

WARMAIR®

CONVECTIVE WARMING SYSTEM

The WarmAir® patient warming system is a compact and quiet unit that delivers gently moving warm air using a low velocity blower. All air is filtered through the WarmAir® unit and the FilteredFlo® blankets. With built-in safety monitoring systems, caregivers will be alerted if the temperatures exceed or fall below temperature settings, providing further protection to your patient.



Product Description

Model 135	100v, 110/115v, 220v/240v
Dimensions	8.75" W x 8.75" D x 13.5" H (22.2cm x 22.2cm x 34.3cm)
Temperature Settings	32.2°C 4°C/-2°C (90°F 7.2°F /- 3.6°F) 37.8°C 4°C/-2°C (100°F 7.2°F /- 3.6°F) 43.3°C 4°C/-2°C (110°F 7.2°F /- 3.6°F)