



IVF incubator IC0med



Minimal recovery times achieved by cultivating the Petri dishes in separate slide-in units



IC050med

IC0105med

- Certified as a class IIa medical device for in vitro fertilisation and biosynthesis: every Memmert CO₂ incubator IC0med complies with the basic safety requirements as stipulated in the European Medical Device Directive (93/42/EEC)
- Active humidification and dehumidification: minimal vaporisation in the chamber interior, no condensation, cultivation without oil overlay possible
- Quick recovery times: slide-in units to be opened separately guarantee minimal air exchange
- Easy, low-vibration and safe opening: slide-in units are pulled out to the front and have a pull-out lock

CO₂ incubator IC0med



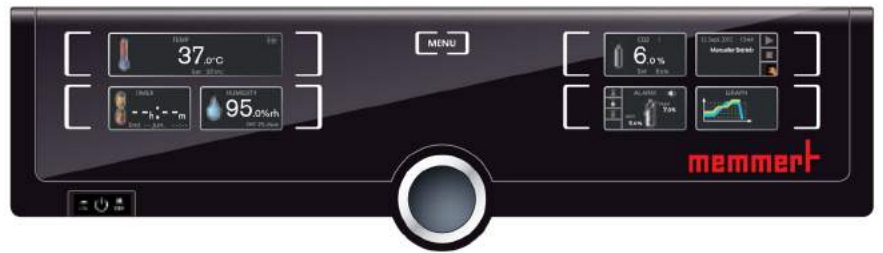
IC050med

IC0105med

IC0150med

IC0240med

CO₂ incubator IC0med with TwinDISPLAY



- Battery-buffered ControlCOCKPIT: the operating display, protocol software and CO₂ control are fully functional even during a power failure (option)
- Visual and acoustic alarm as well as alarm notification to mobile phones if the individually adjustable temperature, CO₂, O₂, humidity ranges are exceeded (option)
- Sterilisation programme: 60 minutes at 180 °C
- Reliable data logging of temperature, CO₂, O₂, humidity, open door time conforming to FDA