

## Instructions

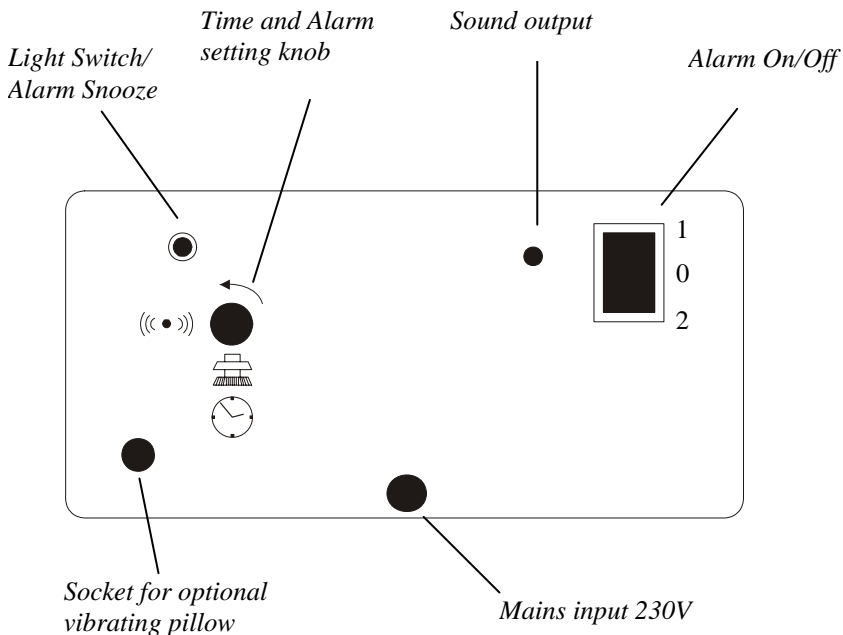
### *time flash*

The **time flash** alarm clock is an electronic clock with an analog dial.

The alarm flashes and/or beeps. A vibrating pillow can also be attached (part no. 230-315)

### Operation

Plug the mains lead into a mains socket. Set the time for the clock and alarm.



### Time setting

Lightly pull the time and alarm setting knob and turn it in the direction of the arrow.

**Warning** : Pull the knob out carefully and only turn it in the direction of the arrow !

### **Alarm setting**

Turn the time and alarm setting knob in the direction of the arrow.

### **Switching on the alarm**

Switch the Alarm On/Off switch to position 1 or 2. A small light will appear on the face (top left) showing that the alarm is on.

Position 1 : flashing light and beep

Position 2 : flashing light only

### **Alarm Snooze**

Touching the Light Switch/Alarm Snooze will stop the alarm and it will start again in approximately 5 minutes.

### **Switching off the alarm**

Switch the Alarm On/Off switch to position 0. The small light on the face will go out.

### **Face illumination**

Touching the Light Switch/Alarm Snooze will light the face for approx 4 seconds.

### **Time *flash* functions**

The clock movement uses an internal rechargeable battery which is continually charging whilst the clock is connected to the mains.

If the mains supply is interrupted the clock mechanism will continue to work. However the alarm and illumination will not work.

After the unit has been disconnected from the mains supply for several months it must be plugged into the mains supply for several hours before the unit will function reliably again.

### **Technical Information :**

Power Supply 230 V AC 50 Hz 1VA via integral mains lead.

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