



Bair Hugger therapy temperature management units have become the standard of care in forced-air warming. The Model 750 temperature management unit is a forced-air warming unit. It is compact and lightweight and has three temperature sensors. The device includes increased airflow, and a hose-end temperature sensing and microprocessor control for accurate air temperature delivery. Temperature settings track and report forced-air warming therapy duration.

Features

- Hose-end temperature sensing ensures accurate air temperature delivery
- Three temperature sensors and increased airflow for quicker response
- Temperature settings track and report forced-air warming therapy duration
- Over-temperature, calibration, built-in hour meter and fault code reporting via the front panel - no need to open the unit
- Bair Hugger temperature management units are the **ONLY** forced-air warming systems that can be used with an integrated, cost-effective method of fluid warming - The Bair Hugger 241® blood/fluid warming set



Specifications

Dimensions	12.5" H x 13.5" D x 10" W 31.5 cm H x 34 D x 25 cm W
Weight	16.3 lb (7.4 kg)
Relative Noise Level	55 dBA
Hose	Flexible, compatible with Bair Hugger brand 241 blood/fluid warming system.
Filtration System	High efficiency 0.2 µm Filter
Recommended Filter change	Every 12 months or 500 hours of use
Mounting	Can be clamped to an IV pole, placed on a hard surface, or mounted to the rolling stand accessory.
Recommended Operating Environment	Temperature: 15°C-25°C Humidity: Max relative humidity 80% (up to 31°C) decreasing linearly to 50% relative humidity at 40°C Altitude: Max 2,000m
Temperature Control	Electronically Controlled
Heat Generated	1644 BTU/hr (average), 482 W (average)
Operating Temperatures	Average Temperature at the end of the hose: High: 43°±1.5 °C 109.4°± 2.7°F Med: 38°±1.5 °C 100.4°± 2.7°F
Time to reach Operating Temperature	2 - 5 minutes (dependent on blanket model) Time required for the contact surface temperature to heat up from 23 ± 2°C to 37°C (73 ± 2°F to 99°F)
Storage/Transport Temperature	-20°C to 45°C (-4°F to 113°F) Store all components in a cool, dry place when not in use.