

Lullaby Warmer Prime

Designed for
clinical excellence,
caregiver comfort, and
extreme reliability



Introducing the Lullaby* Warmer Prime—from the company with 80 years of experience with infant warmers. Our latest innovation has been designed from the ground up to efficiently deliver exceptional thermoregulation while enhancing caregiver comfort.

A legacy of excellent clinical performance

Uniform heating

Our warmer features a patented “J-profile” design that reflects heat uniformly to the bed for more thermal stability.

Reduced heat loss

Our heater is made with a cartridge (Calrod*-like) technology that allows for rapid warming of cold surfaces, thus helping to reduce cold stress for the babies.

Safe contact with the patient

All patient contact surfaces are made with biocompatible materials—chosen to be gentle on the baby’s delicate skin.

Clear observation

With a LED-based observation lamp emitting a white light, our warmer allows for great patient observation.

A recessed heater design for exceptional caregiver comfort

Easy access to the infant

Our recessed design allows the caregiver great access to the baby without interference from overhead heater hoods found in traditional warmers. Furthermore, heat to the caregiver is reduced while performing procedures on a baby.



Uninterrupted procedures

The lower heater height and recessed heater design allow optimal placement of an overhead phototherapy unit. Along with the X-ray cassette holder and a radioluscent mattress, our warmer also enables uninterrupted thermoregulation during an X-ray!

Easy to clean

Our specially designed transparent bassinets can be removed from the trolley for cleaning. We have also reduced nooks and crevices—our warmer features a non-stitch, thermosealed mattress that prevents germs from hiding in stitches.

Easy and intuitive to use

With an icon based design and a one-touch mode switch button to switch between manual and baby modes, our warmer is simple and easy to operate.



An investment for today and tomorrow



Remarkably strong for enduring operation

Our warmer has been designed to operate in tough conditions. Our reusable probe is made with Kevlar¹—the same material used in bulletproof vests! Add to that a design with only two moving parts for long lasting reliability.

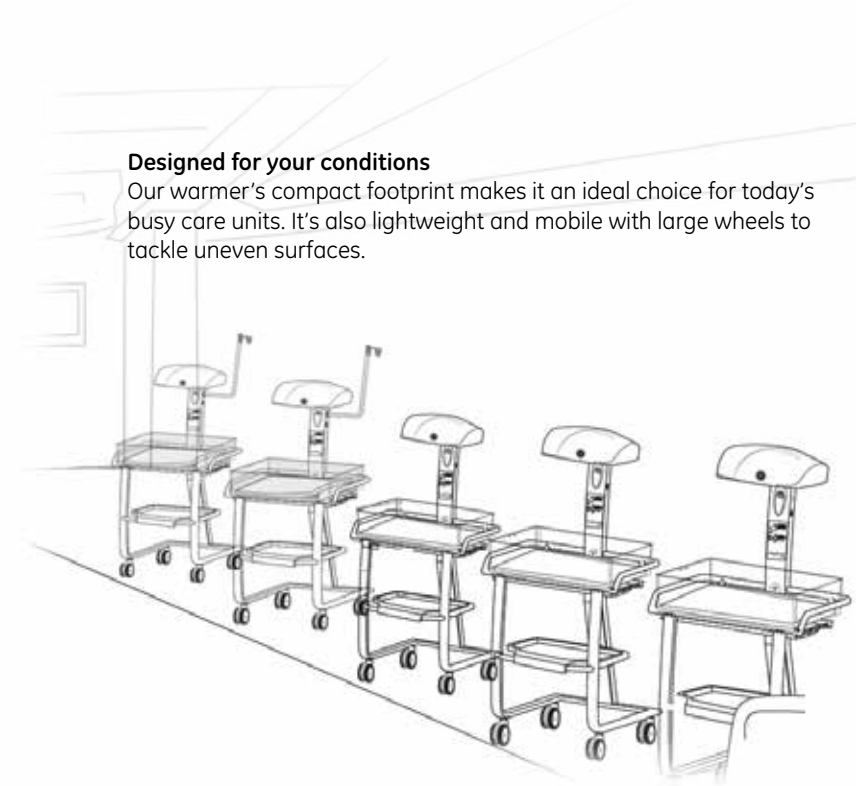


Resilient in tough electrical conditions

Our warmer has been designed to operate without a voltage stabilizer and can withstand voltage fluctuations up to 390V!²

Designed for your conditions

Our warmer’s compact footprint makes it an ideal choice for today’s busy care units. It’s also lightweight and mobile with large wheels to tackle uneven surfaces.



Designed to be different.

Introducing the Lullaby Warmer Prime with an innovative recessed heater design. It’s what you would expect from a system that builds on the Lullaby legacy.



Clinical Performance



Ease of Use



Total Cost of Ownership

Because every baby deserves the highest standard of care

¹ Kevlar is trademark or registered trademark of E.I. du Pont de Nemours and Company or its affiliates.

² Device is designed to withstand this voltage but may not give expected output outside stated operating voltage range of 230V +/- 10%.

May we tell you more?

The Lullaby Warmer Prime is a reflection of our conviction that every baby deserves the highest level of care. We're eager to tell you more about this system, and the contribution it can make to both your practice and the lives of your tiniest patients. For details, please contact your GE representative today, or visit us at www.gehealthcare.com.

General Use Equipment

General Use Equipment	Part Number
HEAT REFL. PATCH, 50 PACK 0203-1980-300	2044385-001
DISP. PROBE, LA005, 10 PACK 6600-0208-700	2044383-001
PROBE DISP. LA005, 50 PACK 6600-0196-700	2044641-001
Patient Probe Reusable, CP- 6600-0628-700	2044384-001

Specifications

Power Requirements

Power Requirements	230 V +/- 10%, 50/60 Hz 2 Amps
Maximum Power Consumption	380 W
Electrical Safety	IEC 60601-1; IEC 60601-2-21


Standards

Designed to meet requirements of:

EN 60601-1:2006
EN 60601-2-21:2009
EN 60601-1-2:2007
EN 980:2008
EN 1041:2008
EN 60601-1-8:2007 and EN 60601-1-10:2008
EN 60601-1-6:2010
EN 62366:2008
EN 62304:2006
EN ISO 10993-1

Classification

Type of protection against electric shock	Class II
Degree of protection against electric shock	Type BF
Classification according to the degree of protection against ingress of water	IPX0
Category AP/APG equipment	Not an AP/APG equipment
Mode of operation	Continuous operation

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Operating Environment

Temperature	18°C to 30°C
Humidity	A relative humidity range of 30% to 75%
Atmospheric Pressure	70 kPa to 106 kPa
Air Velocity	Up to 0.3 m/sec

Storage and Transport Conditions

Temperature	-40°C to +70°C
Humidity	A relative humidity range of 10% to 95% excluding condensation
Atmospheric Pressure	50 kPa to 106 kPa

User Control Settings

Baby Mode	30°C to 38°C in 0.1°C increments
Manual Mode	Indicates manual mode heat selection range from 0 to 100% in 5% increments

System Performance

Heater Element	0 to 350 W +/- 5% Adjustable from 0 to 100% in 5% increments
Patient temperature measurement accuracy	± 0.3°C @ 30°C to 40°C
Temperature probe accuracy	± 0.1°C @ 30°C to 42°C
Temperature display resolution	0.1°C
Observation Light	3 W, at least 500 Lux at center of mattress
PCW Controller	Self-test function performed at power on and continuously during normal operation

Mechanical Specifications

Height	1500 mm (1700 mm with optional components)
Width	800 mm
Depth	800 mm
Weight (excluding optional components)	<37 kgs
Mattress Size	462 x 640 x 25.4 mm
Bed/Bassinet Capacity	20 kg

Weight Bearing Capacity

Storage Tray	Max 8 kg
IV Pole	Max 2 kg

This device is not made from natural rubber latex.
This is an RoHS compliant product.
This is a WEEE compliant product.

About GE Healthcare

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