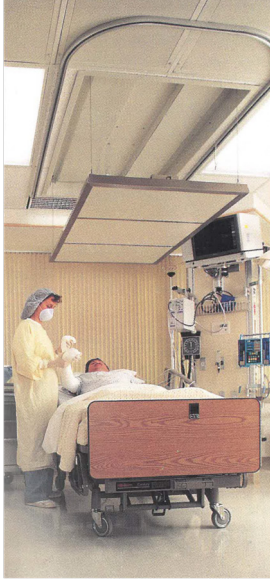




Custom Design Delivers Floor-to-Ceiling Comfort in Baltimore



Radiant Comfort Panels

For Burn and Trauma Patients

- RECESS CEILING MOUNTED HEAT DECK
- WALL MOUNTED CONTROL PANEL
- PATIENT LEVEL SENSOR PROBE

Hypothermia is a primary concern when treating burn and trauma patients. The system provides gentle warmth to the patient without affecting the surrounding area temperatures. A heat deck is recess mounted in the ceiling above the patient's bed, out of the way until it is needed.

Operated from a wall-mounted control panel, the heat deck is easily lowered and raised. The heat deck's three radiant heating panels are energized from the control panel either individually,

or in combination, to provide heat to the patient's head, torso, or lower extremities.

With a temperature probe located at patient level, the solid state temperature controller is manually set to the desired temperature and then automatically regulated.

HEALTH CARE

Ceiling Comfort Panel Applications provide draft-free warmth in:

- | | |
|----------------------|-----------------------------|
| Nurseries | Baby X-Ray stations |
| Early Recovery | Isolation rooms |
| Examination rooms | Patient bathrooms |
| Administration areas | Neonatal areas |
| Hydrotherapy areas | Infant intensive care units |

SELECTION CHART • HEATER ASSEMBLY

| MODEL NO. | VOLTS | PH | HEATER WATTS | TOTAL AMPS | MOUNTING HEIGHT |
|-----------|-------|----|--------------|------------|-----------------|
| Package 1 | - | - | - | - | 8 |
| Package 2 | 120 | 1 | 1350 | 13.7 | 9 |
| Package 3 | - | - | - | - | 10 |

ACCESSORIES

| MODEL NO. | DESCRIPTION |
|-------------|---------------------------------------|
| Accessory 1 | Control Panel - Wall Mounted -120 VAC |
| Accessory 2 | Patient Temperature Probe |