

Vibrating Pillow Alarm VB2

Instructions for use

Plug the connecting lead from the vibrator unit into the socket on the alarm clock, the vibrator unit may operate briefly when this is done. Set the correct time and required alarm time after reading the separate instructions packed with the clock itself.

Place the vibrator unit under the sheet beneath the pillow and the clock on the bedside table. When the alarm goes off the vibrator unit will vibrate until the alarm is switched off at the clock. The audible alarm in the alarm clock will also sound.

The battery supplied should last about 3-4 months in normal use. If the vibrations get weak, the clock loses time or stops the battery should be changed.

The battery should be removed if the unit is not to be used for a long period. Just unplugging the clock does not switch the unit off completely and the vibrator unit could still be triggered. It is a good idea to remove the battery before check-in at airports and when sending the unit by post.

Please remember that any clock is, by its very nature, fragile. So care should be taken not to knock the alarm clock over, particularly when making the bed. If the alarm clock is damaged replacements can be bought from Sarabec, please quote the serial number of the vibrator unit when ordering.

Battery Changing

To change the battery in the vibrator pad, turn it over and whilst pressing down, slide the battery cover in the direction of the arrow. The old battery can now be removed by turning the unit over and tapping gently. Unclip the connector from the battery. Fit a new battery making sure that the wires are tucked out of the way. Slide the battery cover into place.

Battery type : ALKALINE PP3 or equivalent. These batteries are commonly available at supermarkets chemists as well as electrical shops.

ALKALINE types should always be used, other types are not suitable and will not last very long. Rechargeable batteries are also not recommended because of the short time between charges.

When a battery is fitted the unit may vibrate for a short time before stopping.

Problems and Cures

Problem	Cure
Clock not working, second hand not moving.	Battery needs changing or vibrator unit unplugged from clock. Also check for damaged lead to clock. If clock starts when lead is moved, the lead needs repairing.
Clock works, no alarm or vibration.	If second hand stops going at the alarm time the battery needs replacing. If still not working return for repair.
Audible alarm, no vibration.	Faulty vibrator - return whole system to supplier for repair.
Vibrations weak and clock stops.	Battery needs replacing.
Vibrator runs without alarm and will not stop.	Either lead is not plugged in properly or lead is damaged. Remove battery and return whole system for repair.
If in doubt please contact your dealer for assistance.	

If the system needs to be returned for repair both the alarm clock and the vibrating pad should be returned. It is recommended that the battery be taken out and returned with the equipment.

Please state the nature of the fault and the return address. If the system is still under guarantee please state this and provide proof of purchase.

Accessories and Spares

A full list of accessories and spares with prices is shown in our current product guide, available on request. Please check the current price and quote both the description and part number when ordering.

Part No.	Description
202-102	Alarm Clock



Vibrating Pillow Alarm

Model VB2

Owner's Manual

Introduction

The Vibrating Pillow Alarm enables you to wake up easily. A traditional alarm clock is connected to a powerful vibrating pad. The pad vibrates when the alarm time is reached providing an effective signal for even the heaviest sleeper when it is time to wake up.

The Vibrating Pillow Alarm is supplied ready for use with a quartz alarm clock, a vibrator unit with connecting lead and a PP3 battery. The battery, fitted in the vibrating pad, powers both the alarm clock and the vibrator unit. It is NOT possible to operate the alarm clock without the vibrator unit.



Product conforms to the provisions of the following European Union Directives :

- 89/336 & 92/31 Electro Magnetic Compatibility Directives
- 93/68 CE Marking Directive

