



The Mallinckrodt WarmTouch 5200 is used for prevention and/or treatment of hypothermia. Air is delivered into the WT 5200 blankets through a wire-reinforced hose attached to the warming system. This in turn enables the warming system to cover the patient with warm air and actively transfer heat across the skin. Intended use with a variety of Warming Blankets to provide clinical warmth to the patient before, during and after surgery.

Features

- Automatic temperature step-down and automatic shutdown help assures patient safety
- Highest airflow rate of any convection warming system (55CFM).
- Fast warm-up (38 C in 30 sec.)
- Smooth, durable housing accommodates easy cleaning.
- Quiet operation doesn't interfere with normal conversation
- Digital hour meter placed on front for easy reference
- Collapsible hose stores securely out of the way



Specifications

Dimensions	Size: 38 cm x 41 cm x 28 cm 15" x 16" x 11" Weight: 6.8 kgs 15 lbs
Power Requirements	120 VAC, 50-60 Hz, 10 A
Automatic Temperature Stepdown	After 45 minutes of continuous use.
Power Supply Cord	4.26 m 14 ft.
Thermal Protection	Thermostat (internal) 57° C 135° F
Blower Ambient Operating Temperature Range	18° C – 28° C 64.4° F - 82.4 °F
Protection Against Ingress of Fluids	IEC 60601-1, sub-clause 44.6 for class IPX0

