

BIODECONTAMINATION

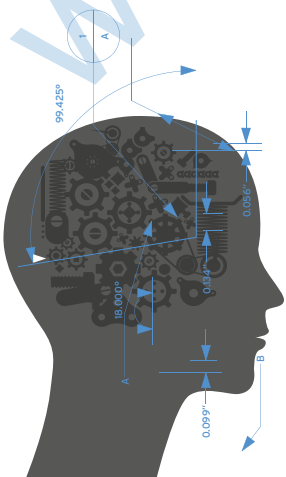


STERISPRAY MINI

FIXED SYSTEM FOR BIODECONTAMINATION OF ENVIRONMENTS

Sterispray Mini is a pneumatic atomiser of liquids for cleanroom biodecontamination. The system is designed to be used in pharmaceutical industry in response to the need of a periodical fumigation. Every Sterispray Mini can cover a surface until 70m³. Used with biocides, it guarantees a quick fumigation time and short contact time.

The quantity of biocidal product can be regulated by using the pressure adjustment knob.



ADVANTAGES

- compact design
- atomiser completely made in AISI 316 stainless steel, Scotch Brite finish. The system is adaptable with every fungicidal, sporicidal and virucidal solution.

TECHNICAL SPECIFICATIONS

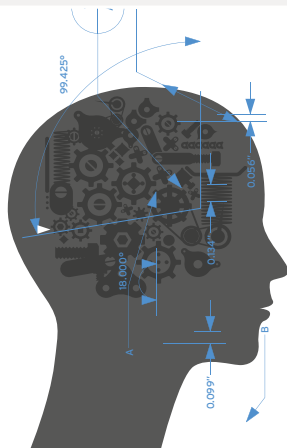
- surface range: until 70m³
- workflow: from 8 to 40 ml/min
- particle size: <10 micron
- dimensions: 10 x 20 x 10h cm
- weight: 1Kg
- stainless steel 304 IP 66 case
- pressure indicator
- pressure adjustment knob

APPLICATION

- Sterile areas and controlled contamination environments

TECHNICAL DATA	
liquid input	push-in connection Ø 6 mm
pneumatic input	push-in connection Ø 6 mm
range of operation	compressed air/nitrogen 0,7-4 BAR
construction material	atomiser: AISI 316 stainless steel case: AISI 304 stainless steel
weight	1,00 Kg.
dimensions	10 x 20 x 10 cm (LxWxH)

STERISPRAY MINI		
CODE	DESCRIPTION	PACKAGING
AM312	STERISPRAY MINI - Sistema fisso per la biodecontaminazione	1 unit



COMPANY WITH
QUALITY SYSTEM
CERTIFIED BY DNV GL
= ISO 9001:2015 =

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