

Ice Cleaner IC 020

Main features

Description of the machine

The pneumatically operated double-hose dry ice blasting machine impresses with the following benefits

- very low air consumption
- low weight
- continuously variable blast pressure regulation
- small and compact, simple handling
- fiberglass body, stainless steel chassis
- mobile housing with 2 fixed and 1 steering castors



Included:

- dry ice blasting machine
- hose package (standard length 3m) with blast gun IG-20
- aluminium round nozzle
- protective equipment set

Technical parameters

Material of the machine:	Case: Fiberglass body
Dimensions:	Length: 528 mm Width: 296 mm Height: 336 mm
Empty weight:	16 kg (with hose)
Compressed air connection:	acc. NW 7,2 (Standard) ISO 4414/ EN 983
Operating pressure:	min. 4 bar - max. 10 bar
Blasting pressure:	min. 2,2 bar – max 6 bar
Hopper capacity:	4 kg
Dry ice consumption:	18 – 24 kg/h
Compressed air consumption:	0,3m ³ /min - 0,8 m ³ /min, depending on nozzle combination
Compressed air requirements:	clean, oil free, dry, free of foreign bodies (pressure dew point <10°C)
Noise level:	60dB(A) – 94dB(A) - depending on the nozzle combination and the surface of the object being cleaned



Pressure regulation of compressed air
The possibility of air blowing with compressed air
Dry ice on/off



Fast and easy connection
Claw coupling, NW 7,2 (Standard)
ISO 4414 / EN 983



Small and compact body



Working pressure indicator