



Efficient Sterilization  
for Medical Professionals

## SteriBase

### User

- **Control** | 7" touchscreen and intuitive interface facilitating the execution of the sterilization cycles
- **Traceability** | Automatic printing of labels enabling to track each sterilization cycle easily
- **Compatible materials with the sterilization process** | Stainless steels and many plastics
- **Operating temperature range** | 5 – 35 °C
- **Flexibility** | Various programs allowing different types of intervention

### Electrical

- **Nominal voltage - frequency** | 110/240 V – 50/60 Hz
- **Nominal power** | 120 W
- **Battery** | Rechargeable battery powering the SteriBase up to 100 cycles
- **Lighting** | Four UV lamps generate and destroy ozone inside the SteriBox

### Mechanical

- **Mass** | 30 kg
- **External dimensions** | 40x30x45 cm
- **External frame material composition** | Stainless steel and aluminium

### Certifications

- **Warranty** | 10,000 cycles or 5 years
  - **ISO 14937** | Sterilization of health care products\*
  - **ISO 13485** | Medical devices - quality management system\*
- \* Validation in progress*

## SteriBox

### User

- **Materials** | Shock-proof and wear-resistant
- **Ergonomy** | Light structure ensuring an intuitive and easy handling
- **Maintenance** | Easy cleanup

### Mechanical

- **Mass** | 3 kg
- **Chamber volume** | 30 L
- **Maximum load of the chamber** | 10 kg
- **Chamber dimensions** | 54x25x10 cm
- **External dimensions** | 63x31x19 cm

### Certifications

- **Warranty** | 1,000 cycles
  - **ISO 11607** | Packaging for terminally sterilized medical devices\*
- \* Validation in progress*