# COCOON Convective patient warming system



The Cocoon Convective
Patient Warming System
Includes micro processor
controlled CWS 4000
warming machine and a full
range of Cocoon Warming
Blankets to suit various
applications in patient care
for maintaining patient
temperature control
(normothermia).

The development of the micro pore blanket system for the delivery of air gives a constant air flow, thereby providing a uniform distribution of warm filtered air across the patient. The universal inlet port ties ensure a secure hose connection to the blanket, enabling our blankets to deliver a warm soothing cocooning effect to your patients.

The Cocoon CWS 4000 is light and compact and has been developed to be user friendly for both health clinicians and Biomedical Engineers. We take care to exceed essential regulatory standards.



## TEMPERATURE MANAGEMENT SYSTEM

#### **Convective Warming Machine**

Microprocessor controlled, filter status indicator, digital temperature sensor system, washable protective hose cover, built-in safety monitoring system, retractable bed hook brackets, external testing port.



Supply Voltage Supply Frequency	220-240 Vac, 110-120 Vac, 100 Vac 50/60 Hz
Classification	
Applied Part Classification/ Device classification TGA – Medical Device & MDD 93/42/ECC	Type BF Class II b device
Performance	
Temperature settings measure the average air temperature at the end of the delivery hose	Ambient, 34°C, 37°C, 40°C, 43°C or 46°C
Temperature accuracy of delivery air, except for the ambient temperature setting	+/- 2°C with delivery hose cover
Physical	
Dimensions Weight Filter Type/Life	29 cm x 22 cm x 40 cm 6.0 kg Bacteriological HEPA filter / 1000 hou



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### Disposable Patient Warming Blankets



#### INTRAOPERATIVE BLANKETS Latex free

Cocoon patient warming provides effective temperature management with our full range of warming blankets. Our unique microscopic perforations provide for even air distribution without the risk of residue.

Model - CLM 0101 **Full Body** 

Size - 100 x 195cm Hose ports - 1

· Ample dimensions to accommodate all patients.

· Universal inlet port ties ensure the hose remains firmly in the blanket.



Model - CLM 0102 Lower Body

Size - 100 x 120cm Hose ports - 1

 Generous amount of tape to secure blanket over abdomen.

· Universal inlet port ties ensure the hose remains firmly in the blanket.

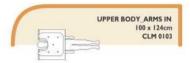


Model - CLM 0103 Upper Body-Arms in Size - 100 x 124cm Hose ports - 2

· Generous amount of tape to secure blanket over abdomen.

· Two hose inlets for operator convenience.

· Universal inlet port ties ensure the hose remains firmly in the blanket.



Model - CLM 0104 **Upper Body-Arms out** Size - 57 x 196cm Hose ports - 2

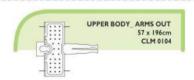
Two hose inlets for operator convenience.

· Arm board ties to secure blanket once in position.

· Clear face shield to retain warmth around the head

· Universal inlet port ties ensure the hose remains firmly in the blanket.

Ample tape (latex free) to secure blanket to



Model - CLM 0122 Adult-Tube

Size - 100 x 217cm Hose ports - 1

· Full surgical access as patient lies between two tubular sections.

· Warm air is directed both across and the length of the patient.

· Universal inlet port ties ensure the hose remains firmly in the blanket.





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# **Disposable**Patient Warming Blankets



#### PAEDIATRIC BLANKETS Latex free

Cocoon patient warming provides effective temperature management for the infants and children in any medical environment. The microscopic perforations keep the infants and children safe.

Model - CLM 0105 Paediatric - Neonatal Size - 87 x 89cm Hose ports - 2

- Full surgical access as patient lies on top of quilted area.
- · Two hose inlets for operator convenience.
- Universal inlet port ties ensure the hose remains firmly in the blanket.
- 2 sheets of clear plastic (for additional warmth, if required).



Model - CLM 0106 Paediatric-Tube Size - 117 x 78cm Hose ports - 1

- Full surgical access as patient lies between two tubular sections.
- Warm air is directed both across and down the length of the patient.
- 1 sheet of clear plastic (for additional warmth, if required).
- Universal inlet port ties ensure the hose remains firmly in the blanket.

PAEDIATRIC\_CHILD 130 x 92cm

PAEDIATRIC\_TUBE 117 x 78cm CLM 0106

Model - CLM 0107 Paediatric - Child Size - 130 x 92cm Hose ports - 2

- Full surgical access as patient lies on top of quilted area.
- · Two hose inlets for operator convenience.
- Universal inlet port ties ensure the hose remains firmly in the blanket.
- 2 sheets of clear plastic (for additional warmth, if required).

Model - CLM 0112 Multi Purpose Air Sock Size - 100 x 12cm

Hose ports - 1

- Full surgical access as patient lies next to the tubular air Sock.
- By placing a covering sheet over the Air Sock warm air is retained and directed both across and down the length of the patient.
- Universal inlet port ties ensure the hose remains firmly in the blanket.

MULTIPURPOSE HOSE SOCK 100 x 12cm CLM 0112

Model - CLM 0115
Large Paediatric Under Body
Size - 100 x 120cm
Hose ports -

- Full surgical access as patient lies on top of quilted area.
- Universal inlet port ties ensure hose remains firmly in blanket



Model - CLM 0116
Small Paediatric Under Body
Size - 59 x 87cm
Hose ports -

- Full surgical access as patient lies on top of quilted area.
- Universal inlet port ties ensure hose remains firmly in blanket



Model - CLM 0117
Paediatric Lower Body
Size - 59 x 87cm
Hose ports -

- · Over body blanket
- Universal inlet port ties ensure hose remains firmly in blanket





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## Disposable **Patient Warming Blankets**



#### SPECIALITY & CARDIAC BLANKETS Latex Free

Cocoon provides speciality blankets to suit every procedure.

Model - **CLM 0108 Cardiac Access** Size - 100 x 195cm Hose port - 1

· 40cm slit from the neck area down the length of the blanket over the chest and abdomen allowing for easy

 Universal inlet port ties ensure the hose remains firmly in the blanket.



ABDOMINAL ACCESS 190 x 180cm CLM 0118

Model - CLM 0118 **Abdominal Access** Size - 190 x 180cm Hose ports - 3

· Cut out section over the chest and abdomen allowing for easy access.

· Ample dimensions to accommodate all patients and positions.

· Three hose inlets for operator convenience.

· Arm board ties to secure blanket once in position.

· Ample tape (latex free) around fenestration to secure blanket to torso.

 Universal inlet port ties ensure the hose remains firmly in the blanket.

· Flexible design to allow surgical access by folding back



Model - CLM 0121 Multi Access Size - 100 x 195cm Hose port - 1

sections of the blanket.

· Universal inlet port ties ensure the hose remains firmly in the blanket.



 Larger cut out section over the chest and abdomen allowing for easy access.

· Ample dimensions to accommodate all patients and positions.

· Ample tape (latex free) around fenestration to secure blanket to torso.

 Universal inlet port ties ensure the hose remains firmly in the blanket.



Model - CLM 0125 New Lithotomy and Laparoscopy Size - 190 X 180cm Hose ports - 2

 Cut out section over the chest and abdomen for easy access while allowing flexible movement of legs.

Ties on arms and legs to secure blanket once in position.

· Ample dimensions to accommodate all patients and positions.

· Ample tape (latex free) around fenestration to secure blanket to torso.

· Universal inlet port ties ensure the hose remains firmly



Model - CLM 0127 Adult Full Access Under Body Size - 206 x 87cm Hose ports - 4

· Under Body, full, unrestricted surgical access to the

· Fluid drainage holes in the blanket allow fluids to be drained out of the blanket and not pool on the blanket surface.

· Arm slits for easier patient positioning.

· 4 universal inlet ports at each corner allow flexibility for placement of hose insertion.



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CLM 0125

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