



ATTENTION

Do not allow the conductive garments to touch together when turning on during treatment or making adjustments to the intensity of the ReBuilder® unit.

It is important to carefully unsnap the lead wire from the conductive garment after use. Dry the snap connectors and the snaps on the garments before putting them away. This helps maintain optimal function of the garments.



NOTE

Even if you have used Conductive Garments before, please read these instructions completely as information may have changed.

QUESTIONS

For questions about this product...



Call us toll free at
(877) 717-5487



Visit us on the Web
www.ReBuilderMedical.com



Or email us at
help@ReBuildermedical.com



Warranty Information

All warranty claims are to be processed by the manufacturer directly and must be accompanied by a receipt or in your order history for proof of purchase.

FOR WARRANTY RELATED ISSUES PLEASE CALL BEFORE RETURNING TO REBUILDER® MEDICAL INC.

For questions concerning warranty, mechanical or operational problems with your ReBuilder® unit or accessories, please call toll free **877-717-5487**.

MADE IN USA



Universal Conductive Garment Socks



304 - 725 - 4915

304 - 725 - 2202

636 Treeline Drive, Charles Town, WV 25414

Please read all the information in this booklet before beginning treatment with the Conductive Socks.

Verify the contents of your package:

- A. Conductive Garment Socks with attached snap connectors.
- B. ReBuilder® Electrolyte Spray.



Care & Cleaning

It is suggested you gently hand wash the Conductive Socks with mild soap as needed. Make sure the snap connectors on the Socks are completely dry before storing the Socks in a dry location. **Do not machine wash or dry the Socks.**

These products are supplied as extra products for your convenience. Many physicians will recommend these garments with use of electrical stimulation devices. These garments may assist in the treatment for pain but are not necessary for use with ReBuilder products.

Using the Conductive Socks

1. Turn the conductive Socks inside out.
2. Holding the Electrolyte bottle about 6 inches away, spray each conductive sock.
3. Apply the Electrolyte spray evenly across the entire conductive sock until fabric is moist.
4. Turn the conductive sock right-side out.
5. Repeat spray to the conductive Socks as necessary to maintain desired moisture level for your treatments. (More Electrolyte can be used during treatment, if needed.)

Putting on the Conductive Socks

Before using, wash your feet with soap and water. Slide the Conductive Socks onto each foot. To reduce stretching, try to avoid “pulling” the Socks on. It is better than rolling the sock on.



Connecting the Snaps

Snap connectors will be connected to the Conductive Socks. Attach the lead wire from the stimulator into the snap connector. (See fig. 2) You can remove the snaps if it makes it easier to attach to the lead wire.



Connecting to the Stimulator

Attach your existing lead wire into the top of your ReBuilder stimulator. Please note the irregular shape of the output jack and the end of the lead wire so that you insert the wire correctly. (See fig. 1)

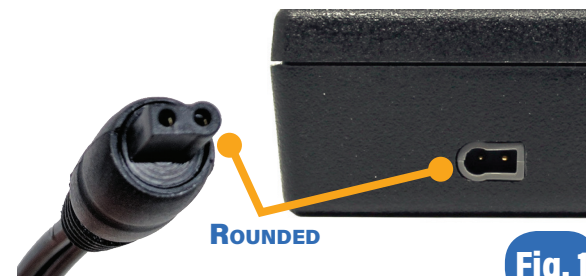


Fig. 1

Insert the metal prongs of the lead wire into each of the snap connectors.

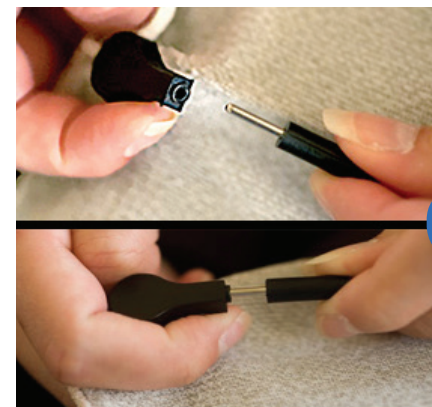


Fig. 2



It does not matter if the snap is on the inside or outside of your leg.

Color of the snap may vary.