

# ACUPUNCTURE STIMULATORS 針灸儀

EY-3308

## MODEL G6805-2 MULTI-PURPOSE HEALTH DEVICE

G6805-2多用電療儀



This is the latest model of acupunctoscope from Shanghai, China, modified on the basis of G6805 & DZ-22 acupuncture stimulator. This new apparatus is used as an acupuncture stimulator, as well as a point locator unit which can be observed from meter indication and fast or slow sound. It has 4 independent output channels, and also an outlet for cumulating channels 1 & 2. Further channel 3 & 4 can be linked together in their own output if desired. The unit performs 3 different kind of wave and with a built-in timer. Can be operated by dry battery DC 6V or AC mains 220V or 110V (with a switch inside the unit for selection of different input voltage.) Comes with various kinds of accessories make this unit a very powerful and multi-function acupunctoscope used in daily acupuncture practice and treatment.

### FEATURES

1. The electric-pulse stimulation on acupuncture points for therapy and anaesthesia from needle electrodes, and for non-traumatic therapy from soft-rubber, high-magnetism and lead-plate electrodes.
2. Output safety device and an alternative of high or low outputs. Both intensified outputs (1+2) and (3+4) can be possible.
3. Meter indication of operating frequency, meter indication of the voltage range of the battery.
4. Timer function: automatic cut off and music at the end of therapy.
5. Point-detection: judging from the meter indication and the fast or slow music sounds.
6. AC/DC operatable: once AC is connected, the DC is automatically cut off.

### SPECIFICATIONS

1. Pulse Wave: positive wave approximates to square wave; negative wave is the spike wave in the triangle form.
2. Waveform and Frequency:
  - (a) successive wave: 0.6-100 Hz, adjustable SUC
  - (b) intermittent wave:  
INT suc. wave: 0.6-100 Hz, adjustable  
suc. wave duration: 1.3-1.9 sec. adjustable  
interval: 3.5-2.5 sec. adjustable
  - (c) dense-disperse wave: dense wave: 4 Hz  
D-D disperse wave: 20 Hz

3. Pulse Width: 0.5 ms
4. Output and Voltage:
  - (1) 4 outputs (1, 2, 3, 4):  
60V: 0-60V peak-to-peak value (1 Kx-load)  
100V: 0-100V peak-to-peak value (1 Kx-load)  
(1+2): 0-200V peak-to-peak value (1 Kx-load)
5. Meter Indication:
  - A. Frequency: in case that meter switch is set on "FREQ" position, the needle indicates operation frequency.
  - B. Battery: in case that meter switch is set on "BATT" position, the needle in "G" range indicates that batteries are working normally, and in "R" range indicates that batteries should be changed.
6. Output Safety Device:  
When red lamp "ERROR RED" is on, it indicates wrong operation and automatic protection begins. No output is available at this time. All the intensity buttons (1-4) should be turned to "OFF" position. Normal output starts when red lamp is off.
7. Point Detection:  
Set waveform selector to "DETECT" position to judge body points by directly observing meter indication and fast or slow sound.
8. Built-in Timer:  
The timer switch is of two functional controls. When set to "ON" position, timing is hand controlled; when on the scale, timing is automatically controlled. In this case, timing can be selectable within the range of 0-60 minutes.
9. Power Supply:  
AC 220V  $\pm 10\%$  (or 110V  $\pm 10\%$ ) 50-60 Hz,  
power consumption: 8W  
DC 6V (4 No.2 batteries) power consumption: 0.9W
10. Dimensions: 220 x 150 x 80 mm
11. Weight: about 1.5 Kg

### ACCESSORIES

1. color output wire, 4 pairs
2. soft rubber electrodes, 8 pieces
3. high-magnetism electrodes, 2 pairs
4. hand-hold electrode and point-probing electrode, 1 pair
5. lead-plate electrode, 1 pair
6. disposable medical and sticky film, 25 pieces (100 sets)
7. electricity-conducting glue, 1 bottle