# MODULAR 200

Powerful and fast fogging system,
can cover up to **600 m³ in 28 seconds**
(200 m³ visibility less than 1 m)

200

## GENERAL SPECIFICATIONS

| | |
|---|---|
| Compact Cabinet | yes |
| Weight of the fogging system | 7,5 KG |
| Overall packaging weight | 8,5 KG |
| Units on 100×120 cm pallet | 36 |
| Dimensions of the fogging system | 30 x13 xH39 |
| Size of the packaging | 36 x19 xH45 |
| Colors | white / black opt. |
| Operating time without mains power | over 1 hour |
| Heating time | about 2 hours |
| Vertical mounting | yes |
| Horizontal mounting | yes |
| Usb port for computer monitoring (Windows and Linux) | yes |
| Serial bus for standard UR FOG protocol | yes |
| Alarm kit | optional |

## ELECTRICAL SPECIFICATIONS

| | |
|---|---|
| Mains power | 230 V or 120 V |
| Average consumption | 37 W |
| Heater max power in start | 170 W |
| Backup battery (not included) | yes |

## FOGGING SYSTEM

| | |
|---|---|
| New "layer" heating system | yes |
| Single shot coverage (visibility more than 1,5 m) | 600 m³ |
| Single shot coverage (visibility less than 1 m) | 200 m³ |
| Maximum emission time in a single shot | 28 sec |
| Total discharge capability with full bag | 850 m³ |
| Number of bags | 1 |
| Amount of fluid in the bag | 500 ml |
| Shot characteristics | programmable in sec. |
| Number of bags included | 1 |
| 2 cabled inputs: arming and shooting | yes |
| 1 cabled output: fault (empty bag, low battery/lack of power supply, system failure) | yes |
| Serial interface RS232 | yes |
| Standard communication protocol | yes |
| Top internal riser for optional boards | yes |
| Side internal riser optional boards | yes |
| Front panel made of plastic material to simplify wireless communication | yes |

## STANDARD

| | |
|---|---|
| CE certification | yes |
| Certified fog fluid | yes |
| Compliant to the current europeans regulations | yes |