

Conductive Warming and Cooling Blankets and Heating Pads

Adroit
Medical Systems
800-267-6077

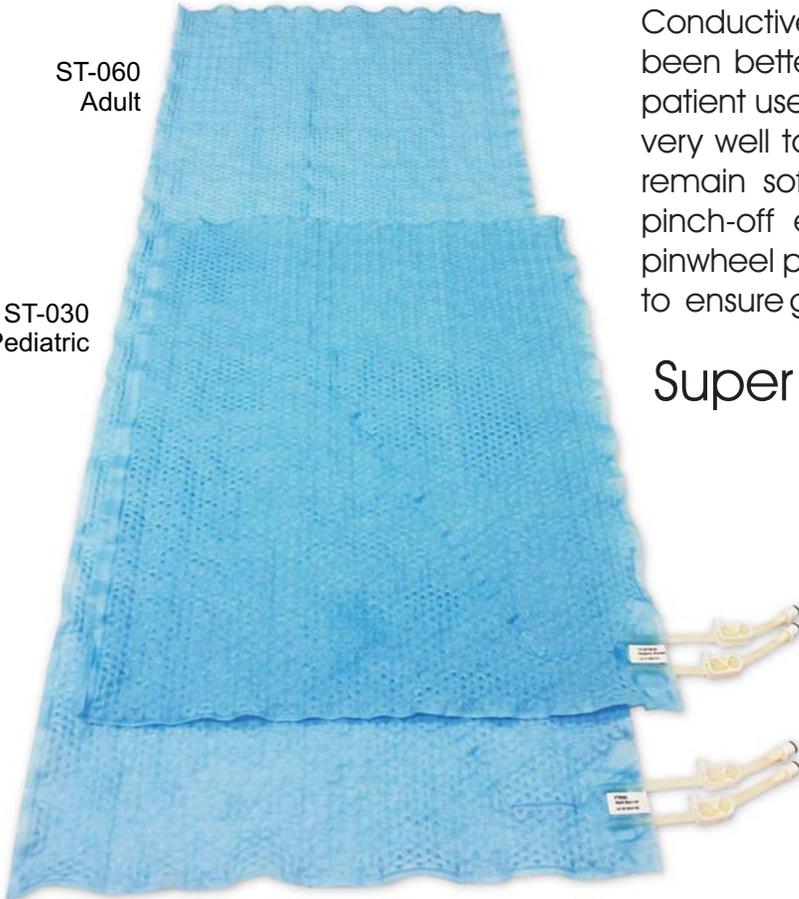
Thermoregulation & Temperature Therapy Products

adroitmedical.com

Conductive Warming and Cooling Blankets

ST-060
Adult

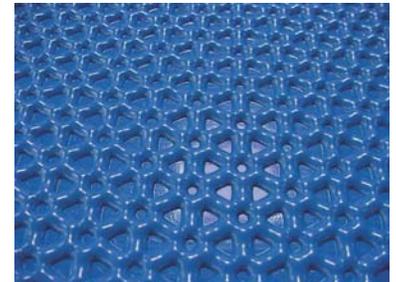
ST-030
Pediatric



Conductive warming / cooling blankets have never been better! Made of flexible materials, these single-patient use blankets are soft to the touch and conform very well to irregular shapes. They are lightweight and remain soft at low temperatures. Water flow will not pinch-off even if the pads are folded. The unique pinwheel pattern directs water in hundreds of directions to ensure good performance.

Super Soft, Ultra Thin, Lightweight.

Soft-Temp
“WD” all
polymer
blankets
can be
easily
cleaned



Soft-Temp® conductive warming /cooling blankets and pads are intended for use by or on the order of a physician. Applications may include; prevention of inadvertent hypothermia in the surgical patient, re warming patients after surgery, fever reduction and therapeutic hypothermia.

Heat Therapy Pads

ST-024 Large
ST-020 Medium
ST-017 Small



Soft-Temp® heat therapy pads are so nice patients have called us from the hospital to ask “Where can I get these?” It’s true, effective heat therapy is a good source of pain relief without side effects!

**FREE Adapters
& Hoses with
Conversion!**



ST-A2.1 Adapters

ST-H2 or H1 Hose

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Soft-Temp® conductive warming and cooling blankets and pads are made from a soft, rubber-like material that will not make or leave indentations on the skin. Our clever pin-wheel design ensures unrestricted water flow and an even dispersion of the patient weight; thus reducing the likelihood of irritations at bony prominences. The internal pressures of our blankets and pads are also very low (usually 3 to 5 psi). The unique design and soft materials allow our blankets to contour easily to irregular surfaces and literally drape over a patient's body. Soft-Temp® blankets are also latex free and safe to use in direct contact with the patient's skin. Gel mats may be used, but we don't recommend putting them between the patient and the blanket as it could hamper heat-transfer.

- ST-060 Adult blanket, fabric covering, 24" x 60"* (filled)
- WD-060 Adult, all polymer version
- ST-030 Pediatric blanket, fabric covering, 24" x 30"
- WD-030 Pediatric, all polymer version
- ST-024 Large pad, fabric covering, 18" x 24"
- WD-024 Large, all polymer version
- ST-020 Medium pad, fabric covering, 14" x 20"
- WD-020 Medium, all polymer version
- ST-017 Small pad, fabric covering, 12" x 17"
- WD-017 Small, all polymer version
- ST-003 Neck collar, fabric covering, 4" x 19" not shown

*Dimensions are after filling.

Heat therapy is used to treat common pain disorders, including low back pain, pain from arthritis, trauma, muscle strain, wrist pain, and menstrual cramping. Continuous low level heat therapy (approx. 104°F / 40°C) is clinically proven to alleviate pain, relax muscles and increase tissue blood flow.¹ Both independent research and the FDA/CPSC recommend water-circulating systems over electric heating pads for consistent heating and better patient safety.²

¹ American Pain Society, Nov 2004 ² FDA Public Health Advisory, 1996

Device Advise

As with any medical device, hypo-thermia blankets and heat therapy pads should be used within the parameter of clinical judgment. Avoid fluids gathering beneath the patient and check skin condition frequently. Patients at greatest risk are those unconscious, with poor circulation, or pre-existing skin conditions.

