

A convenient, cost-effective solution to maintain normothermia in your patients.

The WarmTouch convective warming unit has an intuitive screen showing the temperature and status of each of the 5 temperature settings. The soft but strong WarmTouch blanket range is tailored for most surgical procedures, offering tear resistance, even airflow and patient comfort.

Easy to use

New intuitive LCD screen and menu function provide all information at a glance.

Easy to control

5 different settings, including ambient and boost, for more flexibility and precision.

Easy to handle

The low weight makes it easy to transport and attach to a cart, bed rail or an IV pole.

Easy to service

The onscreen filter expiration warning makes it easy to maintain and service.



Specifications:

Warming Unit

Weight with Power Cord	5.2kg (11.5 pounds)
Transport Cart (Optional)	
Weight	3.1kg (6.8 pounds)
Height	67.1cm (26.4 inches)
Width	32.3cm (12.7 inches)
Depth	38.6cm (15.2 inches)
Electrical Requirements Environmental	
Power Requirements	100 to 240 V AC
	Max. current at 100 V = 8 A
	Max. current at 240 V = 5 A
Input Frequency	50/60 Hz \pm 1 Hz
Fuse (x2)	Littlefuse (mfr.) 0218010; 250 V, 10 A
Temperature 1	8°C to 28°C (64.4°F to 82.4°F)
Maximum Contact Surface Temperature	44.1°C (111.4°F)
Average Time for Contact Surface Temperature to Rise from 23°C \pm 2°C to 37°C	6 minutes
Average Time for Temperature of Air Exiting the Hose to Rise from 23°C \pm 2°C to 37°C	< 1 minute
Accuracy of Displayed Temperature	\pm 1.0°C (air entering hose)
Automatic Temperature Stepdown (Boost to High Temperature)	After 45 minutes of continuous use, blower will step down from the Boost to High setting.
Thermal Protection Threshold	Thermostat (internal): 49°C to 55°C (120°F to 131°F)
Average Alarm Level	56 dB @ 1 meter

