

AEROBRUMER



Hot disinfection and decontamination by Air

Disinfection treatments by air, are provided by the molecular and micro-diffuser AEROBRUMER electrothermal H TIPO DIGITAL. The micro-diffusion is a complex system, in which various physical processes (suction, centrifugation, fragmentation, thermal phase and screening) involved.

The result is the release to the atmosphere of a completely dry aerosol disinfectant whose particles have a size between 0.5 and 1 micron. These small dimensions, far below those provided by traditional spray systems characterize microdiffusion. AEROBRUMER features digital TIPO H are:

- Equipped with highly sensitive thermostat.
- Digital process control.
- Motor strength and armored maximum security.
- Stainless steel bucket up to 10 liters capacity.
- Anodized aluminum chassis

MICRODIFFUSION

- Fast and uniform distribution in the environment

ADVANTAGES

- Decrease in the residual on the surface

- Product access to points further away and inaccessible
- Low consumption of the product in relation to the volume of local treated
- Metering accuracy
- Easy application and optimization of product
- Reduced maintenance costs
- Saving labor, thanks to its automatic operation
- After sales service

ONLY SIX STEPS TO TOTAL SANITATION

