

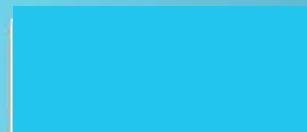


## Personal Warming Devices

A photograph of a surgeon wearing green surgical scrubs and a white surgical mask. The surgeon is standing in a snowy, mountainous landscape with snow-covered peaks in the background. A large, semi-transparent blue speech bubble is overlaid on the left side of the image, containing text.

Freezing in the O.R.?

Stay warm & comfortable with  
OPERATIONHEATJAC



# QUICK FACTS

- ▶ OPERATIONHEATJAC® is worn over scrubs and under whatever is typically worn to keep warm in the OR
- ▶ One's own personal radiator
- ▶ Choose from various products...designed for those either stationary or on the move



# A Message from the Doctor (and inventor)

After working for years in freezing operating rooms, ... it is pure misery to be cold for hours on end, performing complex duties while standing or sitting...I was never alone in my suffering, as nurses and techs wrapped themselves in blankets or wore disposable gowns in an attempt to keep comfortable.

... I have created a simple and practical solution; a comfortable garment to provide warmth ... in the operating room... The garment is a belt worn around the torso. It is available in three sizes that accommodates most users; it is made of materials that meet AORN standards. OPERATIONHEATJAC® helps operating room staff stay warm.

With "Warmest" Regards

Mark Silverberg, DDS, MD  
Anesthesiologist & Managing Member



# A MESSAGE FROM THE NURSES

I am...always cold...so cold. When I...work in an OR which is even colder, it was a struggle.... OPERATIONHEATJAC...helped me get through my shift. The OPERATIONHEATJAC is really nice to wear because it is lightweight and can easily be worn under my warm-up jacket. It is portable so it is still very easy to move around and do my work.

Kim Tuohy, RN

I wore the OPERATIONHEATJAC BTR 2600 for approximately 6 hours and also tried it with the Transformer Set. ... aside from warmth, I hardly noticed the device! It is not at all cumbersome when performing nursing activities and is not bulky under a scrub top. It feels like walking around with a portable Bair Hugger! The warmer is easy to use and makes...cold ORs much more comfortable....and would be amazing for any outdoor winter or fall activity!

Sara Krol, BSN, RN

... I use it at work in the OR...I'm always cold, so this garment is amazing. Just what I needed! It gives me good feeling of being warm! Made from the most comfortable material, it enables you to wear fewer layers ...so you don't feel "bulky" that prevents you from moving around. Great feeling! I love it!

Lydia, RN



# OPERATIONHEATJAC BTR 5200 / BTR 2600 WITH BATTERY/TRANSFORMER POWERED HEATING PADS



This is the most flexible model for personnel working in a cold environment, who need to move around

**BTR5200** is powered by a **11.1V, 5200 mAh**, Li-ion battery and provides control of the desired temperature

**BTR2600** is powered by a **11.1V, 2600 mAh**, Li-ion battery and provides control of the desired temperature

# OPERATIONHEATJAC TRO WITH TRANSFORMER-POWERED HEATING PADS



For one who works in a cold environment and is stationary for the majority of the time

Simply plug the 12V transformer into an outlet on the anesthesia machine... use the controller to regulate temperature

When you need to attend to something or go to the PACU, simply unplug the connector between the controller and heating elements. When you return the setting will be unchanged.

# OPERATIONHEATJAC AA WITH AIR-ACTIVATED WARMERS



AA stands for Air-Activated

This product is also for personnel who need to move around

The temperatures and durations are less controllable

Greater warmth can be realized with additional warmers; less warmth with fewer warmers.

# Wearing / Using

**OPERATIONHEATJAC®**



Wear over a scrub top and under a scrub warm-up jacket or surgical gown or any garment to retain heat

**Laundering OPERATIONHEATJAC:** Remove heating and insulating pads. Wash in cold water, gentle cycle, hang dry. After dry, replace insulating pads and heating pads or just insulating pads if using the air-activated warmer model.

**Battery Storage:** Store the battery and controller and transformer in a cool, dry area. Re-charge after long periods of unuse.



Thank you!  
“with warmest regards”