

BASKUMATM PRO

Ultimate Fogger



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Fumigation of clean areas may be useful for reducing microbiological contamination in inaccessible places.

- PICs- PE 009-11 (Annexes), 1 March 2014 -



BEFORE FUMIGATION



DURING FUMIGATION

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BASKUMATM PRO Dry-Fog system generates disinfectant fog at room temperature. Such very small fog-particles are generated from specially-designed nozzle enabling the gaseous-state disinfectant to permeate inaccessible places the room European Technology with low overhead Indonesia manufacturing.



Cleanrooms in pharmaceutical facilities must be kept in a state of microbiological control. Appropriate cleaning and disinfection techniques **BASKUMATM PRO** in order to achieve microbiological cleanliness level. would complete your sanitation program in combating microbial in control environment including inaccessible places

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- Portable
- Easy to clean as well as to maintenance
- Built in sterile air filter
- Autoclavable container
- Validated system
- No human intervention during operation
- Controller:
 - Controller box with built in printer option
 - Optional communication Ethernet LAN cable or wifi, controlled by Fogging NetTM software
- Recommended disinfectant sterile H2O2

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Product Specification Table:

Fogging Liquid Capacity	Single Nozzle : Up to 60 ml/min Multiple Nozzle : Up to 120 ml/min Fogging coverage : Radius of 8 meters
Tubing for Nozzle	Polyurethane 4 x 6 mm
Disinfectant Container Capacity	5000 ml
Internal Filter	Bacterial Filter 0.2 µm
Nozzle Support Bar	2 Meters Height Completed with Fine Adjustable Height Nozzle Support
Box for Main Unit	Made of Stainless Steel 304 Dimension 350mm (w) x 250mm (d) x 500mm (h) Weight 21 kg without liquid
Controller	TCU : Microcontroller with operation settable timer, start, stop and emergency button. Power supply : require power 220 VAC Dimension 215 mm (w) x 120 mm (d) x 295 mm (h) Optional Accessories : Built in Printer TCUS-E/Ethernet : Microcontroller base to manage operation of BASKUMA TM PRO system. This controller will need Fogging Net TM software to configure the operation parameter. System work under windows operating system. Connection via ethernet cable (RJ45) TCUS-W/Wifi : Microcontroller base to manage operation of BASKUMA TM PRO system. This controller will need Fogging Net TM software to configure the operation parameter. System work under windows operating system. Wireless connection via Wifi.
Air Inlet Requirement	Clean & dry air source with pressure range 3-7 bar. Inlet air connection 8 mm tubing

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Ordering Code :

BFS -

<i>Nozzle Type</i>
M1 (Multi/1Nozz)
M2 (Multi/2Nozz)
M3 (Multi/3Nozz)
M4 (Multi/4Nozz)
S (Single Nozz)

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<i>Controller</i>
TCU
TCU-P/Printer
TCUS-E/Ethernet
TCUS-W/Wifi

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Sanitizing Environmental Control Solution

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