

STATIK-AIR® SPOT S

Compressed air assisted spot ionising



Key Facts

- ✓ Spot ioniser for integration into existing equipment
- ✓ Integrated ionisation to neutralise electrostatic surface charges
- ✓ Contactless cleaning with great effective depth
- ✓ Compact design for tight spaces

Product Description

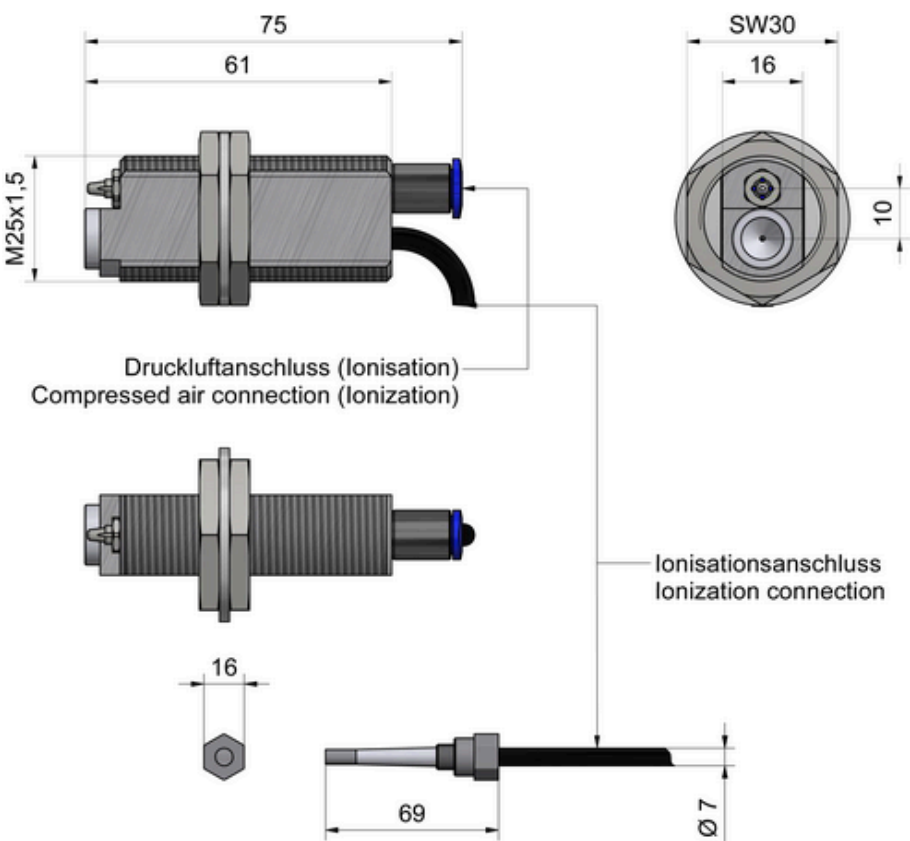
Compact compressed air supported ionisation system with high discharge capacity to remove electrostatic charges and dust particles in tight spaces or from small surfaces.

- Compressed air assisted ion transport to increase range with minimum compressed air consumption
- Contactless cleaning protects the material surface
- Safe to the touch for users
- Fastened by screw connection in a through hole
- Special Hi-Flex cable, suitable for drag chains
- Mounting connectors without tools
- Additional variants available: CR

Technical Data

	SASPOTS5
Version	Standard
Working distance (min. – max.)	20 – 100 mm
Operating air pressure for cleaning system (min. – max.)	1.0 - 5.0 bar
Type compressed air connection for the cleaning system	Ø 6 mm
Ambient temperature (min. – max.)	5 - 60 °C
Weight	0.35 kg
Conveying direction (uni-/bi-/multidirectional)	multidirectional

Technical Drawings



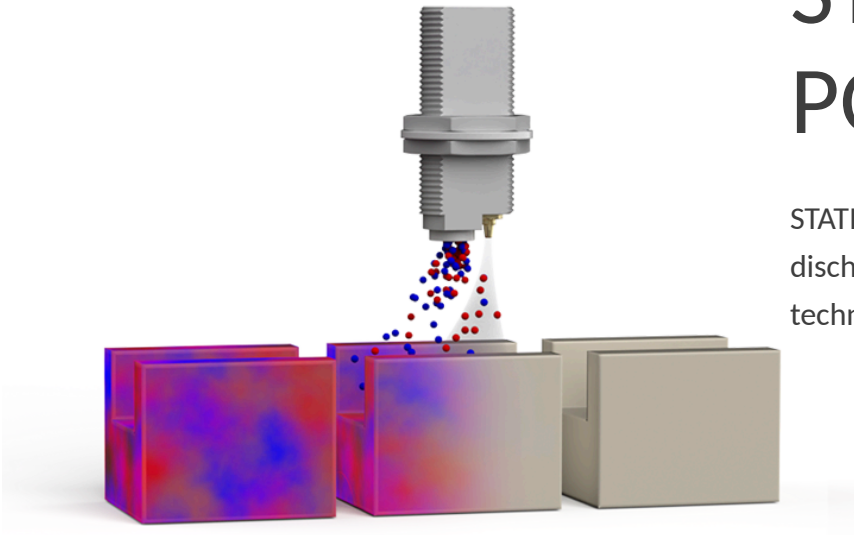
Air Consumption

NI/min at operating pressure			
	1.0 bar	3.0 bar	5.0 bar
SASPOT S	57	120	180

TECHNOLOGY

STATIK-AIR® POINT

STATIK-AIR® POINT is convincing where precise discharge is required. Learn more about the powerful technology behind it.



Related Products



AIR CONTROL

Control module for pulsating compressed air



POWER UNIT 60

Powerful HV power supply for KIST + ESCHERICH ionisation systems



HV-DISTRIBUTOR

Distributors for TRUE ION ionisation systems



ION CHECK

Function tester for testing ionisation systems