy and fast to get used to.

With IC 022 EVO you are equipped to manage very wide variety of cleaning tasks.

IC 022 EVO with its unique feeding system offers unrivalled performance at an unbeatable price.

Technical specifications

- **Dimensions**
  Length: 528 mm
  Width: 296 mm
  Height: 336 mm
- **Weight**
  Empty machine: 19 kg with the hose
- **Material**
  Casing: Fibreglass
  Wheel frame: Stainless steel
- **Consumption**
  Dry ice: up to 25 kg/h
  Compressed air: 0.3 – 1,1 m^3/min, depending on the nozzle type
- **Hopper capacity**
  4 kg
- **Noise level**
  65 – 85 dB (A) depending on the blasting pressure and the cleaned surface
- **Input Pressure**
  4 - 10 bar
- **Operating pressure**
  2 - 8 bar
- **Compressed air supply:** NW 7.2 coupling, acc. ISO 4414/EN 983 standard
  Minimum requirements for compressed air according to ISO 8573-1:2010 [1:4:1]

Technical specifications for compressor

- **Manufacturer:** ATMOS CHRAST s.r.o.,
  TYP: E.65
- **Drive (kW):** Direct Drive
  Max.pressure: 10/12 bar
  Rated air delivery: 1,00/0,80 [m3/min]
- **Engine power:** 7,5 [kW]
  Rated speed: 1455 [min−1]
  Noise: 69 [dB (A)]
- **Dimensions:**
  Without canopy (VS): 1710×560×1380 mm
- **Outlet valves :** G 1/2" I
  Air tank volume: 270 l
  Construction: metal body/ no canopy
- **Weight:**
  Without canopy (VS): 240 kg