

## Dry ice blasting machine IC 310

### Description of the machine

The universal electrically operated single-hose dry ice blasting machine was developed to work with an operating pressure of 1 - 16 bar.

**Benefits:**

- high cleaning spectrum
- with patented metering unit
- continuously variable blast pressure regulation
- detachable power cable
- complete stainless steel construction
- continuously variable pellet regulation
- LED anti vandalism pushbuttons



### Standard version

Dry ice blasting machine incl. 7 m hose package with blast gun IG 10-E, plastic round nozzle RN-10-08. Trolley version with 2 solid wheels, mudguards, stainless steel supporting foot and stainless steel handle.

### Technical Parameters

Material of the machine:	Case: <i>Stainless steel</i>
Dimension:	Depth <i>565 mm</i>
	Width <i>387 mm</i>
	Height <i>1007 mm</i>
Empty weight:	<i>75 kg (without hose package)</i>
Compressed air connection:	<i>claw coupling, acc. DIN 3489</i>
Operating pressure:	<i>min 1 bar max. 16 bar</i>
Hopper capacity:	<i>10 kg</i>
Dry ice consumption:	<i>10 - 100 kg / h</i>
Compressed air consumption:	<i>1,0 m<sup>3</sup> - 12,0 m<sup>3</sup>, depending on the nozzle combination</i>
Compressed air requirements:	<i>clean, oil free, dry, free of foreign bodies</i> <i>We recommend compressed air quality according ISO 8573-1:2010 [1:4:1]</i>
Power connection:	<i>100-240 V /50-60 Hz / CEE7/4 Typ F</i>
Noise level:	<i>60 dB (A) - 120 dB (A) - depending on the nozzle combination and the surface of the object being cleaned</i>