

## F-20-08 USER INSTRUCTION

1. Insert 1 piece battery (12V) in remote; insert 2 pieces batteries (1.5V N<sup>#</sup>) into vibrator, the device enter “standby” mode.
2. Press the “ON/OFF” button on remote for one time, the vibrator start to vibrate; Press the “mode switch” button on remote for the first time, vibrator are in stronger vibration; Press the “mode switch” button for the second time, vibration are strongest; press the “mode switch” button for the third time, vibrator enter into the vibration mode of “weak to strong”; each time when user press the “mode switch” button, vibrator will have a vibration mode of one special frequency. This unit has seven different vibration modes.
3. Press “ON/OFF” button on remote for one time, the vibrator stop vibration.

### VIBRATOR CARE INSTRUCTION

- 1) Take care when using the Vibrator for the first time. Vibration can be intense.
- 2) Clean your vibrator after every use.
- 3) Take care when cleaning your vibrator. Remember it is an electrical item.  
Moisture can damage the product and also react with the batteries.  
Always remove the batteries before cleaning and after using your vibrator in order to keep it in optimum condition.
- 4) Keep your vibrator clean and dry. Store in a non-damp environment. Moisture can damage batteries and motor.
- 5) Always store your vibrator separately. Different materials have different chemical configurations and may react with each other.
- 6) Always allow your vibrator to cool down before storing in a safe place. Vibrators are electrical and motors grow warm with use.
- 7) Excessive usage of the vibrator will wear out the motor and may cause the motor to overheat. If you feel your vibrator is getting unduly hot, switch it off and allow it to cool down, before continuing to use.

- 8) Take care when using oils and lubricants so that they do not enter the battery compartment as they can react with the batteries.

## BATTERY CARE INSTRUCTIONS

- 1) Batteries must be inserted with the correct polarity.
- 2) Remove batteries when the product is not in use.
- 3) The supply terminals should not be short-circuited i.e. do not bridge terminal switch metallic pieces.
- 4) Only use the recommended batteries.
- 5) Only operate when fully assembled in accordance with the instructions.
- 6) Do not mix different types or new and used batteries.

## WARNING

To avoid injury and aggravation of pre-existing conditions, this device should not be used on swollen or inflamed areas or skin lacerations.

Do not use on unexplained calf pain. No medical claims are warranted or implied by the use of this product.

## FCC INFORMATION FOR THE CONSUMER

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in residential installation.

This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.

- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions : (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

NOTE: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.