

CelCulture® CO₂ Incubators

CO₂ incubators are widely used in scientific research to grow and maintain cell cultures.

Typical fields of application include tissue engineering, in vitro fertilization, neuroscience, cancer research and other mammalian cell research applications.

Sleek, reliable and intuitive, Esco Medical's CelCulture® CO₂ incubators provide complete sample protection that brings your scientific dreams one step closer to reality.

CelCulture® is equipped with 90°C Moist Heat Decontamination System evaluated by HPA-UK. It utilizes ULPA filter to keep the chamber at ISO Class 5 cleanliness which ensures that all contaminants are filtered and clean air is recirculated.

Key Features



Wider temperature range, from +5°C above ambient to 60°C.



Complete contamination control methods to protect your precious samples.



All gas inputs are filtered via 0.2µm in-line filter and ULPA filtration system.



90°C moist heat decontamination cycle, validated by HPA-UK.



CelCulture® CO₂ Incubators available in 3 sizes, 50 L, 170 L, and 240 L.

ISOCIDE™



Floor Stand with Adjustable Feet

Nominal range of 180 mm to 250 mm (7.1" to 9.8")



Roller Base

With casters for mobility of your incubators.



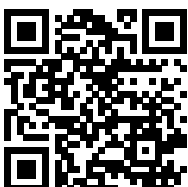
Floor Stand with Casters

Support stand raises the incubator to a height of 700 mm (27.6") above the floor.



Voyager Software Kit

PC-based software for remote monitoring, data logging and programming.



Want to know more about this product? Scan the QR Code

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