

Care with confidence



Panda Incubator

Designed for efficiency and ease of use, the Panda™ Incubator's intuitive technology and flexible footprint helps caregivers confidently manage a high-volume NICU or special care nursery. With GE Healthcare's 80 years of thermoregulation experience, the Panda Incubator provides an environment that gives newborns the fighting chance they deserve.



Easy to learn. Easy to use. Easy to clean.

What Clinicians and BiomedS said about the Panda Incubator:



Respondents agreed that the system design will make it easier to deliver care efficiently to patients.¹



Smaller footprint compared to similar class incubators, allowing more space within your NICU² or special care nursery.



Clinicians can confidently perform common operations to successfully use the Panda Incubator after just 15 minutes of self-learning provided by the GE Helpbot App.¹



Less parts to clean and up to 41% faster to disassemble and reassemble compared to similar products.¹

The Panda Incubator enables better care delivery by significantly minimizing functional errors for first-time users.

The Panda Incubator simplifies the cleaning process, while providing state-of-the-art technology for more effective cleaning.

Panda Incubator provides precise thermoregulation with:



<30 minutes to achieve desired settings³



<5 minutes recovery time for porthole opening³



<15 minutes recovery time for door opening³



Intuitive user interface for easy set up and operation



Reliable thermoregulation for peace of mind



Flexible positioning to maximize the workspace



Simple design for fast, effective cleaning

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¹ 3rd party study publication; GE Project Product X Economic Value Confirmation Study, Human Factors Observational Research; HRA Data Driven Intelligence, October 25, 2017. JB55697XX

² GE benchmark study conducted on publicly available data.

³ Tested under conditions such as 25° C, 50% Relative Humidity and for ambient temperature of 20-30° C, 50% Relative Humidity

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