

m³ aoc

FAST 02 2C

It is the ideal fogging system to protect medium areas like large shops, homes, and generally all professional applications where a top security technology is needed. It is equipped with two cylinders for a very convenient, reliable and redundant shooting, shoots up to 400 m³ of dense fog in 25 seconds. It is very fast and competitive.



Powerful and fast fogging system, can cover up to 400 m³ in 25 seconds.

GENERAL SPECIFICATIONS

WEIGHT OF THE FOG MACHINE ABOUT 15 KG WEIGHT WITH PACKAGING ABOUT 18 KG UNITS ON ONE PALLET 100X120 27 DIMENSION OF THE MACHINE 30,5X23,0XH39,0 DIMENSION OF THE PACKAGING 37,0X25,0XH47,0 COLORS WHITE WORKING TIME WITHOUT MAINS POWER **ABOUT 2 HOURS** HEAT UP TIME FROM COLD **ABOUT 90 MINUTES** VERTICAL OR CORNER MOUNTING YES HORIZONTAL MOUNTING YES SERIAL USB PORT FOR MONITORING YES **NOZZLE TAMPER** YES SERIAL BUS FOR STANDARD PROTOCOL YES ALARM KIT OPTIONAL

NEW HEATING SYSTEM PLUS YES COVERAGE IN A SINGLE SHOT (1,5 M VISIBILITY) **UP TO 600 m³** COVERAGE IN A SINGLE SHOT (RECOMMENDED DENSITY) UP TO 400 m³ MAX SECONDS OF FOG EMISSION 25 sec MAX FOG EMITTED WITH FULL FOG TANK 1500 m³ NUMBER OF CYLINDERS 2 FOG TANK CAPACITY 2 x 500 ml PROGRAMMABLE IN SECONDS SHOOTING SPECIFICATION CYLINDER MODEL VERTICAL / HORIZONTAL CYLINDER INCLUDED DOUBLE FOG TANK ADVANTAGE YES ELECTRICAL SPECIFICATIONS
POWER SUPPLY 230 V or 110 V AVERAGE POWER CONSUMPTION 42 W

BATTERY PACK YES OPTIONAL DEMO/ANTIROBBERY KIT YES WIRED INPUTS ARMING AND SHOOTING YES WIRED OUTPUTS YES STANDARD COMMUNICATION PROTOCOL YES COMPLIES WITH EUROPEAN CE YES FOG FLUID IS CERTIFIED YES MEETS EUROPEAN STANDARD YES



The densest fog among all the fogging systems thanks to 80% of glycol in its fog fluid and the proprietary shooting technology.



Patented double fog cylinder is the best solution to shoot fog, tanks are easy to change and disposable. When the first cylinder is empty the machine switches automatically to the second one even during the same shot.



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 is constantly stable.



Another exclusive, patented and very useful plus that allows to detect automatically if the nozzle is tampered and sends an advise signal.



A unique serial bus to plug on the electronic board an add on card that allows to easily interface the machine with alarms and to control the fogging system even from remote. A standard protocol is available for all machines.



UR FOG fogging systems are innovative in their technology and performances, in order to guarantee the most effective protection against thefts and they have different patents.



UR FOG fogging systems are certified after European regulation. Fog fluid is assessed as not dangerous for people and animals and does not leave residuals.