



**Lipika
Technologies**



PEMF KNEE BRACES

PULSED ELECTROMAGNETIC FIELD (PEMF) KNEE BRACES is a type of alternate therapy device used for the treatment of knee pain, inflammation, and injury. They use low-frequency electromagnetic waves to stimulate the cells and tissues in the knee, promoting healing and reducing pain.

PEMF KNEE BRACES are designed to be worn while resting, and they are a non-invasive alternative to pain management treatment such as surgery or medication. **KNEE BRACES** are easy to use, portable, and can be worn under clothing, making them convenient for people with busy schedules.

INSTRUCTION TO USE PEMF KNEE BRACES

- Brace the Knee Braces with a PEMF coil on the knee.
- Connect the power supply cord to the respective connector in the controller.
- Plug in the connectors and socket and turn on the switch.
- Red led on the controller starts blinking once the device is powered on.
- Red led blinking indicates therapy has started successfully.

Benefits of using PEMF knee braces include:

- Reduce knee pain: PEMF therapy has been shown to reduce knee pain and improve joint function.
- Improved circulation: PEMF therapy can increase blood flow to the knee, reducing inflammation and promoting healing.
- Enhanced recovery: PEMF therapy can speed up the recovery process after an injury or surgery, allowing you to return to your normal activities faster.
- Non-invasive: PEMF therapy is a non-invasive alternative to traditional treatments, and it has no known side effects.
- Convenient: PEMF knee braces are portable and can be worn making them an easy and convenient way to manage knee pain.

WARRANTY

- Warranty for this device is 12 months from the date of purchase.
- This warranty does not cover any accidental damage to the unit.
- This warranty is void product is modified or altered.
- If the device fails under this warranty period then we will repair or replace free of charge.

DISCLAIMER

- Lipika Technologies makes no medical claims real or implied as of our device and methods.
- Our product is not intended to be used to diagnose, treat, cure, or prevent any disease.
- Any information provided by us is not to be construed as medical advice. The information herein has not been evaluated by FDA.
- Worldwide, there are no governmental health agencies that recognize a need to supplement natural coil fields.

