

ANESTHESIA



SourceMark[™]
Medical



KoZee[™]
PATIENT WARMING SYSTEM



When warm and KoZee is more than a feeling...

Clinicians are all about patient comfort and care, but they also know keeping their patients warm and KoZee (normothermic) in the perioperative environment is the difference between a positive patient outcome or a complicated recovery.

SourceMark's KoZee Patient Warming System is the next innovation in advanced convective warming technology, engineered to enable clinicians to safely and easily maintain their patient's normothermia and avoid unintended hypothermia and associated negative outcomes.

The KoZee™ Advantage

Patient Safety

- Advanced filtration capabilities with the combination of the HEPA filter and KoZee's proprietary nanoporous blanket design
- Ceramic heating element creates less secondary heating with less fire risk

Clinical Effectiveness

- Superior patient warming due to advanced Diffused Air Flow Design
- Upgraded Warming Unit redesigned to deliver warmer air into the patient microclimate
- Nanoporous blanket material enables air to diffuse softly into the microclimate, eliminating blanket lofting and warm air from escaping into the operating room





Operational Efficiency

- Comprehensive warming blanket offering for facility standardization
- Placement, lease, or purchase option

Key Features and Benefits

Diffused Air Flow System creates a warm patient microclimate designed to combat redistribution and maintain normothermia.

- Consistent and uniform temperature distribution
- Less blanket loft
- Three levels of therapy

Advanced Filtration Capabilities

- Pre-filter layer removes particles and impurities from the air, prolonging the life and effectiveness of the HEPA filter
- HEPA filter is 99.999% efficient at removing airborne bacteria and virus-carrying particulate
- Air filtered again as it diffuses through the nanoporous material of KoZee air blankets
- KoZee blankets are 99.4% efficient at filtering aerosolized bacteria and 98.8% efficient at filtering aerosolized viruses*

*Gentherm Medical, LLC. Data on file.

KoZee™ Ordering Information

Interoperative Warming Blankets

Multi-Position Upper Body

Model: M21030
80in x 25in
202cm x 64cm



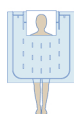
Lower Body

Model: M21002
56in x 47in
142cm x 120cm



Dual Port Torso

Model: M21019
43in x 40in
109cm x 102cm



Postoperative Warming Blankets

Full Body Surgical

Model: M21008
83in x 47in
210cm x 120cm



Adult Full Body

Model: M21004
83in x 47in
210cm x 120cm



Pediatric Full Body

Model: M21007
67in x 39in
170cm x 100cm



Underbody Warming Blankets

Infant Underbody

Model: M21028
39in x 39in
100cm x 100cm



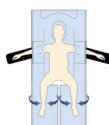
Large Pediatric Underbody

Model: M21009
63in x 31in
160cm x 80cm



Lithotomy & Orthopedic Underbody

Model: M21029
79in x 39in
200cm x 100cm



Full Access Underbody

Model: M21006
85in x 39in
215cm x 100cm



Pediatric Warming Blankets

Pediatric Lower Body

Model: M21012
32in x 25in
84cm x 64cm



Pediatric Full Body

Model: M21007
67in x 39in
170cm x 100cm



Infant Underbody

Model: M21028
39in x 39in
100cm x 100cm



Infant Fullbody/Underbody

Model: M21025
47in x 31in
120cm x 80cm



Large Pediatric Underbody

Model: M21009
63in x 31in
160cm x 80cm



Warming Suit

Small Size Warming Suit

Model: M21301
39in x 45in
100cm x 115cm



Medium Size Warming Suit

Model: M21302
39in x 55in
100cm x 140cm



Large Size Warming Suit

Model: M21303
47in x 65in
120cm x 165cm



Extra Large Size Warming Suit

Model: M21304
47in x 76in
120cm x 192cm



Other Warming Blankets

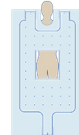
Cath Lab

Model: M21015
76in x 29in
192cm x 74cm



Surgical Access

Model: M21016
83in x 47in
210cm x 120cm



Cardiac Access (Sterile)

Model: M21020
56in x 47in
142cm x 120cm



Unit & Accessories

M21507 KoZee Warming Unit
M22025 KoZee Rolling Stand
M22009 HEPA filter



KoZee™ Specifications

Dimensions

H: 11.6in x D: 8.7in x W: 8.7in
H: 29.5cm x D: 22cm x W22cm

Weight

5.4 kg

Relative Noise Level

≤58dB(A)

Operating Temperature

High: 43° ±2°C (109.4°F ± 3.6°F)
Mid: 38° ±2°C (100.4°F ± 3.6°F)
Low: 32° ±2°C (89.6°F ± 3.6°F)

Device Rating

110 -120 VAC, 60Hz, 14 A

Standards

IEC 60601-1, IEC 60601-1-2, IEC 60601-1-8, IEC 60601-2-35

HEPA Filter

High Efficiency HEPA 0.2 µm
Recommended use: Every 12 months or 500 hours



SourceMark™
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302 Innovation Drive, Suite 410
Franklin, TN 37067 • 866.528.7001
www.sourcemarkmedical.com