

## CelCulture® CO<sub>2</sub> Incubators *Cradle for Optimal Embryo Incubation*

The CO<sub>2</sub> Incubator has a vital role in providing an optimal environment in embryo development during IVF and other ART procedures. Sleek, reliable and intuitive, the Esco CelCulture® CO<sub>2</sub> incubator is packed with outstanding features such as rapid parameter recovery, ISO Class 5 Cleanliness, ISOCIDE™ antimicrobial coating, optional Inner Door Kit that reduces contamination risk, and other accessories for specialized applications.

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 (ambient+3) temperature to 60°C above ambient.



Complete contamination control methods to protect your precious samples.



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



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



CelCulture® CO<sub>2</sub> 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.



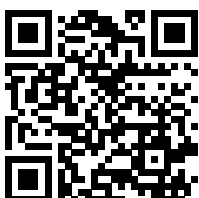
### Floor Stand with Casters

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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