

NEW

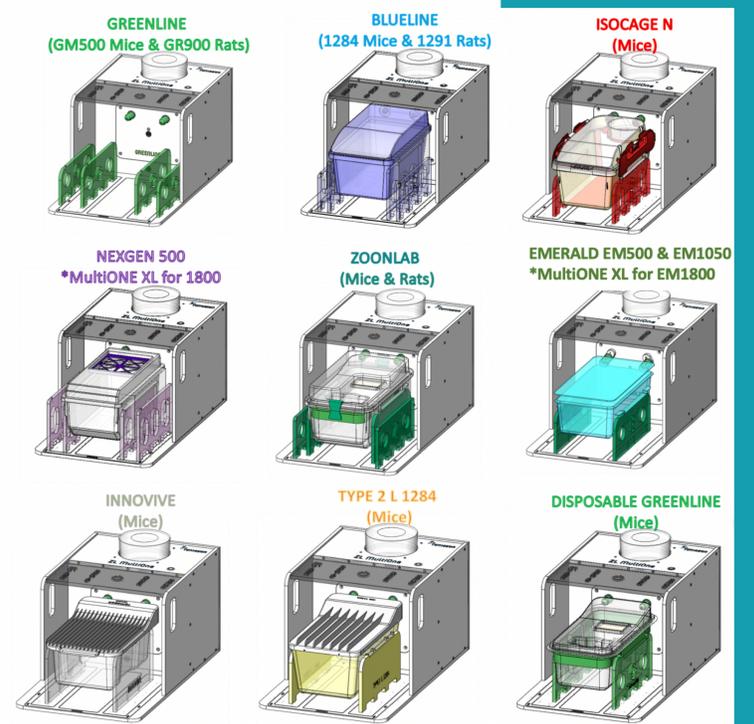
ZLMULTIONE 2.0

The ZL MultiOne 2.0 is a newly developed device for CO2 fumigation of IVC cages in the workplace.

Thanks to its innovative design, both type 2 and type 3 cages can be connected. The ZL MultiOne recognises the cage and automatically starts a fumigation process after the cage is docked. Automatic flow adjustment for Type 2 and Type 3 cages ensures that only the required amount of CO2 enters the cage. Depending on the cycle, a session lasts between 8 and 10 minutes.

The ZL MultiOne 2.0 is designed for cages from various manufacturers as indicated. This guarantees compatibility with cages from the Green and Blueline Tecniplast series as well as cages from the NextGen series from the manufacturer Allentown.

A simple LED display on the device visualises the three different operating modes: 'Session Ready', 'In Progress' and 'Completed'. The ZL MultiOne can be operated with a portable CO2 cylinder or connected to gas pipes with a pressure of 2 bar.



Technical details:

- CO2 driver for narrow cages
- Auto-start function through cage detection
- Automatic sequence with induction phase, euthanasia phase and flushing phase
- Automatic flow adjustment for type 2 or type 3
- Session duration: 8–10 minutes for cage type 2, 3
- LED indicators for 'session ready', 'in progress' or 'completed'
- Connection for CO2 cylinder or mains 2 bar pressure
- Sodium hydroxide filter and/or external exhaust air connection
- Air purifier to flush CO2 out of the cage at the end of the session
- External power supply 220V to 24V – European standard