

## Automation

### CO2-Snow Jetting Machine SJ-10 AUTO

- Maintenance free
- Easy to automate
- 24 V DC interface for air and CO2 control
- Activation of CO2 directly on the jetting pistol
- Automated cleaning of plastic injection molds, metal- and plastic parts, ...



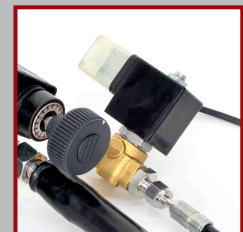
Hose package connectors



CO2 and compressed air is actuated separately



Supply connectors and additional grounding



Activation of CO2 directly on the jetting pistol

#### Technical data

Dimensions Rack - length x width x height	400 mm x 300 mm x 300 mm (15.7" x 11.8" x 11.8")
Weight Rack	15.0 kg (33.1 lb)
Compressed air consumption	0.3 to 2 m <sup>3</sup> /min (11 to 71 scf/min)
Compressed air operating pressure	5 to 16 bar (72 to 232 psi)
Compressed air connection	customer specific
Compressed air quality	dry, oil and particle free
Liquid CO2 consumption	0.1 to 0.3 kg/min (0.2 to 0.7 lb/min)
Liquid CO2 operating pressure	20 to 100 bar (290 to 1,450 psi)
Liquid CO2 connection	customer specific
Jetting pressure	2 to 16 bar (29 to 232 psi)
Sound power level	70 to 100 dB(A)
Input signal (compressed air and CO2 separately)	24 V DC