Amenic s – gentle warmth

Amenic s: hard shell – soft core. The premium quality quartz radiant heater gently provides evenly distributed warmth. Thermal regulation is controlled by the skin temperature or manual temperature control. Amenic s is so flexible, has so many applications that it is ideal for use in open care stations, delivery beds and resuscitation facilities.



Characteristics – Amenic s radiant heater

- Premium quality quartz radiant heater
- With automatic skin temperature regulation
- Uniform warmth distribution
- Radiant heater pivoting (± 60°)
- Intuitive to use
- Alarm system at lower or over temperature
- Very low maintenance costs due to proven, reliable system
- Robust, durable and established worldwide

Technical data	Amenic s
Component specifications	
Heating element	Quartz
Heating regulation	skin sensor / manual
Heating element swivelling range	± 60°
Observation lamp halogen, swivelling	12 V 50 W
Height adjustment	220 mm, mechanical
General	
Heating power	500 W
Set value range skin temperature	34–37.9 °C
Setting range manual heating power regulation	0–100 %
Display range LCD	0–99.9 °C
Mains voltage	230/240 VAC ± 10 % / 115/120 VAC ± 10 %
Mains frequency	50/60 Hz
Power consumption	1150 VA
Alarms	
Power failure	yes
Skin sensor set temperature variation	± 0.8 °C
Over temperature	39–39.5°C
Skin sensor: defect, interrupted or not connected	yes
Dimensions / Weight	
Radiant heater (L x W)	1050 x 750 mm
Height min. / max.	1680 mm / 1900 mm
Floor clearance	100 mm
Weight	approx. 65 kg
Compliance	Complies with Medical Devices Guideline 93/42/EEC (**CE** 0123)