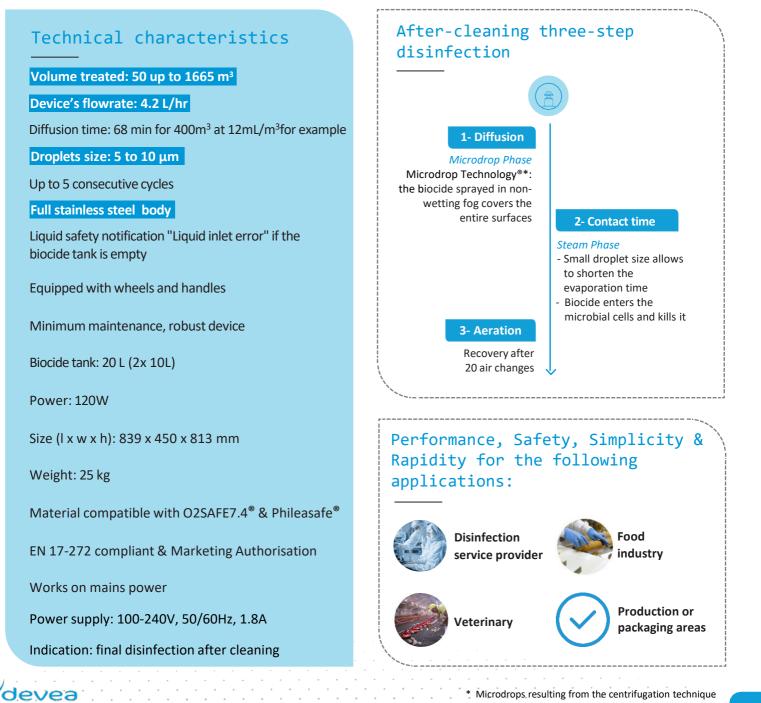




Autonomous Airborne Surface Disinfection (ASD) device, with unique technique of dry fog using the centrifugation technique. In compliance with the EN 17-272 norm. Marketing Authorisation N° AMM FR-2019-0071 obtained with the O2SAFE7.4[®] disinfectant.



* Microdrops resulting from the centrifugation technique







Performance

- Effectiveness confirmed by the Marketing Authorisation N°FR-2019-0071 and compliant with EN 17-272
- 4-log₁₀, 5-log₁₀, **6-log₁₀** microorganism decrease depending on the requirements
- Intensive use: 2 x 10 L biocide tanks to treat very large volumes
- Very robust, thanks to its stainless steel body

Rapidity

- Adaptation of the protocol according to the goal and disinfection level to achieve: up to sterilisation level
- Different zones & programs memorized (name, volume, biocide dose...) for fast disinfection cycle launch
- Technology[®]: dry Microdrop fog nebulisation technology and optimised contact time
- Able to homogenously treat several rooms or large spaces at once thanks to its two diffusion heads

Security

- Remote monitoring with MyPhileas®: no contact with the biocide
- Early notification if the biocide level is missing
- Maintenance kit supply, for reliable disinfection cycle each time
- Management of accreditation level: parameters of the zones can only be modified by the administrator (with a password)
- Compatible with O2SAFE7.4[®] and Phileasafe[®]: \leq 7.4% H₂O₂ concentration, safe for users and non corrosive for equipment
- O2SAFE7.4[®] is 100% biodegradable, additive free and residue free

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Control, data analysis & traceability

- Easy programming and total autonomy with two criteria: volume & concentration
- Automatic calculation of the diffusion time
- Variables and treatment area memorisation functionality
- Get a high traceability level with MyPhileas[®] application:
 - Available on laptop (Android & Windows) or tablet (can be provided) via Wifi connection
 - Remote control during the disinfection cvcle
 - Traceability of the previous diffusion reports via MyPhileas® application



Information of the device's condition

Why Devea?

- Biodecontamination expertise with the most demanding sectors & Marketing Authorisation
- Devea Services:
 - Protocol support & personalized advice
 - Maintenance kit & step by step guided maintenance manual
 - Biological and chemical indicators provision
 - After-sale service & equipment repair diagnostic under 48hrs
- A range of products adapted for all volumes
- Design, manufacture and maintenance in France (Nantes)

