

DRE Neolite

Infant Radiant Warmer

Two control modes: manual control and skin temperature servo-control

- › Simultaneously monitor the set temperature and the skin temperature
- › Easily adjust the horizontal angle of the radiator and the inclination of the infant bed
- › Folding panels provide convenient access to the infant

FEATURES

- › Touch switch panel for setting temperature and real temperature
- › APGAR timer
- › Heating power rate indicates 0-100%
- › Multi-function self-checking alarms
- › X-ray cassette located under bed
- › RS232 connector
- › Data output
- › Standard configuration includes:
 - › Radiation head
 - › Temperature controller
 - › Skin temperature sensor
 - › Bed temperature sensor
 - › Infant bed and bed deck
 - › I.V. pole
 - › Tray and stand



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SPECIFICATIONS



Gross Weight:
110 kg (242.5 lb)



Dimensions:
50" × 31.9" × 43"



Adjustment Angle for the Radiation Head:
0°, 30°, 60°

Inclination of Infant Bed:
±15°



Temperature Control Range:
25° C – 37° C

Sensor Precision:
≤0.3° C

Uniformity of Bed Temperature:
≤2.0° C



Power Supply:
AC110V - 240V/50-60HZ

Power Input:
700VA