

Bair Hugger therapy temperature management units have become the standard of excellence in forced-air warming. The Bair Hugger Model 505 provides safe, quiet and effective warming to patients around the world. 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

Features

- · Small size frees up more usable workspace
- Light weight makes transport and set-up a breeze
- Freestanding or easily attached to an IV pole, bedrail or optional rolling cart
- Built-in hour meter makes it easy to monitor usage for preventative maintenance
- Unique snap-fit hose swivels at three points for easy blanket attachment and positioning



Soma Technology Inc. • 166 Highland Park Drive • Bloomfield, CT 06002 • USA Phone: 1.800.GET.SOMA • www.SomaTechnology.com • Email: soma@somatechnology.com

Bair Hugger 505 Patient Warmer

Specifications

Dimensions Size: 13in H x 10in W x 11in D

Weight: 11.5 LBS

Operating Temperature HIGH = 109.4° F (43° C)

MED = 100.4° F (38° C) LOW = 89.6° F (32° C)

Accuracy $\pm 5.4^{\circ} F (\pm 3^{\circ} C)$

Leakage Current Meets Hospital and Regulatory Standards

Filter High Efficiency 0.2 μm Filter

Device ratings 110-120 VAC, 60 Hz, 9.5 A

100 VAC, 50/60 Hz, 9.5 A 220-240 VAC, 50 Hz, 4.5 A

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