FAST 500 PUMP PRO PLUS



Fogging system with patented PUMP and "LAYER" heating TECHNOLOGIES



Fog emission and saturation: up to $1500 \ m^3$ in $30 \ seconds$ ($500 \ m^3$ visibility less than 1 m)

A powerful and fast fogging system, ideal to protect small and medium areas like shops, homes, banks and generally all professional applications where a top security technology is needed.

It is arranged to an easy wall installation and it has a lower compartment to equip boards or accessories if needed.





27,0

| Weight of the fogging machine | around 16 Kg |
|---|-----------------------------|
| Weight with packaging | around 17 Kg |
| Units on one pallet (100×120 cm) | 24 |
| Dimension of the machine | L 27,0 x W 21,5 x H 43,5 cm |
| Dimension of the packaging | L 38,0 x W 26,0 x H 53,0 cm |
| Color | white |
| Working time without mains power | around 2 hours |
| Heating time from cold | around 90 minutes |
| Vertical mounting | yes |
| Horizontal mounting | yes |
| Usb port for computer monitoring | yes |
| Nozzle tamper | yes |
| Serial interface RS232 with UR FOG Standard protocol | yes |
| Lan Connection : Active Cloud | opzional |
| Heating system "Layer" | yes |
| Coverage in a single shot (visibility more than 1,5 m) | up to 1500 m³ |
| | |

| Heating system "Layer" | yes |
|--|-------------------------|
| Coverage in a single shot (visibility more than 1,5 m) | up to 1500 m³ |
| Coverage in a single shot (visibility less than 1 m) | up to 500 m³ |
| Max seconds of fog emission | 30 sec |
| Max fog emitted with full fog bag | 1700 m ³ |
| Number of bag | 1 |
| Fog tank capacity | 1 x 1000 ml |
| Shooting specification | programmable in seconds |
| Bag included | 1 |
| ELECTRICAL SPECIFICATIONS | |
| Mains power | 230 V or 120 V |

| ELECTRICAL SPECIFICATIONS | |
|---|----------------|
| Mains power | 230 V or 120 V |
| Average power consumption | 42 W |
| 2 Ah 12V back up battery (not included) | yes |
| Pir sensor validation input | yes |
| Shot confirmation output | yes |
| Power supply | yes |
| | |







