

The CitoeCell range represents a CO₂ incubator.

Introduction of the range from



Model ZOCCR1150B.

The Labwit ZOCCR Series CO₂ incubators have been carefully engineered and proven clean, reliable and easy-to-use environment control to protect your samples and optimize cell growth. In recent times, CO₂ incubators have become more commonplace in the laboratory for their ability to replicate the growth of mammalian cells and tissues for in vitro fertilization, animal research and the many clinical outcomes and fields of medical research. By controlling three essential variables of constant CO₂ level (%), temperature (°C) and relative humidity (RH%) CO₂ incubator can create a balanced and stable environment for cell to grow and thrive. As a result a controlled pH level (7.1-7.4), controlled CO₂ level (5%), constant temperature (37°C) and high relative humidity (>95%) are well maintained from there.



General:

All CitoeCell CO₂ incubators are certified with the Citoe Quality certificate.

This ensures that all units are:

- CE certified.
- modified and prepared for the specific European countries, including a readable manual.
- tested and calibrated before it leaves our premises.

