

Far Infrared Warming Products

Choose the best solution for your research



Woven PVC fabric warming pad

Kent Scientific's Far Infrared warming products provide a variety of options to safely warm your animals. From simple pad power regulation to automatic control based on temperature feedback, we have the solution to every research warming requirement.

Features & Benefits:

- **Deep Penetration**
Warms animal quickly and safely
- **Small Footprint**
Easily fits into your surgical setup
- **Homeothermic options**
Regulate animal temperature

kentscientific.com

Order your Far Infrared products today:
www.animalab.eu | info@animalab.eu

Far Infrared Warming

Product Selection Guide



Warming Pad Control

- Small footprint; easily fits into your surgical set-up
- Large display; easily set and identify target temperature
- Operates using AC power



RightTemp® Jr Homeothermic Control

- Automatic control measures and regulates your animal's temperature
- Includes temperature sensor
- Far infrared warming pad provided



PhysioSuite® RightTemp® with Advanced Features

- Temperature monitor and homeothermic control module
- Modular physiological monitor system
- Optional Modules for ventilation, end-tidal CO₂, pulse oximetry and heart rate monitoring

	Warming Pads	Warming Pad Control	RightTemp® Jr Homeothermic Control	PhysioSuite®
Homeothermic control	○	○	●	●
Pad temperature displayed	○	●	●	●
Body temperature displayed	○	○	●	●
Temperature sensor(s) included	○	●	●	●
15.2cm x 20.3cm woven PVC fabric pad	●	●	●	○
20.3cm x 25.4cm woven PVC fabric pad	●	●	●	●
35.6cm x 35.6cm woven PVC fabric pad	●	○	○	○
Internal Memory	○	○	○	●
Data export capability	○	○	○	●
Real-time display	○	●	●	●
User custom menu	○	○	○	●
Adjustable temperature settings	○	○	●	●
AC powered	○	●	●	●
Electrophysiology compatible	○	○	○	●
Optional ventilator module	○	○	○	●
Optional CO ₂ module	○	○	○	●
Optional pulse oximetry module	○	○	○	●

* Flexible rugged PVC pads use only controller power source, woven PVC fabric pads use battery or controller power source