



ApolloGLOW

Red Light Therapy Facial System



Important Safeguards

When using electrical devices, basic safety precautions should always be followed, including the following:

Read all instructions within this manual carefully.

1. To protect against electrical shock, do not immerse the power cord in any liquid.
2. Power off device when not in use and before cleaning.
3. Do not operate this device if the cord or plug is damaged. Notify Body Balance System at wecare@bodybalancesystem.com to coordinate a repair.
4. The use of accessory attachments not recommended or sold by Body Balance System may cause injuries.
5. Do not use this device outdoors.
6. To disconnect, ensure the power button is in the off position, then remove the plug from the surge protector. Grip plug and pull from the surge protector. **Never pull on the cord.**
7. Do not use the ApolloGLOW for any other intended use without prior authorization from a medical professional.

SAVE THESE INSTRUCTIONS

Thank you for purchasing the ApolloGLOW Red Light Therapy System by Body Balance System, the industry's leading manufacturer of LED Red Light Technology.

The ApolloGLOW red light therapy system potential benefits are temporary relief of: minor muscle pain, minor joint pain, muscle stiffness, minor arthritis pain, muscle spasm, the temporary increase in local blood circulation, and relaxation of muscles. The Body Balance System ApolloGLOW is a 100% non-invasive, LED Red & IR technology with no known side effects.

NO SURGERY | NO PAIN | NO DOWNTIME

Setup Instructions

1. Plug the power cord into a surge protector that is plugged into a grounded outlet.
2. Ensure patient does not have any makeup or lotions on their face. If so, ask them to wash it off. Once they have done so, have them lay down and relax.
3. Users must wear eye protection prior to the lights on the device being turning on.
4. Moving the arm up or down, and moving the panels into place, contour the device to the patients facial area and bring it 1” away from the skin.
5. To start the session, simply push the “Start” button and a 12 minute session will begin.
6. When the session has ended the timer will expire and the lights will be turned off.
7. To turn LED lights off at any time during a timed session simply press the “Start” button again.
8. It is recommended in the ApolloGLOW User Manual that the polycarbonate used on the ApolloGLOW is cleaned* after **every use** using the following steps:
 1. Spray disinfectant directly onto a soft microfiber cloth.
 2. Wipe down all surfaces of the polycarbonate plastic with the cloth and solution.

Note: Disinfectant containing Hydrogen Peroxide or Isopropyl Alcohol are compatible with the polycarbonate sheet.

*Avoid using products containing aldehydes, phenols, hydroxides or amines as the active ingredient. Avoid disinfectants containing bleach or ammoniated chloride.

The polycarbonate is approved for medical use. Approved under ISO 10993-1 and USP VI

Recommended Protocol: 2-3 times per week for 3-4 weeks (10 treatments)

Contraindications:

- Epilepsy
- Pregnancy/Lactating/Breast Feeding
- Liver/Kidney Disorder
- Pacemakers
- Uncontrolled Hypertension
- Severe Thyroid Gland Dysfunction
- Cancer
- Immunosuppressed
- Heart Disease/Cardiac Arrhythmias
- Persons suffering from sunburn
- Persons under medical care for diseases that involve photo sensitivity
- Persons receiving photo sensitizing medications

If your client has any of the above medical issues, or if they have questions about specific health issues, have them seek approval from a medical professional prior to treatment.

If there is any pain or discomfort during the treatment it should be discontinued immediately.

ApolloGLOW 3 Year Warranty

The Body Balance System ApolloGLOW limited warranty covers parts and labor for 3 years after the purchase date of your product. Systems damaged due to extreme misuse are not covered under warranty.

The warranty does not cover the following:

Accidental breakage or abuse, lightning damage, using the equipment other than for its intended purpose, using the equipment beyond the guidelines supplied. Further, water damage to the power supply is not covered as well as if the equipment has been left plugged in between uses or damaged by a power surge.

Warranty and 30 day return is void if ApolloGLOW unit is opened unauthorized.

This information is for educational purposes only. All matters concerning physical, mental and emotional health must be supervised and managed by health practitioners knowledgeable in that particular disorder. The ApolloGLOW is only sold for the authorized use within the country where it is sold. The manufacturer (BBS) does not directly, or indirectly, provide advice for medical conditions, nor do they assume responsibility for those who treat themselves. The ApolloGLOW is not intended to prevent, cure, treat, or diagnose disease.

ApolloGLOW Technical Information

Device Specifications:

- Unit Dimensions: Panel- 20" L x 12" W x 2"
Arm- 26" W x 60" L x 66" H
- Weight of machine: 132lbs
- Power Input: 110 VAC / 20 VDC
- Total Output: 24 VDC & 34 Amps
- Number of Diodes: 170 Diodes
- Color Range: 635nm
- Irradiance: 191mw/cm²
- Fits through standard 32" opening
- Plugs into standard 3 prong outlet

For your reference, our contact information can be found below:

Body Balance System, LLC
8840 W. Russell Rd. STE 245, Las Vegas, NV 89148
702-633-9040

For all service requests, contact BBS directly. No maintenance is to be done without authorization from the manufacturer.

Model Name:

- ApolloGLOW

Restrictions on Environments:

- Device is to be placed indoors only.
- The temp range of the room should be between 65° to 85° F.
- If facility is in a humid location: de-humidifiers are required to be placed in the same room as the ApolloGLOW.

Power Supply Specifications:

- The ApolloGLOW operates off one 24V DC power supplies to bring power to the lights.

Product Description:

- The ApolloGLOW is an over-the-counter device intended to emit energy in the visible spectrum in order to provide topical heating for the purpose of elevating tissue temperature for a temporary relief of minor muscle and joint pain and stiffness, minor arthritis pain or muscle spasm, and the temporary relaxation of muscles.

How the Product Functions:

- The patient lies down under the ApolloGLOW while a technician manipulates the arm, moving it up and down and adjusting panels to contour it to the facial area. The technician then makes sure the device is 1” above the skin. Then, they press the ‘Start’ button. Once the device turns on, it will remain active for 12 minutes. After the session time concludes, the lights turn off automatically.

Temp Conditions:

- Indoor environments between 65-85° F with a humidity of less than 50%.

Number of Cycles the ApolloGLOW Can Tolerate:

- LEDS-20,000 12 min. sessions. (4000 HRS)

Session Max On Time and Minimum Cool down Time:

- The max session time is 20 minutes in Power ON mode.
- The minimum break between sessions is 5 minutes.

Permissible environments for transport/storage:

- Storage: The ApolloGLOW may be stored in environments between 65-85° F with a humidity of less than 50%.

Warnings:

- *WARNING: Do not modify this equipment without authorization of the manufacturer.*
- *WARNING: The ApolloGLOW must not be serviced or maintained while it is in use with a patient.*
- *WARNING: To avoid the risk of electric shock, this equipment must only be connected to a supply main with protective earth.*
- *WARNING: To protect against electrical shock, do not immerse the power cord in any liquid.*



Prop 65 WARNING: This product can expose you to chemicals including lead, which is known to the State of California to cause cancer and reproductive harm . For more information, go to www.P65Warnings.ca.gov.

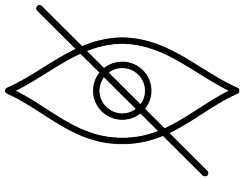
Label Symbols and Their Meaning:



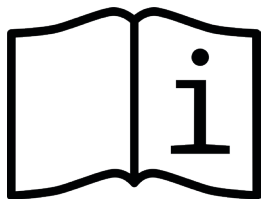
Max environmental temperature should be 85°.



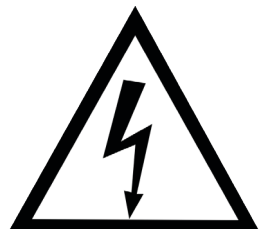
Keep in a dry location. If humid, dehumidifier is required.



Eye protection is required.



Refer to instructions before operating the machine.



This internal component uses an AC current higher than 42.4V peak A.C. Do not touch this component if the ME Equipment is energized.