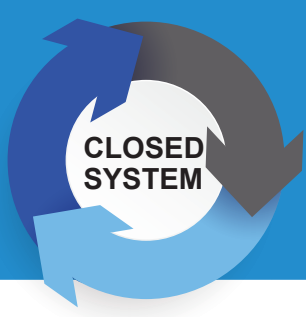




Blanket Warming Unit

ITEM NO. WB 1000



**CLOSED
SYSTEM**

- ✓ **Operating Rooms**
- ✓ **Recovery Rooms**
- ✓ **Critical Care Units**

ADVANTAGES

- Closed system
- User-friendly interface
- Safety features
- Multiple mounting options
- HEPA air filtration
- Cost effective
- Light, portable design



The Blanket Warming Unit (WB1000) is a revolutionary temperature management system designed to prevent hypothermia and to keep patients at a normal core body temperature during preoperative, intraoperative and postoperative phases of orthopedic surgery.

The unique closed system ensures that there is no air leakage during use, eliminating the risk of infection through bacteria being swept up through contaminated air particles and into wounds during surgery. This also poses **decreased infection risk** for surgeons, as contaminated air particles are not swept up and into their airways from expelled air.

As no air is radiated from the device, the temperature in the operating room will not increase through use of the device.

The device is equipped with sensors to detect overheating, and to maintain maximum patient comfort and safety. A light, ergonomic design and convenient bedrail / trolley / I.V. pole mounting options make the Blanket Warming Unit (WB1000) a desirable choice for patient warming needs.

KAISER TECHNOLOGY CO.,LTD

886-4-2493-5023(TEL) 886-4-2493-5032 (FAX)

info@kaiser-tech.com.tw

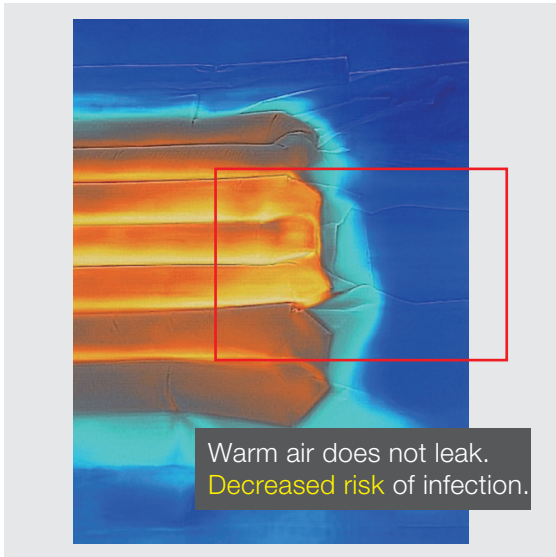
4F, No. 1, Keji Road, Dali District, Taichung City 41264, TAIWAN.

www.kaiser-tech.com.tw

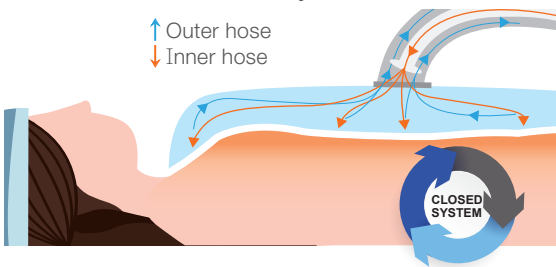
PATENT PROTECTED

Operational status : Infection Risk

Kaiser Blanket Warming Unit



Heat Source : **Kaiser Blanket Warming Unit**
Mode : **Closed** warming system
Blanket : Kaiser full body blanket

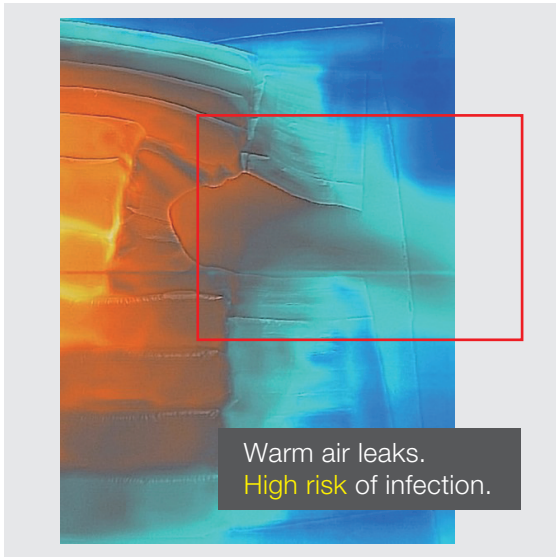


Heat transfer

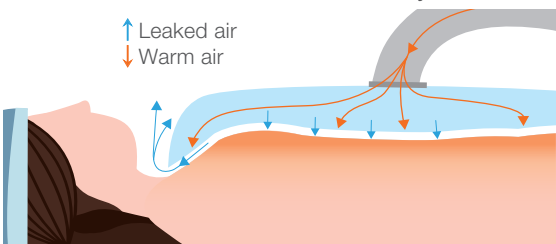
Conduction and radiation
Closed warming system

Infection Risk	Low	High
Cost	Low	High
Sound decibel	Low	High
Weight	Light	Heavy
Air leakage	No	Yes
Blanket selection	Both Closed and Forced-air blankets are available	Forced-air blankets only

Other Warming Systems

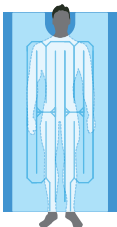


Heat Source : **Other Warming Systems**
Mode : **Forced-air** warming (FAW) system
Blanket : Blanket with forced-air system

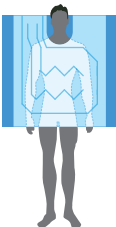


Convection and radiation
Forced-air warming (FAW) system

Blanket overview



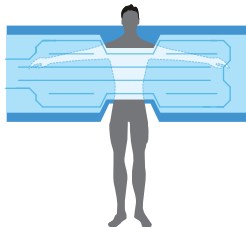
Full Body
WB-10



Upper Body Arm In
WB-11



Lower Body
WB-12



Upper Body Arm Out
WB-13