

ANOXIA DISINFESTATION

ANOXIC DISINFESTATION PROCESS

An ecological, user-friendly, disinfestations method. This process has no noxious secondary effects on the object to be treated, nor does it involve any risk to the health of operators or users. It uses an inert gas, usually nitrogen, which causes death of the insects by asphyxia and dehydration. Anoxia eliminates the investing insects at any stage of their development – eggs, larva or adults.

WORKING WITH EXPM DESINFESTATION

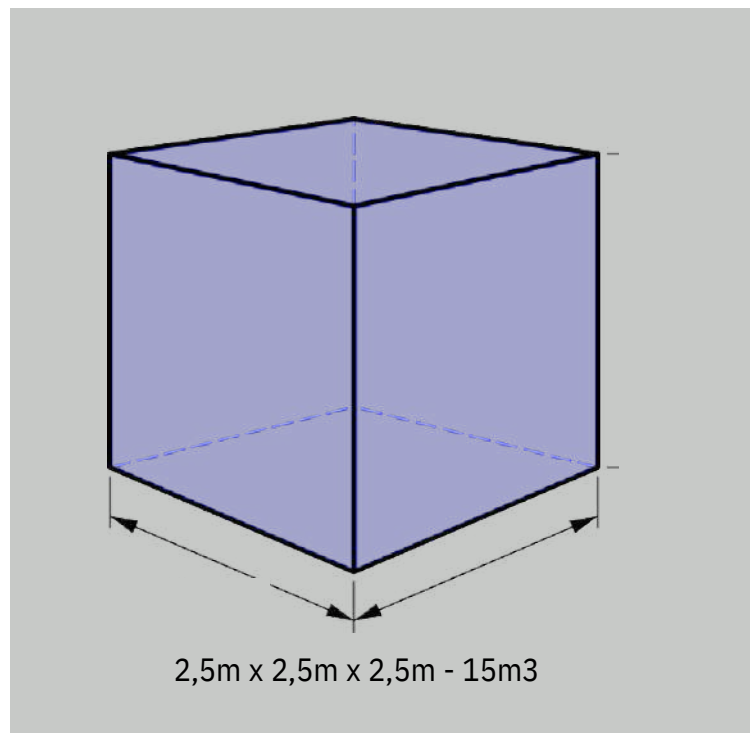
Equipment designed for continuous and systematic treatment of documents and other archival objects. The equipment has been designed to deal with books, documents and works of art. This system allows the parameters of the atmosphere inside the chamber to be set and controlled, providing an appropriate, low oxygen content atmosphere for disinfestations purposes. Intuitive, automated operating and control mechanisms.



Dimensions:



Touch Screen for machine control.
Full registration of treatment cycles.
The machine can be connected to the internet and its able to send treatment reports by email.



Standard dimension.
Can be produced in diferent sizes

TECHNICAL SPECIFICATIONS

Electrical Supply: 2Ph 220V
2 total - 1 for control board + 1 for sealing machine

Nitrogen Generator

TECHNICAL DATA

Nitrogen Purity: from 98% up to 10 ppm Output
Nitroge Pressure (bar): 5.5 - 9
Nitrogen Output Flow (Nm3/h): 2,3 @ 99.9% and 6 bar (inlet air)



Includes bubble kit acessories

