

ABSTRACT

The present invention relates to a low frequency instrument that applies low frequency stimuli to feet through the feet-seating part mounted on the upper side of the main body of the stimulus instrument to seat feet, and applies low frequency stimuli to different portions of human body by connecting the low frequency pad part attached on specific portions of human body, the low frequency belt wrapping around a specific portion of the human body, and so on, to the main body of the instrument, to thereby promote blood circulations and alleviate the pain of stiff muscles.



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