FAST 03 2C PRO PLUS



Powerful and fast fogging system, can cover up to **600 m³ in 15 seconds** (200 m³ visibility less than 1 m).



GENERAL SPECIFICATIONS

Weight of the fogging machine about 14 KG		
Weight with packaging about	15 KG	
Units on one pallet 100×120	24	
Dimension of the machine	21,5 X27,0 XH43,5	
Dimension of the packaging	25,0 X37,0 XH47,0	
Colors	white	
Working time without mains power	power about 2 hours	
Heating time from cold	about 50 minutes	
Vertical mounting	yes	
Horizontal mounting	yes	
Usb port for monitoring	yes	
Nozzle tamper	yes	
Serial interface RS232 with UR FOG Standard protocol	yes	
Alarm kit	optional	

FOGGING SYSTEM

New heating system "Layer"	yes	
Coverage in a single shot (visibility more than 1,5 m)		
Coverage in a single shot (visibility less than 1 m)	up to 200 m³	
Max seconds of fog emission	15 sec	
Max fog emitted with full fog tank	2400 m³	
Number of cylinders	2	
Fog tank capacity	2 x 600 ml	
Shooting specification	programmable in seconds	
Cylinder model	vertical / horizontal	
Cylinder included	2	
Double fog tank patent	yes	

STANDARD

Complies with european CE	yes
Fog fluid is certified	yes
Meets european standard	yes

ELECTRICAL SPECIFICATIONS

230 V or 120 V	
37 W	
yes	



It is the ideal fogging system to protect small volume spaces, shops, homes and generally all professional applications where top security technology is needed. It is prearranged to an easy wall installation and it has a lower compartment to equip boards or accessories if needed.



Accessories and refills FAST 03 2C PRO PLUS

CODE	ACCESSORIES AND REFILLS	FAST 03 2C PRO PLUS
F1M06BOM	Cylinder 600 ml - vertical	
F1M06BOMORZ	Cylinder 600 ml - horizontal	
F23STHPRO	Wall metal bracket Fast Pro Plus	
F23PRUG7	Nozzle extension	
F1M03UG3	3 holes nozzle	
F23KITD	Demo Kit	
F23KITA	Antirobbery cable	
URRE	Relay board	
F123KEY	Arming key	
URTR	Keyfob + receiver	
URT	Additional keyfob	
URRS232	Transceiver rs232 5/12 V	
URCLWF	Active Cloud Lan / WIFI board	
URCLWFA	Wifi antenna module	
URCLWFPP	Active Cloud Mounting kit Fast 03-02 (flat cable Pro Plus + 3 x 20 mm spacers)	





Active Cloud LAN / Wifi board

The WIFI LAN board allows wired or wireless Lan connection. Through the extremely secure Cloud service, provided for free, it allows, in addition to system monitoring, to remotely arm, shoot and set shooting time of the fogging system.





Exclusive patented system that allows to detect automatically if the nozzle has been obstructed by sending a signal in case of tampering.



Thanks to the massive insulation UR FOG fogging systems have a very low power consumption and can shoot for a long time in absence of mains power; temperature remains stable over time.

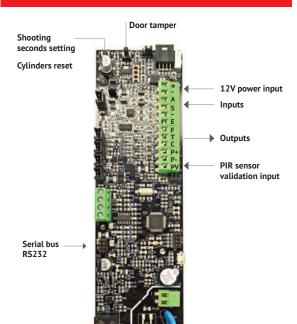
Long lasting operation time without mains The innovative thermal insulation

of the heater allows UR Fog systems to work for a long period of time without mains power: about 2 hours!



A serial bus allows to add additional boards to each UR Fog system for an easier interface with all kinds of alarm centrals.

Electronic board



INPUTS

+ +12V power input
- GND power input
ARM Arming input
SHOOT Shooting input
- GND

OUTPUTS

EMPTY Empty cylinder outputFAULT Fault outputTAMPER Tamper outputCONFIRM Shot confirmation output

PIR SENSOR VALIDATION INPUT

P+ +12V for PIR power supply
P- GND for PIR power supply / COM. PIR

PV N.C. PIR



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