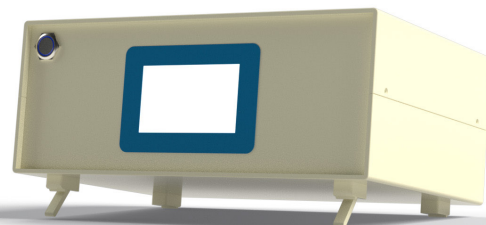


## CO<sub>2</sub> euthanasia automate

The TEM euthanasia machine for laboratory rodents allows a CO<sub>2</sub> induction sequence according to a strict and secure protocol.



The TEM automated euthanasia machine for laboratory rodents allows for a CO<sub>2</sub> induction sequence according to a strict and secure protocol. A progressive phase of painless sleep, CO<sub>2</sub> saturation, and purging with CO<sub>2</sub> absorption. A simple and intuitive interface. The pneumatic circuit is electronically controlled and the pressure is self-regulated for greater respect for the animal.

## Technical specifications

### FEATURES

Machine dimensions: 140 x 360 x 250mm - Weight 3kg  
Can control up to two identical boxes simultaneously  
Requires an air and CO<sub>2</sub> network of 3 to 5 bars  
Standalone station with CO<sub>2</sub> trap

### ACCESSORIES / OPTIONS

Comes with 3 box sizes:  
15 liters (ref. 4211215),  
45 liters (ref. 4211245)  
93 liters (ref. 4211293)

Conforme aux directives européennes et américaines (AVMA)

## TEMSEGA : your designer-manufacturer for all-in-one animal anesthesia solutions.

Since 1992, TEM SEGA is the leading manufacturer in Europe of gaseous anesthesia devices for veterinarian purpose. Our device can be customized to fit many species from mice to horses, and drive all types of labs gas (air, oxygen, CO<sub>2</sub>, Nitrogen and toxic gas). Our values are to offer the highest human and animal protection, improve productivity and precision in research labs, propose modularity and flexibility, and comply with ethic guidelines. Our technical team install, train and support everywhere in the world.

\*Our equipment are complying with European and US regulation, AAALAC recommendations.