

ABSTRACT OF THE DISCLOSURE



GMMMA

HEAT THERAPY DEVICE AND HEAT THERAPY SYSTEM USING THE
SAME

Disclosed herein is a heat therapy device and a heat
therapy system using the same.

5 The heat therapy device of the present invention is
provided at its upper surface with a plurality of acupressure
nobs, which are attached with a superconductive and far-
infrared emitting material, respectively. Both side end
portions of the heat therapy device are curved upwardly at a
10 certain angle and provided with handles, respectively.

 According to the construction of the heat therapy device
as stated above, the superconductive and far-infrared emitting
material is attached to the respective acupressure nobs of the
heat therapy device and therefore a heat generating time of the
15 acupressure nobs is reduced and a large amount of far-infrared
rays is emitted, thereby increasing a healing effect thereof.

 The heat therapy system has upper and lower mobile
units coupled with timing belts and seated on upper rails
and lower rails, respectively, each mobile unit being
20 installed with a plurality of heat therapy devices; and
other heat therapy devices formed at left and right sides
of the upper rails.

FIG. 3



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