

AirShot

02A100005



The compact pressured air cleaning system AirShot 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 AirShot a valuable addition to every system.

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

The recommended activation time settings are between 6 s cleaning at an interval of 2 min (at 20 °C) and 90 s in 30 min.

The standard setting is 15 s in 15 min.

Technical specifications

ENERGY SUPPLY

Voltage supply 100...240 VAC, max. 4A

INTERFACES

Connection for 6 mm hoses (4 mm inner diameter)

Power cable length 3 m

Control line 5 m

DISPLAY

LED 3 x Status LED

AMBIENT

Temperature Impulse Box -5...+40 °C

Temperature Compressor -20...+35 °C

Protection type IP44

MECHANICS

Size w/h/d 19 x 26 x 12,5 cm and 12,5 x 15 x 6,5 cm

Weight 3,9 kg

Housing Polycarbonate

SETTINGS

Standard 15 s in 15 min

Max. activation time 6 s in 2 min.

90 s in 30 min. (at 20 °C)

Max. Pressure 7 bar