

# AirShot2

02A100010



The compact pressured air cleaning system AirShot2 works with pressured air pulses instead of a continuous air flow, thus reducing the required amount of air significantly and enabling a very compact design.

Furthermore the pressure pulses perform a more effective cleaning than continuous air flow systems, making the AirShot2 a valuable addition to every system.

AirShot2 can be used as an alternative to a standard compressor and can be operated with a TriBox3. To prevent the AirShot2 from overheating it features a internal temperate monitor which indicates excessive heat with a LED.

The cleaning process of the AirShot2 requires only 10 seconds. It can be triggered at a minimum interval of 5 minutes.

## Technical specifications

### ENERGY SUPPLY

<b>Voltage</b>	<b>230 V Version</b>	230 VAC, max. 200 W, 0,86 A
<b>supply</b>	<b>110 V Version</b>	110 VAC, max. 200 W, 1,8 A

### INTERFACES

<b>Connection</b>	for 6 mm hoses ( 4 mm inner diameter )
<b>Power cable length</b>	3 m
<b>Control line length</b>	5 m
<b>Trigger Input</b>	12...24 VDC, M8 4-Pin
<b>Wiper Output</b>	M8 4-Pin

### DISPLAY

<b>LED</b>	3 x Status LED
------------	----------------

### AMBIENT

<b>Temperature Impulse Box</b>	-5...+40 °C
<b>Temperature Compressor</b>	-10...+40 °C
<b>Protection type</b>	IP44

### MECHANICS

<b>Size w/h/d</b>	190 x 260 x 125 mm and 90 x Ø46 mm
<b>Weight</b>	4.4 kg
<b>Housing</b>	Polycarbonate

### SETTINGS

<b>Standard</b>	10 s every 5 min
<b>Max. Pressure</b>	7 bar