

User Manual

Caring Cradle



creating moments for memories

A LETTER FROM CARING CRADLE

Thank you for making the choice to create moments for memories. We, at Caring Cradle, recognize what an incredibly difficult time this is for both families and staff.

If you are a family who has suffered the loss of your precious baby our hearts go out to you. The idea behind the Caring Cradle is to allow you, the family, more time to say goodbye to your baby in a comfortable atmosphere, at your own pace. Some families may only need an hour or two, while others may need a day or two. Please feel free to hold, rock, snuggle or sing to your baby during this time. You may also consider taking photos, making hand prints or footprints, taking a small clipping of your baby's hair, bathing your baby or allowing grandparents and siblings to come and meet your baby. Remember this is your grief journey and the memories you make today will be the moments that will help heal your heart in the days, weeks and months to come.

If you are a hospital offering this support device to your bereaved parents we would like to say thank you. Thank you for acknowledging this need and listening to the voices of countless parents whose one biggest regret is they did not spend more time saying goodbye. Many did not know how or were afraid to ask for more time, others were worried about how staff might perceive such a request and still others were in such a state of shock they could not ask. By having a device ready and set up this tells parents they can spend as little or as much time as they need. In addition, staff will no longer need to make trips to the morgue, monitor room temperature or ice levels and can instead use that time to love on families and give the care they need.

Be sure to refer to your user manual for operating instructions and at your convenience visit our web site for frequently asked questions, trouble shooting and a list of support services available.

In care, concern and in the name of healing,

~ The Caring Cradle



OVERVIEW

The Caring Cradle is a cooling unit designed and engineered to allow parents and families the ability to say goodbye to a deceased baby in a comfortable atmosphere.

WARNING!

BE SURE TO READ ALL PRODUCT SAFETY, SETUP AND OPERATIONAL INSTRUCTIONS IN THIS GUIDE BEFORE USING THE CARING CRADLE DEVICE. PROPER SETUP, INSTALLATION, AND USAGE AS OUTLINED IN THIS OWNER'S MANUAL ARE ESSENTIAL FOR THE CARING CRADLE TO FUNCTION PROPERLY. THIS OWNER'S MANUAL CONTAINS IMPORTANT SAFETY AND PRODUCT INFORMATION THAT IDENTIFIES HAZARDS THAT COULD RESULT IN PERSONAL INJURY, DEATH AND/OR PROPERTY DAMAGE. PAY CLOSE ATTENTION AND THOROUGHLY READ THIS OWNER'S MANUAL.

PRODUCT SAFETY

DO NOT DISCARD. KEEP THIS GUIDE FOR REFERENCE. KEEP OUT OF CHILDREN'S REACH. CONTENTS MAY BE HARMFUL IF SWALLOWED.


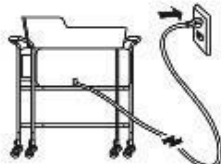


QUICK START GUIDE



QUICK-START GUIDE

SETUP & OPERATION INSTRUCTIONS

READ OWNER'S GUIDE THOROUGHLY BEFORE USE

| | | | |
|--|---|--|---|
| <p>1</p>  <p>Insert power cord into the adapter</p> | <p>2</p>  <p>Insert power cord into the wall</p> | <p>3</p>  <p>Switch rocker switch to "ON"</p> | <p>4</p>  <p>30 min</p> <p>Wait 30 minutes before use</p> |
|--|---|--|---|

Warning Labels

! ATTENTION !



This unit is not to be used on a viable infant.

! DANGER !



Disconnect cord before attempting to clean, or engage in the maintenance of this product.

! WARNING !



Read instruction booklet before using this product. Follow all instructions. The instruction booklet contains important safety and product information that identifies hazards that could result in personal injury, death and/or property damage.

! DISCLAIMER !

This product is not intended to diagnose, treat, cure, mitigate, or prevent disease, illness or any medical condition. This product is not to be used as a replacement for medical treatment. If you have a disease, illness or medical condition, consult with your physician or healthcare provider before using the product. A licensed medical professional should be consulted for diagnosis and treatment of any and all medical conditions. This product is neither approved nor endorsed by any governmental medical device authority or other agency. All implied warranties, including those of merchantability and fitness for a particular purpose are excluded and are disclaimed. Use only as directed.

Proper Pad Placement



Empty Bassinet



Cool Conducting
Mattress Pad



Thermal/Swaddle
foil blanket

- 1.) Inspect empty bassinet, wipe down with hospital grade cleaner.
- 2.) Place grey cool conducting mattress pad in bottom of bassinet. This can be also be wrapped with the baby in a blanket when holding the baby for long periods to maintain cooling.
- 3.) Purple thermal foil blanket can be placed over baby to help maintain desired temperature or used to swaddle baby during cuddling, foil side in.
- 4.) Power on 30 minutes prior to anticipated use.

Your Caring Cradle is pre-set to run at desired temp.
There is nothing you need to adjust.

However, should you need to access the locked cabinet to troubleshoot, or verify temperature readings a hex key or standard key has been provided. This should only be done upon manufacturer's recommendation.

This cabinet should remain locked at all times for safety purposes and to minimize damage to the internal components.



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CARING CRADLE SPECIFICATIONS

Caring Cradle Dimensions:

- 41.5" L X 18.7" W X 42.5" H (May vary depending on model)

Unit Weight:

- 80 to 100 pounds
(Varies depending on model)

Refrigerant Specs:

- Refrigerant 134a Tetrafluoroethene

Fuse Rating:

- 20 Amp

Cooling System Temp Range:

- (42°F - 47°F)

Exterior Temp Operating Range:

- (68°F - 75°F)

Compliance:

- This device complies with hospital equipment standards for use within hospital environments - UL 61010-1:2012 CAN/CSA-C22.2 NO. 61010-1-12

Bassinet Material:

- HDPE

Input Voltage:

- 115 Volts AC Converted to 24 Volts DC 15 AMP

Patent Pending

Caring Cradles proudly uses Synthacalk GC2.

Synthacalk™ GC2+ provides a durable, elastomeric, weather-tight, water-tight, non-pours seal for caulking joints and seams in commercial, medical and industrial projects. It is particularly effective where exposure to solvents or chemicals are anticipated. Caulk does not degrade with alcohol-based cleaners.

| CHEMICAL RESISTANCE CHART | | |
|--|--|-------------------------------------|
| This data should only be used as a guide. It is recommended to test the material under actual (or at least simulated) service conditions, before specification and/or use. | | |
| Rating Key: | | |
| R = Recommended | C = Intermittent Contact; not continuous immersion | NR = Not Recommended |
| C Acetic Acid, 10% | R Ferric Sulfate, 10% | R N-Butyl Alcohol |
| C Acetic Acid, 50% | R Fluoboric Acid, 10% | R Naphtha VM & P |
| NR Acetic Acid, Glacial | NR Formic Acid, 90% | R Naphthalene Oil |
| C Acetone | R Fuel Oil/Diesel Fuel | NR Nitric Acid, 10% |
| C Acrylonitrile | NR 2-Furildelydne | NR Nitric Acid, 30% |
| R Aluminum Sulfate Solution, 50% | R Gasoline, Leaded | NR Nitric Acid, 60% |
| R Ammonium Chloride Solution, 50% | R Gasoline, Unleaded | R Oleic Acid |
| C Ammonium Hydroxide Solution, 28% | R Gasohol | R Oxalic Acid, 20% |
| R Ammonium Perchlorate, 15% | NR Glycol Ether EM | R Paraffinic Oil |
| R Ammonium Perchlorate, 50% | R Heptane | Pesticides |
| R Ammonium Polysulfate | R Herbicides | R — Amosolo 3.3E |
| R Ammonium Sulfate Solution, 30% | R — Mercaptan | R — Eradicane 6.7E |
| R Amyl Alcohol | R — Barwel | R Phenolic Resins |
| NR Aerosol PM Acetone | C — Dual 8E | R Phosphoric Acid, 50% |
| R ASTM Fuel A | C — Dicap 4L | C Phosphoric Acid, 60% |
| R ASTM Fuel B | R — Aztrex 4L | C Phosphoric Acid, 75% |
| R ASTM Fuel C | R — Prowl 3.3 EC | R Phthalic Anhydride, 38% slurry |
| R ASTM Fuel D | R — Tri-4 | Pickling Solution |
| R Barium Hydroxide, 10% | R — Trofan | NR — 20% Nitric Acid, 4% HF |
| NR Benzene | R — Servis 24E | NR — 17% Nitric Acid, 4% HF |
| NR Benzoflex 9-88 | R — Scroban E.C. | R Potassium Carbonate |
| NR Benzoin Acid, 5% | R Hexane | R Potassium Hydroxide Solution, 25% |
| R Borax Solutions, 25% | R Hexane Glycol | R Potassium Hydroxide, 50% |
| R Boric Acid Solution, 20% | C Hydrochloric Acid, 20% | NR Potassium Permanganate, 6% |
| R Borohydride Solution | NR Hydrochloric Acid, 37% | R Propylene Glycol |
| R 1-4 Butanediol | R Hydrofluoric Acid, 5% | NR Propylene Oxide |
| NR Butyl Benzyl Phthalate | R Hydrofluoric Acid, 10% | R SAE 10 Oil |
| R Butyl Celluloside | R Hydrofluoric Acid, 23% | R Shell Tellus Oil 46 |
| NR Butyl Celluloside Acetate | R Hydrogen Peroxide, 3% | R Skydrol 500B |
| R Butyl Diacrylate | R Hydrogen Peroxide, 20% | R Soap Solutions |
| R Butyl Oxidol | R Hydrogen Peroxide, 35% | R Sodium Bicarbonate Solution, 25% |
| R Calcium Chloride Solutions, 50% | R Isobutyl Alcohol | R Sodium Chloride Solution, 25% |
| R Calcium Hydroxide, 20% | R Isobutyl Isobutyrate | C Sodium Cyanide, 5% |
| R Calcium Hypochlorite, 50% | NR Isophorone, 97% | R Sodium Hydroxide, 50% |
| NR Carbon Disulfide | NR Isopropyl Alcohol | R Sodium Hydroxide, 50% @ 120°F |
| C Carbon Tetrachloride | C Isopropylamine | NR Sodium Hypochlorite, 5% |
| NR Carbital Acetate | R Isonic Acid | NR Sodium Hypochlorite, 8% |
| R Caustic Potash, 45% | R Jet Fuel (See ASTM Fuels) | R Sodium Sulfide, 25% |
| NR Cellulosive Acetate | R Kerosene | NR Solvent 150 |
| R Chlorinated Water, 1ppm | R Lacquer Solvents | R Stearic Acid, 20% |
| R Chlorinated Water, 10ppm | R Linseed Oil | NR Styrene |
| R Chlorinated Water, 100ppm | R Lubricating Oils | R Sulfuric Acid, 20% |
| NR Chromic Acid, 15% | R Magnesium Chloride Solution, 20% | NR Sulfuric Acid, 50% |
| NR Chromic Acid, 35% | R Magnesium Hydroxide Solution, 30% | NR Sulfuric Acid, 66% |
| R Copper Sulfate Solution, 20% | NR Melathion 50 | NR Sulfuric Acid, 8% @ 120°F |
| NR Creosote | R Mblac Anhydride, 25% Slurry | NR Tetrahydrofuran |
| NR Cumene Hydroperoxide | NR 2-Mercaptoethanol | NR Tetrahydrofurfuryl Alcohol |
| R Cyclohexane | R Methanol | R Texanol |
| R Dibutyl Carbatol | C Methyl Acrylate | NR Toluene |
| R Diethylene Glycol | C Methyl Carbitol | R Transmission Fluid |
| NR Dimethyl Formamide | NR Methyl Cellulosive Acetate | C 1, 1, 1 Trichloroethane |
| NR Epichlorohydrin | C Methyl Ethyl Ketone | C Triton X100 |
| C Ethyl Acetate | C Methyl Methacrylate | R Urea, 10% |
| C Ethyl Acrylate | C Methyl n-Amyl Ketone | R Urea Ammonium Nitrate, 32% |
| R Ethyl Alcohol | NR Methylene Chloride | C Vinylidene Chloride |
| R 2-Ethyl Hexyl Acrylate | R Methyl Tert-Butyl Ether, 98% | R Vinyl Acetate |
| NR Ethylene Dichloride | R Mineral Solids | C Xylene |
| R Ethylene Glycol | R Motor Oil 10W/40 | R Zinc Chloride, 10% |
| C Ferric Chloride, 50% | R N-Butyl Acrylate | R Zinc Nitrate, 17% |

For more information visit

https://www.pecora.com/wp-content/uploads/2015/12/Synthacalk-GC2_DS_12-14.pdf

INSTALLATION

- Remove from shipping crate.
- Caring Cradle must always remain in the upright position. It can never be turned on its side.
- Connect the 110 Volt power cord into the power switch adaptor located on the back of the unit.
- Please note that the Caring Cradle needs to be plugged into its own dedicated 110 Volt power wall outlet; do not plug any other device into the wall outlet the Caring Cradle is occupying.
- The unit should not be connected to an extension cord. It must be plugged directly into a 110 Volt wall outlet.
- Once plugged into the wall outlet, switch to the ON position.
- The Caring Cradle is factory preset at 47 degrees Fahrenheit, there is no need to make any adjustments to the cooling system. (+/- 7 degrees)
- The unit operates best in an ambient room temperature of 68 to 75 degrees Fahrenheit.

OPERATIONS

- Within 30 minutes of activation, the device will reach a temperature of 47 degrees Fahrenheit depending on the ambient room temperature. The bottom of the bassinet and pad will feel cold and the unit will be ready to be used.
 - The unit should be checked daily to confirm the plate on the bottom of the bassinet continues to be cold to the touch.
 - This device is designed to run 24 hours a day for up to 7 full days of consistent use without maintenance.
 - Keep baby covered with lined blanket while in the cradle to help maintain cooling, when possible.
-

MAINTENANCE

Infection Prevention and Control

- After each and every use the foil blanket, and cool conducting gel pad, should be cleaned with hospital grade cleaner. Any hospital linens will require hospital grade laundering.
- The entire bassinet should be completely wiped down with medical grade disinfectants.
- In the event of damage or tears to the cool conducting mattress pad, replace immediately.

TROUBLESHOOTING

The Unit Is Not Getting Cold

- Is the power cord securely plugged into device? Securely into the wall outlet?
- Is on/off switch in the ON position?
- Check that nothing is plugged into the same outlet the Caring Cradle is using.

On/Off Switch is Not Functioning

- Is the power cord securely plugged into device? Securely into the wall outlet?
- Is on/off switch in the ON position?
- Insert new fuse into on/off switch (spare fuse within fuse holder when popped out).

Power Cord Is Frayed, Damaged or Broken

- Do not use device. A replacement cord must be ordered to avoid injury or hazard.

STORAGE

- Turn the unit off. Wipe down with hospital grade cleaner before and after each use.
 - Unplug the unit from the wall outlet -remove "110 Volt).
 - Remove the power cord from the power switch and store the power cord on the left-hand side of the unit for safe keeping.
 - Make sure no materials are placed within the unit's bassinet.
-

LIMITED WARRANTY

Comfort Innovations LLC ("CI") warrants this Caring Cradle ("device") against defects in material or workmanship as follows:

1. LABOR: For a period of 12 months from the date of shipment from the manufacturer, if this Caring Cradle is determined to be defective, CI will repair or replace it at an authorized service facility. After the warranty Period, you must pay for all labor charges.
2. PARTS: Within warranty, CI will supply new or rebuilt components.

To obtain warranty service, you must deliver the device freight prepaid, in either the original packaging or packaging affording an equal degree of protection, to an authorized service facility.

This warranty does not cover customer instruction, installation, or set up.

The Caring Cradle by CI is warranted to be free from defects in material and workmanship under normal use. This warranty does not cover defects or deficiencies in the product to the extent that such defects or deficiencies are the results of customer improper usage.

Defective Products shall specifically exclude, without limitation, any Products "i) which have been subjected to misuse, negligence, accident, or improper maintenance, installation, or application or "ii) which have been repaired or altered without CI prior written consent or "iii) which identification marks and labels have been altered or removed.

NO OTHER WARRANTIES, EXPRESS OR IMPLIED, ARE MADE WITH RESPECT TO THE PRODUCTS INCLUDING, BUT NOT LIMITED TO, ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE.

At CI's election, customer shall return to a location designated by CI, any allegedly defective products for which claims are made, with a written explanation of the claimed failures, for CI inspection. If the allegedly Defective Products are determined to be in compliance with CI warranty to the reasonable satisfaction of the all involved, they shall be returned to, or retained by, customer, and customer shall bear the cost of any freight and duty in both directions and any costs incurred by CI in inspecting the Products.

IN NO EVENT, WHETHER AS A RESULT OF BREACH OF CONTRACT OR WARRANTY, ALLEGED NEGLIGENCE OR OTHERWISE, SHALL EITHER PARTY BE LIABLE TO THE OTHER FOR SPECIAL, INCIDENTAL OR CONSEQUENTIAL DAMAGES, INCLUDING BUT NOT LIMITED TO LOSS OF PROFITS OR REVENUE, LOSS OF USE OF PRODUCTS OR OTHER EQUIPMENT, OR DOWNTIME COSTS.

This warranty is only valid in the United States.

This warranty is invalid if the factory applied serial number has been altered or removed from the device.

REPAIR OR REPLACEMENT AS PROVIDED UNDER THIS WARRANTY IS EXCLUSIVE REMEDY OF THE CONSUMER. CI SHALL NOT BE LIABLE FOR ANY INCIDENTAL OR CONSEQUENTIAL DAMAGES FOR BREACH OF ANY EXPRESS OR IMPLIED WARRANTY ON THIS PRODUCT EXCEPT TO THE EXTENT PROHIBITED BY APPLICABLE LAW. ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE ON THIS PRODUCT IS LIMITED IN DURATION TO THE DURATION OF THIS WARRANTY.

To obtain service under this warranty, contact us at warranty@caringcradle.com.

Date of shipment from Manufacturer:

Serial number:

DISCLAIMER AND LIMITATIONS OF REMEDIES

This product is not intended to diagnose, treat, cure, mitigate, or prevent disease, illness or any medical condition. This product is not to be used as a replacement for medical treatment. If you have a disease, illness or medical condition, consult with your physician or healthcare provider before using the product. A licensed medical professional should be consulted for diagnosis and treatment of any and all medical conditions. This product is neither approved nor endorsed by any governmental medical device authority or other agency. All implied warranties, including those of merchantability and fitness for a particular purpose are excluded and are disclaimed. Use only as directed.

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