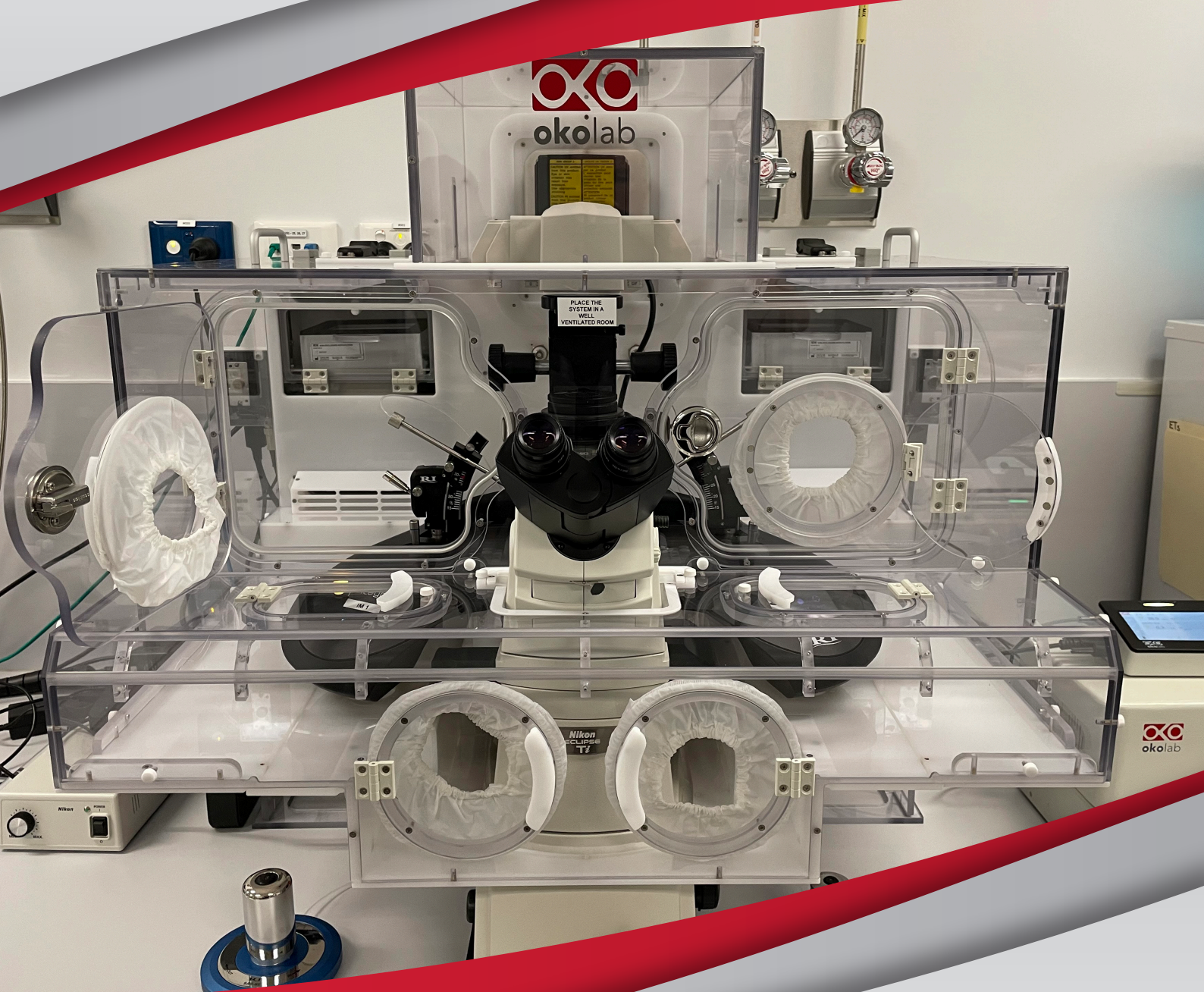


ICSI ENCLOSURE

Temperature, CO₂ and Oxygen control for your ICSI workstation



www.oko-lab.com

The Okolab ICSI-ENCLOSURE maintains a stable and uniform temperature and CO₂/O₂ concentrations all around the ICSI workstation.

It is the ideal solution for IVF labs and embryologists who wish to perform the ICSI process under true physiological condition in a fully controlled environment.

Features:

- Built-in heating elements with HEPA filtering included (NO tubes required)
- Variable CO₂ and Oxygen control, both down to 5%
- Ergonomic design allows wasy access to the sample and the microscope
- Models available for any microscope and any manipulators on the market

IVF PRODUCT PORTFOLIO



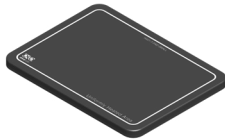
LEO Hand held meter, to measure CO₂-O₂ gas composition, temperature, relative humidity, and gas flow of high-top and bench-top incubators or any other IVF equipment in your lab, by using multiple sensor modules.



Tri-Gas Mixer for benchtop mini-incubators. It allows to avoid using premixed gas and to range CO₂ and O₂ levels between 0 and 10%.



Heating plates, both glass or metal heating plates for inverted, upright, and stereo microscopes. Standard and enlarged models available.



Glass heating tables, placed in the optical path of any stereomicroscope. These provide a large, flat, and clear warm surface where one or more specimens can be maintained at physiological temperature.



O₂-CONTROLLER. It allows to retrofit any standard CO₂ incubator to Hypoxia control.

Custom solutions are available upon request.



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