ABSTRACT

Can Sucker Mechanism

A type of "can sucker mechanism" includes a can body, a connecting hose and a sucking pump, wherein the can body is fitted with a connecting tube. In the connecting tube, there is fitted with a check valve, the connecting hose is connected to the connecting tube on the can body, and the sucking pump is connected to the other end of the connecting hose, so that said sucking pump is used to withdraw air from inside the can body, to produce a negative-pressure status, characterized mainly in that on the can body, there is fitted with a vibrator to produce vibrating and massaging functions on the body part under therapy, to enhance the curative effects of Chinese traditional can sucking therapy.

Fig. 1