

**ELECTROTHERAPEUTIC APPARATUS FOR PROGRAMMING AND MEMORIZING
MODULATED MEDIUM FREQUENCY CARRIER WAVES**

ABSTRACT OF THE DISCLOSURE

An electrotherapeutic apparatus for programming and memorizing modulated medium frequency carrier waves is disclosed. The electrotherapeutic apparatus comprises: a central
5 processing unit; a program-memorizing unit, a data-memorizing unit, a data input unit, an alarm/output unit, an editing and display unit, a signal transformation unit, a signal output driving unit, a signal output display unit, a signal output actuation unit, and an overvoltage protection unit. The electrotherapeutic
10 apparatus is able to memorize groups of modulated waves for use in deep/shallow positions, physical causes, and physiotherapeutic procedures of various diseases. The formulas for deep/shallow positions, physical causes, and physiotherapeutic requirements of various diseases can be formed respectively. In the formation of
15 physiotherapeutic procedures and formulas, data can be modified and stored in the data-memorizing unit according to various ill positions so as to provide with suitable and accurate therapeutic procedures.

(Fig. 1)