

SANYO

INSPIRED BY SPACE. PERFECTED BY SANYO.

Zero Gravity



HEC-DR6700K SPECIFICATIONS

Power Source	AC 120V, 60Hz
Power Consumption	290 W/30 min rated time
Whole Body Sensor Automatic Courses	Approx. 15-20 minutes
Auto Courses	Approx. 15 minutes
Manual Courses	Approx. 15 minutes
Dimensions (WxHxD)	Upright - 28.75" x 48" x 49" Reclined - 28.75" x 30" x 76.38" Carton - 30.5" x 28.5" x 71.63"
Weight	Unit: Approx. 176 lbs. Carton: Approx. 212 lbs.
Carton Cube	36 Cubic Ft.
Container Quantity	57
UPC Code	0-86483-06965-9
Country of Origin	Japan

Exterior Material	Synthetic Leather
Kneading Frequency	(5 stages) Approx. 10 - 30 cycles /min
Tapping Frequency	(5 stages) Approx. 300-600 cycles /min
Tapping Width	(5 settings) Approx. 3 - 5"
Stretching Width	(5 settings) Approx. 3 - 5"
Partial Stretching Range	(Long) 8" vertical (Short) 4" vertical
Vertical Stroke Length	Approx. 31"
Reclining Angle	Approx. 120° - 170°
Air Massage Pressure	(3 settings) Approx. 23 - 32 KPa / 3.3 - 4.6 PSI
Maximum User Weight	265 lbs.
*Limited Warranty	1 year parts and labor 3 years on roller mechanism

- Specifications are subject to change without notice.
- Do not use the product on anything other than the designated voltage.
- Please read the Instruction Manual thoroughly before use.
- For those undergoing medical treatment, please consult your doctor before using this product.

* Please see the instruction manual for full warranty details.

For more information, visit www.sanyomassagechairs.com or call (866) 427-2696.

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HEC-DR6700K

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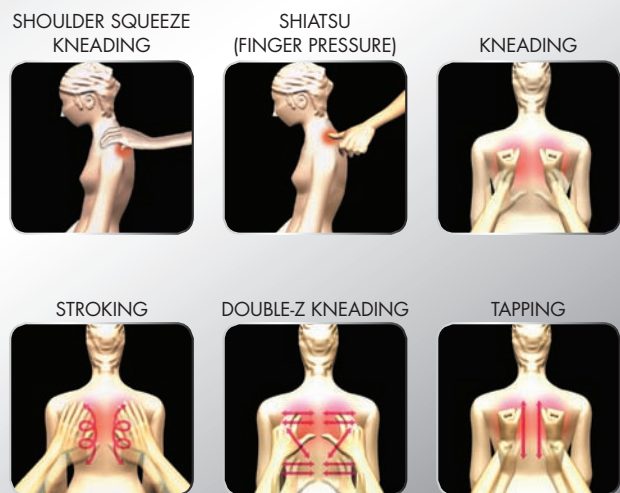
With the touch of a button, the body moves into the least stressful and most comfortable position for effective massage, the Zero-Gravity Position. This position has been identified by the U.S. space program as the least stressful position for astronauts during take-off.

The HEC-DR6700K recreates the position the human body naturally assumes under the micro-gravity conditions of outer space. With the chair maintaining support to the back, the footrest will elevate the legs above the heart for maximum benefit and relaxation.

The backrest, footrest, and seat adjust automatically to the body's perfect and natural position.

MASSAGE TECHNIQUES

Traditional & Professional Techniques



STIFFNESS DETECTION SENSOR

EXCLUSIVE



Mouse-Shaped Stiffness Detection Sensor

Using Galvanic Skin Response, Lie Detector Technology, your pulse and perspiration are monitored through your fingertips. Areas of stiffness and tension are identified on the monitor and a customized 15-minute full-body massage begins, focusing on detected areas of stiffness.

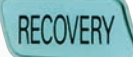


Whole Body Sensor Automatic Courses

Choose a course and place your fingers on the sensor.



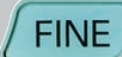
for a firm and deep Shiatsu Massage



eases stiffened areas and muscle fatigue through tapping and kneading



for a gentle full-body experience



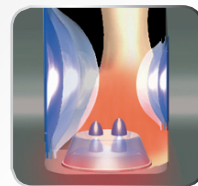
promotes blood circulation

LEG MASSAGE

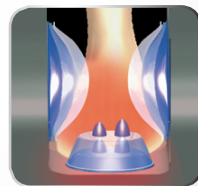
Undulating Sole Shiatsu

EXCLUSIVE

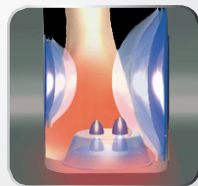
- Airbags cycle to mimic the alternating compression technique of a live massage.
- Shiatsu nodes provide deep shiatsu massage to feet.



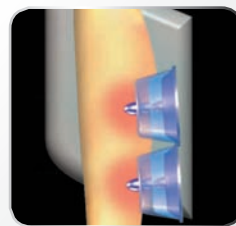
OUTER SOLE SHIATSU



CENTER SOLE SHIATSU

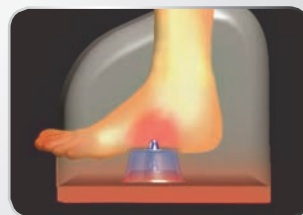


INNER SOLE SHIATSU



Calf Massage

Airbags provide compression massage while shiatsu is delivered to the calves.



EXCLUSIVE

Sole Heater

A heater warms soles to promote circulation and relaxation.

REMOTE CONTROL OPERATION

Choose an automatic program or use the manual settings to create your own customized massage course. Large LCD displays massage settings and your physical condition in real-time.

