



LOTUS CLEAN STERILIZATION

OZONE TECHNOLOGY THAT IS CHALLENGING COVID 19

A new generation technology that is much stronger, reliable and environmentally friendly than UV.

CLEANING 250 BOOKS IN ONE PROCESS

The books are placed on the shelf and sterilized at the push of a button.

% 99,9 STERILIZATION SUCCESS

The success of LOTUS CLEAN sterilization systems has been proven by independent institutions.



OZONE IS FIGHTING COVID 19

- ◆ Sterilization is the name given to the cleaning procedure of all types of microorganisms. Various systems and technologies are available for sterilization processes. Among the technologies; There are UV, chemical treatments, heating, freezing, filtration and ozone cleaning. The most reliable system is ozone.
- ◆ Ozone gas is more effective than other methods because, unlike UV, it reaches every point of sterilized products and destroys viruses.
- ◆ Ozone sterilization is spreading rapidly all over the world thanks to its advantages such as safety, effectiveness and comfort. It is environmentally friendly.
- ◆ During the pandemic process, ozone technologies and systems are challenging Covid 19 as well as all viruses and bacteria.



ONE SOLUTION

LOTUS CLEAN STERILIZATION

- ◆ Sterilization is very important in environments that are heavily exposed to viruses such as hospitals, libraries, banks, schools, archives and information centers.

The importance of sterilization is better understood and increasing day by day.

- ◆ LOTUS CLEAN sterilization systems are
In addition to preventing infectious disease, it ensures a longer life of any sterilized product. It is active against mold, fungus, bookworm and extends the life of books.

There is no need for personnel to use the devices. It is sufficient

- ◆ to put the books on the device. The door of the device is closed and the process is started by simply pressing a button. It gives a warning when the process is completed.

The lifetime of the LOTUS CLEAN sterilization system is more than 6000 hours. Ozone unit is replaced by technical service on

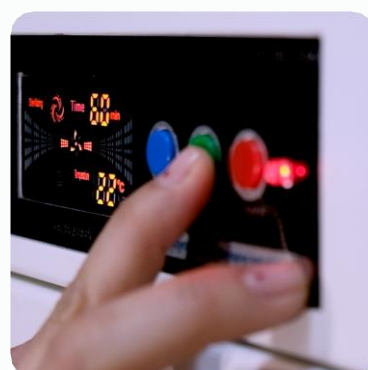
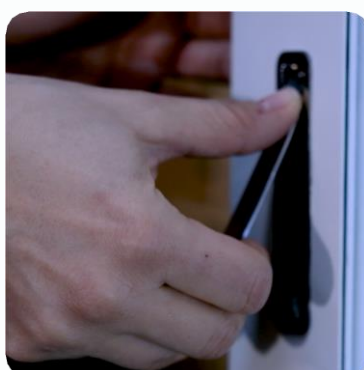
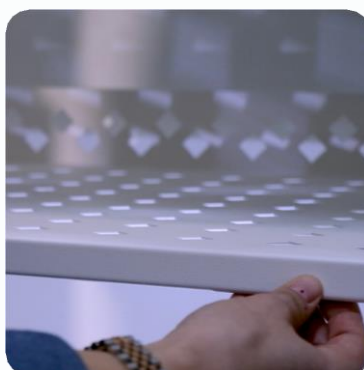
- ◆ site and with a simple operation. After this simple operation the device is ready to go again.



EASY TO USE

LOTUS CLEAN

ONE-KEY OPERATION





TECHNICAL DATA

LOTUS CLEAN

LTC-B MODEL

Model: LTC-B

Dimensions: 168 x 55 x 55 cm

Material: Steel Frame, Tempered Glass

Color: Customized color option and design upon request

Power: 190-240 V / 50-60 Hz / 110 W

Volume: 500 Liter

Internal Feature: 5 removable shelves

Ozone Amount: 1000 mg/h

Net weight: 120 kg





TECHNICAL DATA

LOTUS CLEAN

LTC-S MODEL

Model: LTC-S

Dimensions: 104 x 55 x 61 cm

Material: Steel Frame, Tempered Glass

Color: Customized color option and design upon
request

Power: 190-240 V / 50-60 Hz / 110 W

Volume: 250 Litre

Internal Feature: 2 removable shelves

Ozone Amount: 1000 mg/h

Net weight: 64 kg





REFERENCES

LOTUS CLEAN

% 100 SATISFACTION

