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Homepage http://www.ceragem.net

CERAGEM

This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety. Children should be supervised to ensure that they do not play with the appliance.

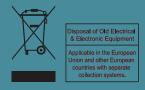
Thermal Acupressure Device

User's Manual

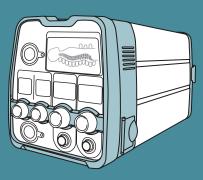
ceragem compact

Please read this manual before using your product for instructions on proper use and safety.

Keep this manual in an easily accessible place.







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1.Safety Precautions



Hazards

- Always cover the projectors with the provided cover to avoid direct contact with the skin, which may result in burns.
- 2 Do not place the projector directly on your eyes.
- 3 To avoid electric shock or fire, do not pull the power cord by the wire. Do not touch the power plug with wet hands.
- To avoid electric shock or fire, stop using the product immediately and disconnect the power plug when there is thunder, lightning or an earth quake.

A

Warnings

- ① Do not let children use the product without an adult's supervision. Store the product in a child-safe location. Keep children away from the place where the product is installed.
- Consult your doctor before using this product if you are pregnant or suffering from a malignant tumor, fever, skin problems, or any abnormality of the applicable parts of your body, asthenia or using life-support devices.
- 3 Do not place any flammable object (such as fabric or a blanket) on top of the product or the projector other than the projector cover provided with this product.
- 4 To avoid electric shock or fire, do not dismantle, repair or amend the product in any way. For repair, please contact the Ceragem Retailer or Service Center nearest you.

- Stop using the product in the following circumstances, and contact the Ceragem Retailer or Service Center nearest you for repair if:
 - The electric wire or plug is damaged. The product does not work.
 - You dropped the product and the product is consequently damaged.
 - The product is wet.
- On not use a damaged power cord or plug. Do not use an old electric wall outlet as it may cause electric shock or fire.



Cautions

- Adjust the operation temperature to the safe range. You can vary the temperature within this range depending on your body condition or the thickness of your clothes. Temperatures beyond the safe range may burn your skin.
- The appliance has a heated surface.
 Persons insensitive to heat must be careful when using the appliance.
- (3) Follow the instructions on how to use the product and the duration of use. (Do not use with parts other than those provided with the product.)
- ② Consult with your doctor should you experience any physical irregularity during use.
- Oisconnect the power plug from the wall outlet if the product is not in use for a long time.
- To avoid electric shock or fire, take care not to bend the electric cables or wires, or place them underneath heavy or sharp objects.
- On not plug too many electric appliances into one outlet as it may cause fire.
- Oheck that the voltage is correct before installation to avoid damage to the electric circuits or fire.
- ② Do not place any combustible object (such as a lit candle, cigarette or alcoholic drink), nor any water or heavy objects on top of the product as it may cause electric shock, fire or damage to the product.

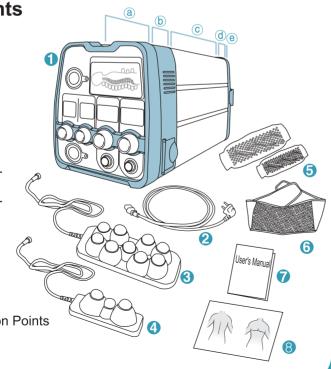
2.Product Features

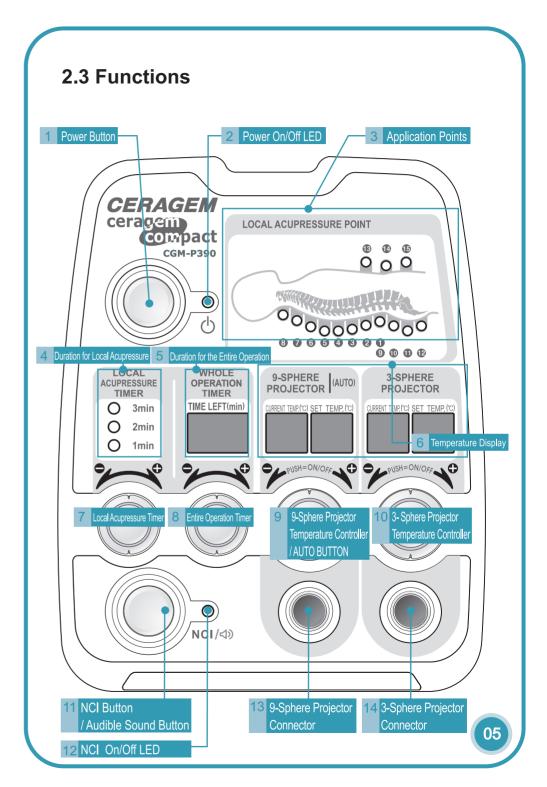
2.1 Key Features of the Ceragem-Compact (CGM-P390)

- Portable and Refined Design
- User-Friendly Display
- 4 An Easy-to-Use Projector
- 6 Projector Over-Heat Prevention Function
- Stable Power Supply Using SMPS
- Emission of Negatively Charged Ions (NCI)



- Main Body
 - Operation Panel@
 - Power Panel®
 - Storage Shelves©
 - Rear Panel®
 - Rear Cover®
- Power Cable
- 9-Sphere Projector
- 4 3-Sphere Projector
- 6 Projector Cover
- Abdominal Band
- User's Manual
- 8 Guide to Application Points





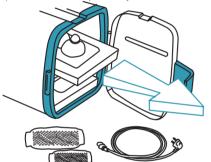
3.Installation



- Install in a flat area.
- Avoid wet or dusty areas.
- Follow the instructions for installation.

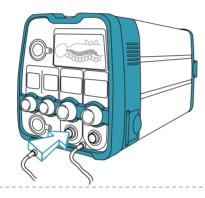
1 Open the storage shelf cover and take out the 9-Sphere Projector, 3-Sphere Projector, Power Cable and Projector Cover.

(Cover the 9- and 3-Sphere Projectors with the Cover.)

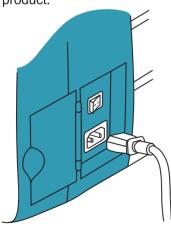


2 Connect the Projectors.

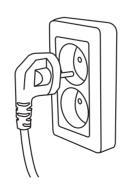
Left	Right	
9-Sphere Projector	3-Sphere Projector	



Connect the power cable to the power input on the side of the product.



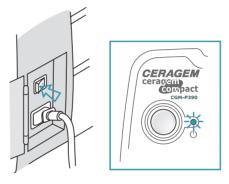
4 Plug the power plug into the wall outlet.



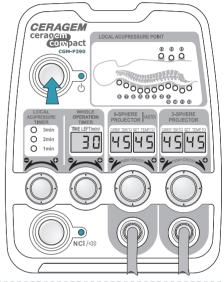
4. Using Your Product

1 Turn on the power switch on the side of the product.

After turning on the power switch, the Power LED will flash until the product starts operating.



2 Press the Power Button on the front of the product. (Manual Mode)



3 Negatively Charged Ion (NCI) Function

Press the NCI button to turn the NCI function ON or OFF.



Audible Sound On/Off

Press the Audible Sound button for 1~2 seconds to turn the Audible Sound function ON or OFF.

4 Set the temperature to the desired level by turning the temperature control for the corresponding Projectors. Temp. Range: 30-60 ℃

Turning Each Projector ON or OFF

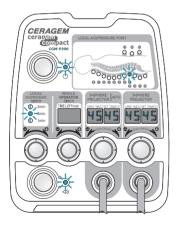
Briefly press the temperature controller for the corresponding Projector.

5 Auto/Manual Mode

Auto Mode

Press the 9-Sphere Projector Temperature Controller for 1~2 seconds.

(See Page 10 for operation instructions.)



< An example of the auto mode. >
The local acupressure point display and the local acupressure timer are illuminated.

Manual Mode

- Turn the power button on and the manual mode will oprate.
- Press and hold the 9-Sphere projector button for 1~2 seconds in the auto mode to switch to the manual mode.
- Turn the 9-Sphere projector off in the auto mode will be transfer to the manual mode.
- Upon completion of the auto mode, the manual mode will operate.
- Set the Operation Time:1 ~ 120 minutes
- The operation stops when the time display reaches [0].



< An example of the manual mode. > The whole operation timer is illuminated.

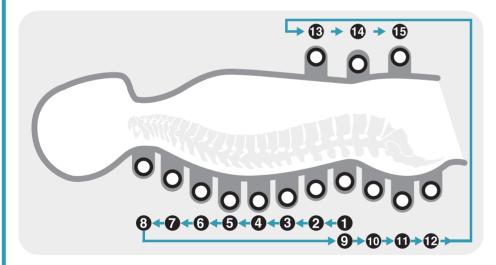
6 To operate again, press the power button. When you are finished, switch off the power switch on the side of the product.

Messages

Display		Cause & Solution		
-L	CURRENT TEMP.(°C)	 When the Projectors are not connected, the [-L] message is displayed on the FND window. If the temperature is lower than -10℃ "-L" is shown on the display. If the temperature is between -10℃ and 0℃ "0" is shown on the display. 		
E1	TIME LEFT(min)	When the Projectors are not connected properly, the [-L] message will be displayed on the FND window, then it will be switched to the flickered [E1]mode for 5seconds, then the power automatically turns off. **Connect the Projectors.		
E2	TIME LEFT(min)	When a Projector has over-heated, the [E2] message is displayed on the FND window (Entire Operation Timer) for 5 seconds, then the power automatically turns off. ** Do not dismantle the Product. Contact the Ceragem Retailer or Service Center nearest you.		

5.Automatic Mode

- ①Press the 9-Sphere Projector Temperature Controller for 1~2seconds.
- 2 Set the time for Local Acupressure. (1, 2 or 3 minutes)
- ③Apply the Projector from Point 1 to 15 in accordance with the set time. The Acupressure Point LEDs and the audible sound let you know when to move to the next acupressure point.
- 4When the whole process is complete from 1 to 15, the product automatically switches to the Manual Mode.



6.Maintenance & Product Specifications

6.1 Self-Check List

Before Using the Product

- Is the power cable connected to the wall outlet?
- Is the Projector securely attached to the Main Body?
- Are the Power Button and NCI button working properly?
- Are the Temperature Controllers operating normally?
- Are all displays normal?
- Are the temperatures displayed on the LEDs within the operation temperature range?
- Are projector lamps illuminated?
- Do the Projectors appear normal?
- Is the Projector Cover free from any damage?

After Using the Product

- Are all displays (Temperature Displays, Entire Operation Timer, and LEDs) off?
- Are projector lamps turned off?
- Is the power switch turned off?
- Is the power plug disconnected from the Main Body?

Before Contacting a Ceragem Service Center

Q1: The Power LED is not ON:

- Check: Is the power cable properly connected?
 Is the power switch turned on?
- Solution: Reconnect the power cable. Turn on the power switch.

Q2: Lamps on the Projector are not ON:

- Check: Are Jamps not illuminated?
- Solution: Check the connector.

Do not dismantle the product.

Contact the Ceragem Retailer or Service Center nearest you.

6.2 Product Specifications

Model	CGM-P390
Article	Thermal Acupressure Device
Voltage	220-240V~, 50/60Hz
Consumption Power	Max 65W
Adjustable Projector Temperature	30~60℃
Dimensions	435mm×214mm ×170mm
Weight	5.7kg

* At company's discretion, the product's design and descriptions may be modified without notification.

7. Product Warranty

Warranty

- ▶ This product is under the warranty as governed by the Consumer Protection Act.
- ▶ This warranty shall not be reissued.
- ▶ Contact the retailer or the nearest service center when you experience any trouble with the product.
- ▶ The Company stocks the parts for this product for 3 years after the date of final production (5 years for key parts).

Article	Thermal Acupressure Device	Model	CGM-P390
Warranty Period	1 year after the date of purchase	Serial Number	
Date of Purchase	200 , ,	Name of Retailer	

Complimentary Services

The Company provides complimentary repair services for one year after the date of purchase when the product has been used according to the instructions.

■ The warranty period is cut in half when the product has been used for commercial purposes.

Services for a Fee

- A service fee will be charged if the defect is caused by user negligence.
- If the defect is due to the user's negligence: The Company will charge for delivery of the related parts and any other fees incurred for the repair.
- If the defect is caused by natural causes, the Company will charge the net repair cost.
- Consumables will be replaced at cost.

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