



## Calima™

### Forced Air Warming System

It is widely accepted that Inadvertent Hypothermia is common among surgical patients and can result in serious complications. Forced air warming has been proven as one of the most effective methods of warming a patient, maintaining normothermic temperatures and preventing the complications associated with hypothermia.

The Calima is the most **Powerful, Versatile and Compact** convective forced air warming system on the market with a **complete blanket range** suitable for most procedures.

**Powerful, Versatile & Quiet** - 3 turbine speeds and 4 temperature settings to optimize performance, matching power to clinical requirements and ensuring noise levels are kept to a minimum.

**Compact & Robust** - Small and lightweight, which makes it easy to set up, move and stable when mounted on a trolley, I. V pole or next to the patient.

**Safe** - Failsafe mechanisms to ensure accurate temperature control and patient safety.

**User Friendly** - Simple user interface makes it easy to use and maintain.

**Light & Flexible Hose** - MRI compatible with easy connection and secure swivel connector.

**Complete Blanket Range** - 15 types of blanket to cover all procedures.

## 16 different styles of blanket to cover a range of procedures

**Performance** - All our blanket range has uniform micro perforation to optimize airflow and heat distribution, ensuring the best and most even warming performance.

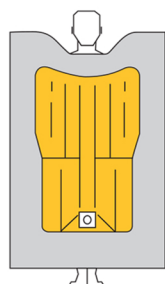
**Strength** - The material is soft, strong, lightweight and latex free. Rigorously tested to withstand strong adhesive tape removal without ripping. Designed so blankets can stay with the patient from the operating room through to recovery.

**Security** - Reinforced and resealable hose entrance ports to provide a secure fixing. Enables the hose to be removed without the risk of breaking the entrance seal. Additional safety features include protective flap at the hose port.

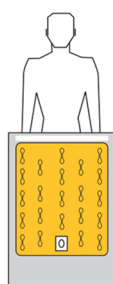
### Technical Specification

Product name and code	Calima™ / CCALIMA1
Dimensions	280mm x 284mm x 283mm
Weight	6 Kg
Operating temperatures/settings:	
Ambient, 38°C, 43°C, 45°C boost for 45minutes (±1.5°C)	
Fan Speeds	<b>Low</b> 7.5m/s <b>Medium</b> 10.5m/s <b>High</b> 15m/s
Alarms	High temp, over temp, change filter, no filter
Certifications	CE0120, IEC 60601-1 3rd ed
Filter life	1,000 hour

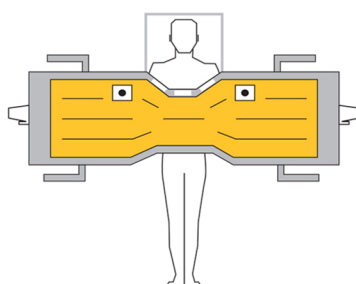
### Standard Adult Blankets



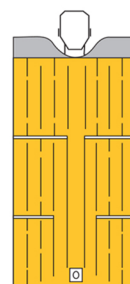
Full Body Blanket  
CNOFB1



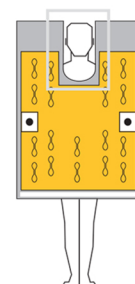
Lower Body Blanket  
CNOLB1



Upper Body Blanket  
CNOUB1

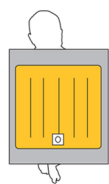


Multi-Access Blanket  
CNOMA1



Dual Port Torso Blanket  
CNSOTO1

### Paediatric & Neonatal Blankets



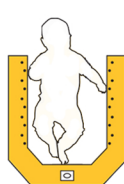
Paediatric Full Body Blanket  
CNOPE1



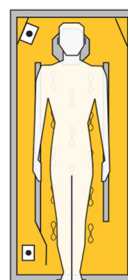
Neonatal Underbody Blanket  
CNUNN1



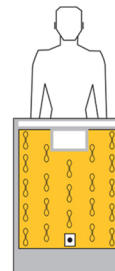
Paediatric Underbody Blanket  
CNUPE1



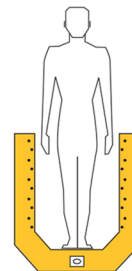
Paediatric Blanket  
CNOPT1



Sterile Adult Underbody Blanket  
CSUAD1



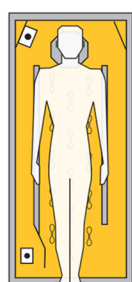
Sterile Lowerbody Cardiac Blanket  
CSOLB1



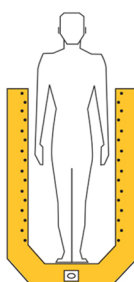
Sterile Cardiac Access Blanket  
CSOCA1

### Cardiology Blankets

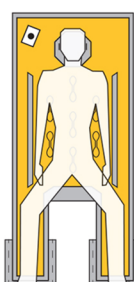
### Speciality Blankets



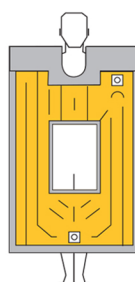
Adult Underbody Blanket  
CNUAD1



Cath Lab Blanket  
CNOCL1

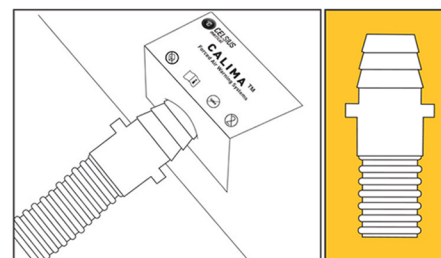


Lithotomy Underbody Blanket  
CNULI1



Surgical Access  
CNOSA1

### Hose Insertion



Quick & Easy to insert with secure attachment