

# SANYO

## HEC-DR5000

### Shoulder squeeze kneading

Reproduces the techniques previously possible only by an actual person



**"Free thumb" reproduces  
the techniques previously possible only  
by an actual person**

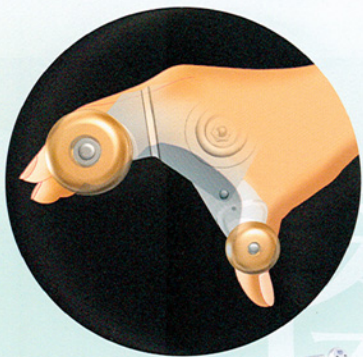


**Pro thumb**

Equipped with the "Free Thumb"  
jointed massage head unit

Newly developed jointed massage head moves  
freely like a thumb. Grips shoulder muscles and  
kneads them firmly.

Concentrates on the points you want massaged and loosens them like squeezing with a hand.



HEC-DR5000



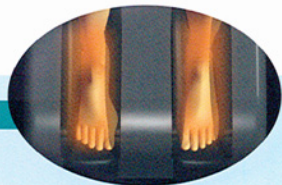
Maximum massage head protrusion:  
**Approx. 160mm**

The massage heads extend out with the entire back unit, providing the technique like gripping your shoulders from above.

Pro skills

# Sole heating and undulating sole shiatsu

Heating the soles and vigorously loosening stiffness.



## Heating the soles

A heater makes soles nice and warm.

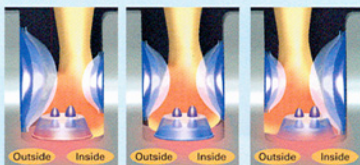
## Loosen the feet tips, arches, and heels.

Equipped with three air bags for the sole. The bags are inflated independently to thoroughly loosen the soles and promote blood circulation.



## Massages soles over a wide area

Feet are gripped from the inside and outside by two air bags, which are inflated alternately to provide through shiatsu.



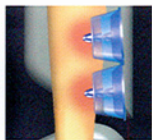
**Shiatsu of outer part of sole:**  
Outer air bag is inflated.

**Shiatsu of central part of sole:**  
Both air bags are inflated.

**Shiatsu of inner part of sole:**  
Inner air bag is inflated.

## Massages calves, thighs, and buttocks too.

Calves are massaged by side air bags to promote blood circulation while back air bags with projections perform shiatsu. Thighs and buttocks are massaged with air bags, to comfortably loosen stiffness throughout the lower half of the body.



## Memory Function

**Manual Course**

- GRIP (40%)
- SHIATSU (40)
- MASSAGE (60)
- STRETCH1 (40)
- STRETCH2 (40)
- STRETCH3 (40)
- LOWER BODY
- THIGH
- CALF FOOT
- WIDTH
- SPEED

**Memory Function**

- PROGRAM MEMORY (A, B, C, D)
- STIFFNESS (RELAX, STRESS)
- RECOVERY
- OPERATION ON/OFF
- RELAX
- FINE
- WHOLE BODY SENSOR AUTOMATIC COURSE

**Automatic Course**

- UPPER BODY
- LOWER BODY
- SOLE WARMER
- POSITION ADJUST
- FOOT REST
- RECLINING
- NECK/SHOULDER
- WAIST
- LOWER BODY

Pro touch

# New stiffness sensor

Automatically adjusts massage intensity to your body's needs at that time

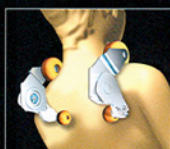
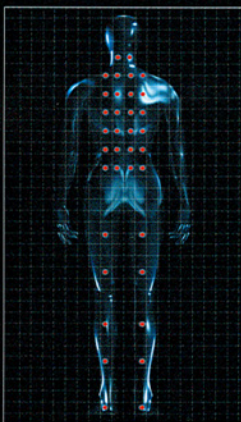


## 1 Grip sensor

Select the desired course from 4 full-body sensor auto massage courses and start the massage.

## 2 Stiffness feeling measurement

Detects changes in the perspiration and pulse due to the stimulation by the massage heads when they touch stiff areas, and judges pain and comfort.

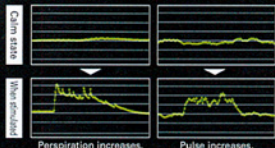


## 3 Provides the massage your body desires.

Operates according to the conditions, such as stiff positions and degree of pain, etc. at that time.

### Use the physiological reaction technology of lie detectors

Sanyo Electric continues to perform research in physiological reaction technology, and the results of such research is employed in the new stiffness sensor.



### Stiffness is measured and shown on the monitor.

The physiological reaction detected by the new stiffness sensor is displayed on level meters on the remote control.



Meter changes to show the strength or weakness of stiffness in real time.

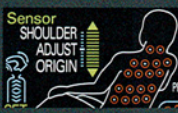
### Adjusts massage intensity in real time.

As long as the sensor is gripped, detection of whether stiffness remains or has been relieved continues. Massage intensity is automatically adjusted.



## Body pressure sensor

Moves the massage heads according to the body shape and position of the person using the massage chair.



Automatically compensates for shifts in position.

You can select from 4 courses according to your body's condition or how you feel that day.

## Whole body sensor Automatic Course

(Approximately 15 to maximum 20 minutes.)



### Stiffness Course

Uses mainly realistic shiatsu, pressing slowly and deeply to loosen stiff muscles.



### Recovery Course

Uses mainly tapping and kneading to relieve muscle fatigue.



### Relax Course

Uses mainly stroking kneading and gentle tapping to gently stimulate the body.



### Fine Course

Uses mainly shiatsu and tapping/kneading to increase blood circulation and concentratedly stimulate treatment points.



●When the sensor is not held, the pre-programmed full-body automatic massage will be performed.

## Automatic Course

You can select the desired massage position from Neck & Shoulder course, Waist course, or Lower Body course.

NECK/  
SHOULDER

WAIST

LOWER  
BODY

## Manual Course

You can select the desired massage method.



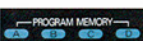
## Repeat! button

Repeats the massage which was just performed.



## Memory Function

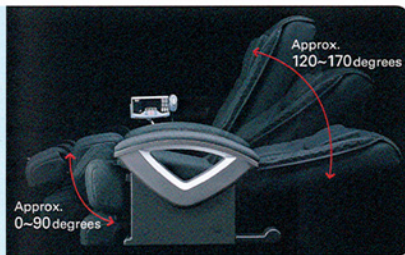
You can store the desired procedure.





## Electric fully automatic reclining

Back rest and foot rest can move together or independently, so you can adjust them to the desired angles.



## Easy-roll casters

You can easily move it when you want to.



## Easy to care for.

Just wipe off stains with a cloth.



## Specifications

|                            |   |   |   |
|----------------------------|---|---|---|
| <b>Power consumption</b>   | 290W  | <b>Tapping Frequency (Upper body)</b>       | (5 stages) Approx.300 times/min.,390 times/min., 480 times/min.,540 times/min.,600 times/min.                               |
| <b>Rated time</b>          | 30min.  | <b>Tapping width (Upper body)</b>           | (5 stages) Approx.70 mm,85 mm,100 mm,115 mm, 130 mm Vertical movement speed   |
| <b>Timer</b>               | (MANUAL COURSE) Approx.15 minutes<br>(WHOLE BODY SENSOR AUTOMATIC COURSE)<br>Approx.15 minutes (maximum Approx.20 minutes)<br>(AUTOMATIC COURSE)<br>Approx.15 minutes (maximum Approx.20 minutes)         | <b>Vertical movement speed</b>              | One up/down pass in approx.35 sec.  |
| <b>Dimensions</b>          | 730 mm[width] × 1,240 mm[depth] × 1,200 mm[height]<br>When not reclined (with foot rest retracted)<br>730 mm[width] × 1,940 mm[depth] × 680 mm[height]<br>When reclined (with foot rest set horizontally) | <b>Backbone stretching width</b>            | (5 stages) Approx.70 mm,85 mm,100 mm,115 mm, 130 mm Range of partial stretching   |
| <b>Weight</b>              | Approx.70 kg  | <b>Range of partial stretching</b>          | Partial stretching (Long) : Repetition within Approx.200 mm<br>Partial stretching (Short) : Repetition within Approx.100 mm |
| <b>Exterior cloth</b>      | Artificial leather 100 %  | <b>Massaging balls up/down range</b>        | Approx.720 mm   |
| <b>Massaging Frequency</b> | (5 stages) Approx.10 times/min.,15 times/min., 20 times/min.,25 times/min.,30 times/min.  | <b>Height adjustment of massaging balls</b> | No gradation or 2 cm/one press of button  |
|                            |   | <b>Reclining angle</b>                      | Approx.120-170°   |
|                            |   | <b>Reclining method</b>                     | Motor-driven type (Linked with foot rest)   |

\*Specifications are subject to change without notice. \*Do not use the massager with other than the designated voltage.

### NOTICES

- Please read the Instruction Manual thoroughly before use.
- For those undergoing medical treatment, please consult your doctor before using this Massage Chair.

Distributed by:



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**SANYO**

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