

# 3M BAIR HUGGER 875



## ABOUT

The **3M Bair Hugger 875** patient warmer is designed to help maintain patient comfort and body temperature before and after surgical procedures. This forced-air warming system works with compatible Bair Hugger patient warming gowns to deliver a controlled flow of warm air throughout the garment. Adjusting the temperature and airflow using a handheld controller is easy, allowing personalized comfort during the warming process. The unit is lightweight and compact, making it easy to mount on a wall, IV pole, bedrail, or other nearby surface. With quiet operation and simple controls, the Bair Hugger 875 supports efficient patient warming in preoperative and postoperative care areas.

## FEATURES

**Forced-Air Patient Warming:** Delivers warmed air through a hose connected to compatible warming gowns.

**Patient Adjustable Controls:** Handheld controller allows patients to adjust airflow and temperature settings up to 43°C.

**Pre- and Post-Operative Use:** Designed for patient comfort warming in both preoperative and postoperative care settings.

**Flexible Mounting Options:** Snap-fit design allows the unit to be mounted on a wall, bedrail, IV pole, or other flat surface.

**Compact and Quiet Design:** Lightweight construction and quiet operation help maintain a comfortable clinical environment.



## DIMENSIONS

**Height:** 13 in (33 cm)

**Width:** 7.7 in (19.6 cm)

**Depth:** 4 in (10.2 cm)

**Weight:** 7 lb (3.2 kg)

**Hose:** Detachable, flexible, and wipeable. 78 in (198 cm) long x 1.5 in (3.8 cm) wide

## TEMPERATURE

**Temperature Control:** Electronically controlled

**Heat Generated:** 1000 BTU/hr

**Average Operating Temperature:** User adjustable to 109±5.4°F (43±3°C)