



ROBO **REVOLUTION.**

BEYOND HUMAN TOUCH MASSAGE



FAMILY INADA PHILOSOPHY

Family Inada has been a pioneer of Japanese cultural health products, leading the industry with innovative creations. Right since our foundation in 1962, our focus has been on creating massage chairs that can be used in every home. The history of massage chairs paints a fascinating picture. They were first introduced as a Mechanical Massage Product at public baths, where people would have to insert coins for massage sessions! In 1972, with the approval of the Ministry of Health and Welfare, the massage chairs gained a new status – Home Medical Care Equipment. Later, in year 2000, we went from developing massage chairs that provide some temporary relief from muscle stiffness to chairs that support the body & help prevent stiffness and fatigue. It was in 2016 that we developed the industry's very first massage chair with "Artificial Intelligence Mechanism".

ROBO

A revolutionary massage chair that uses Artificial Intelligence and hand movements to give you just the kind of massage you need. Through the AI learning function, Family Inada Robo renders an unparalleled massaging experience. Family Inada Robo has been designed to stimulate 365 Shiatsu Points, thus improving your blood circulation & alleviating any stress or fatigue that an individual may be experiencing. Unlike conventional massage chairs, Family Inada Robo not only takes care of your physical health but also your mental well-being. Over the years, we have come a long way to offer everything, from exceptional massaging techniques and posture adjustment to relaxing music and storytelling, all in one extraordinary unit.

 **ROBO**





It's

DIFFERENT

It's a

INNOVATION

It's a

REVOLUTION



The AI Hybrid Mechanism Emerges A True Winner!

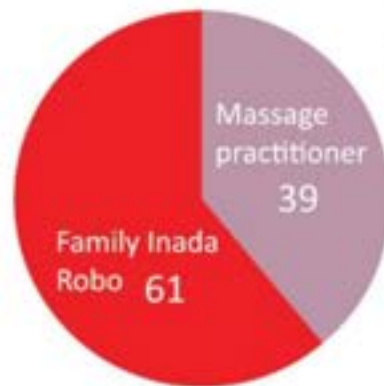
Family Inada Robo was born with one goal in mind – surpassing the massage experience offered by human hands. Although Artificial Intelligence hybrid mechanisms have enabled us to make serious inroads in manipulative therapy, our priority was always to work together with expert masseurs while developing Robo.

Around 616 men and women, aged between 20 to 70 years, participated in close to 30 surveys on massage. These surveys allowed us to draw a qualitative comparison between the technique and comfort offered by professional massage therapists and Family Inada Robo. All the participants received a 15-minute massage by Robo that worked on their neck, shoulders, lower back, arms, calves & soles of their feet. At the end of their massage sessions, the participants declared Family Inada Robo as the clear winner!

*Average of those excluding three who did not receive a sole massage by a massage practitioner for 'soles & calves'

Three Main Reasons for the Successful Outcome

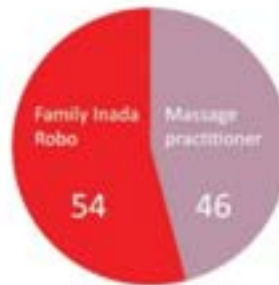
① AI Hybrid Mechanism ② AI Analysis ③ Body Type Recognition Function



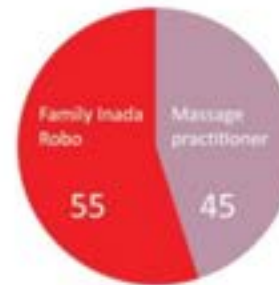
Comprehensive Evaluation



Neck & Shoulders



Lower Back



Arms



Soles & Calves

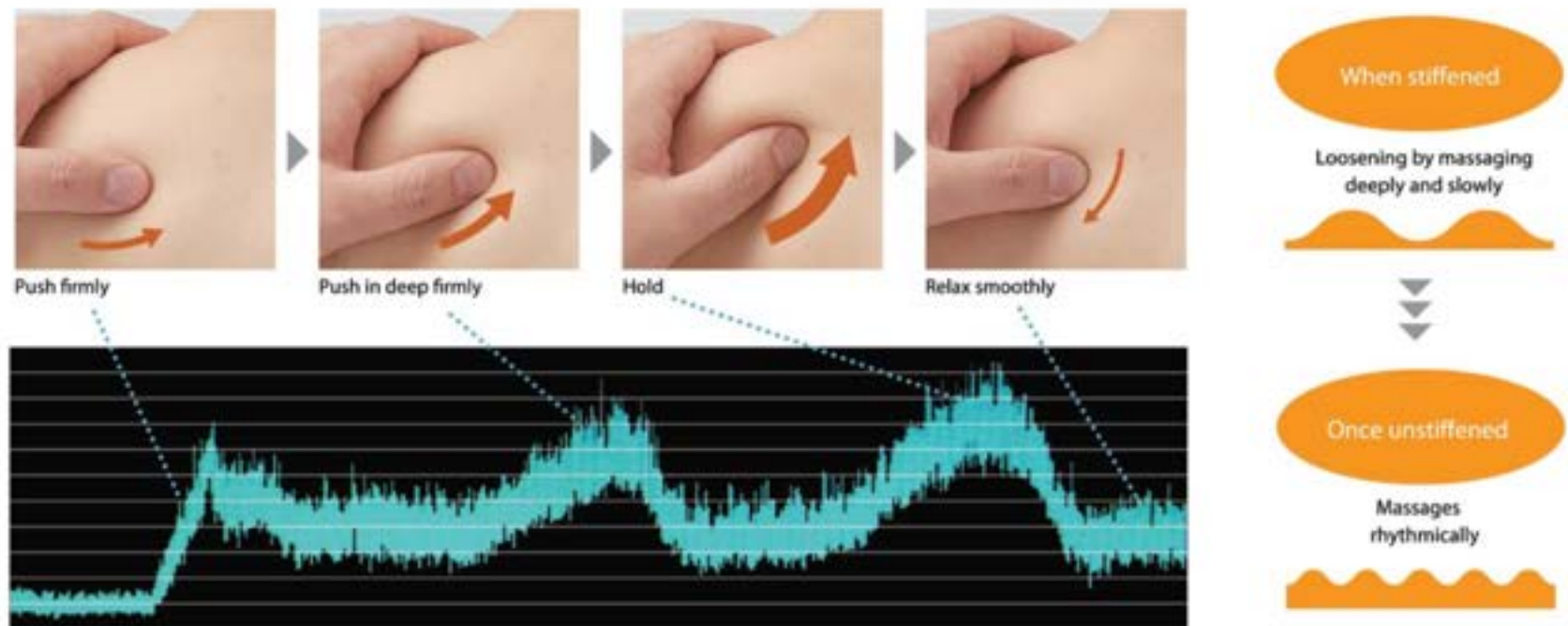
*Survey conducted by Family Inada and Signal Co. Ltd on 22nd October, 2018

The essence of comfort that comes
with the AI hybrid mechanism



 **ROBO**

Powered by AI technology, Family Inada Robo detects muscle stiffness in your body and then massages accordingly. The AI mechanism enables the massage chair to adjust massage operations, strength and time as per an individual's muscle shape and size and the amount of stiffness that needs to be relieved. Moreover, the rollers' speed of movement is controlled according to the load received. The stiffer the muscles, the deeper and slower the massage in those areas; the more relaxed the muscles, more rhythmic the movement of the rollers.



As soon as you take the seat, Robo begins a search to identify the Shiatsu Points of your body. The Adjust-Sensor Automatic Shiatsu Point Search System is designed to automatically detect the 365 Shiatsu Points over the whole human body, irrespective one's height or body type. The detected muscle shape and size knowledge causes the rollers' position to be adjusted to offer optimum massage experience at the right acupuncture points.



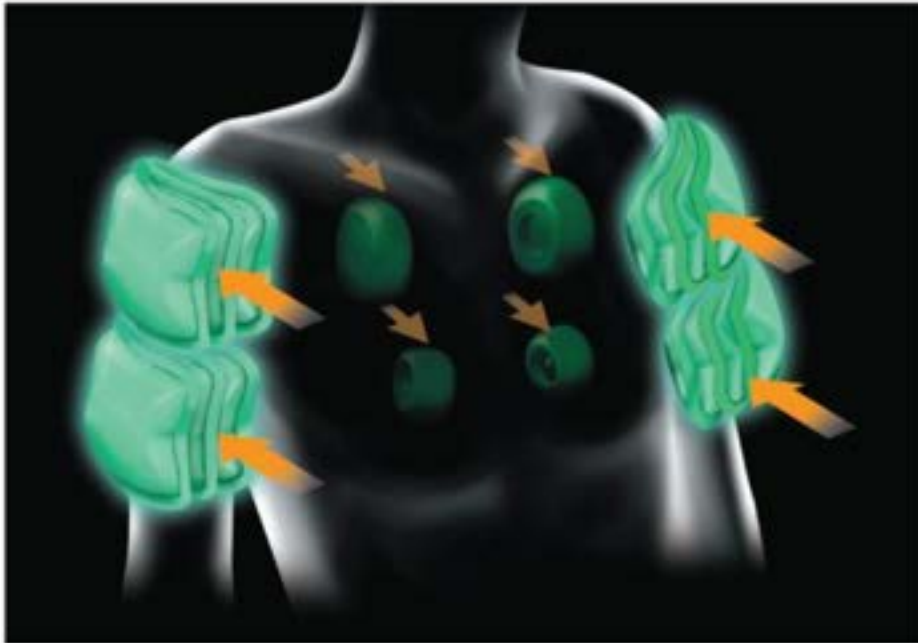


ROBO

Five-Finger Kneading Massage



Robo's air cells massage in 3-dimensional motion, like human hands, that extends to the second finger joint to relax the muscles in your entire arm. Your arms will experience the kneading motions that will make you feel like human hands are at work. The AI hybrid mechanism allows for a maximum stroke of about 17 cms so that the Shiatsu Points in your arms are massaged regardless of your height.

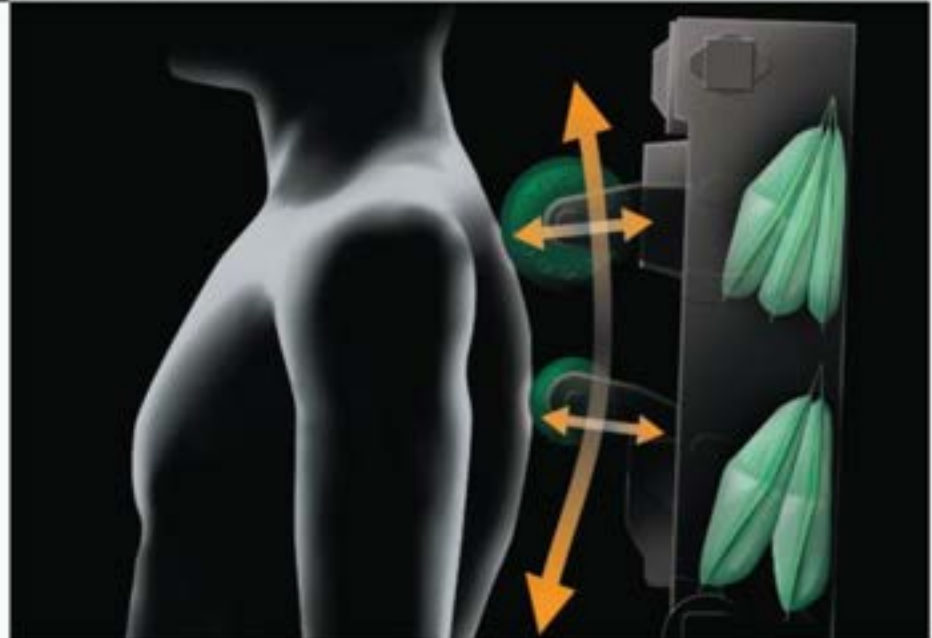


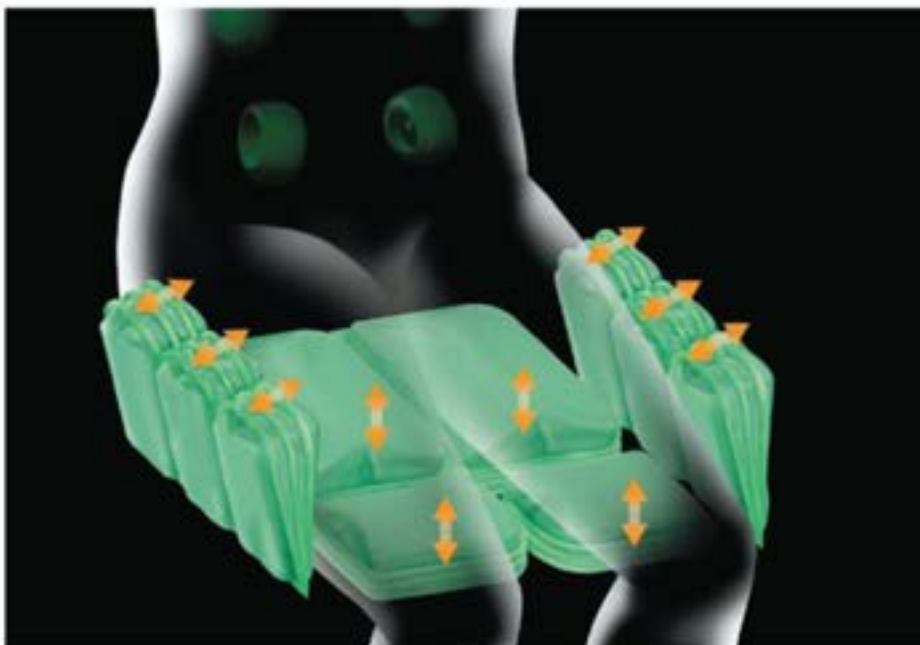
Chest Holding Shoulder Top Massage

Muscles around the shoulder blades that often feel tight and stiff, due to stress, tension and overuse, are carefully and deeply massaged by Robo. The AI hybrid mechanism works to stimulate the Shiatsu Points effectively by moving obliquely along your shoulder blades. Just like a professional massage practitioner, the unit holds the top of your shoulders securely in place from the front, while pushing in firmly from behind in a lateral direction by the force of air.

Upper & Lower Independent Circular Deep Massage

Massaging in a persistent manner is what you need to relieve stiffness in the back muscles. The upper and lower mechanisms of Robo move independently to carefully massage every part of your back, from top to bottom. The AI hybrid mechanism, coupled with independent pressure sensors present on the reverse side of the air cells, enables the massage chair to apply just the right amount of pressure, based on your body type and preference.





Gluteus Maximus Compression Massage

The rollers reach deeply in order to relax the piriformis muscles in areas near the gluteus maximus muscles & the sciatic nerve. The AI and air cells mechanism work together to stereoscopically massage your pelvic area, around the buttocks, the muscles on the outside of your thighs and the lymph nodes in your inner thighs. The air cells on the seat surface move in synchronization those for the calves to push up & stretch the reverse sides of your thighs while simultaneously stretching out reverse sides of your knees.

Left-Right Independent Holding Massage

The two-finger kneading massage provided by Family Inada Robo helps to effectively relax your hamstring muscles. (Biceps Femori Muscle, Semi-membranosus Muscle, Semi-tendinosus Muscle, etc.)



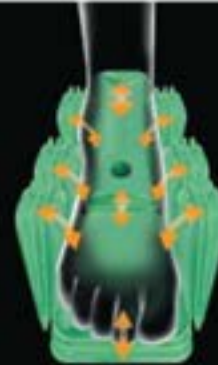


Five-Finger Kneading Massage for the Legs

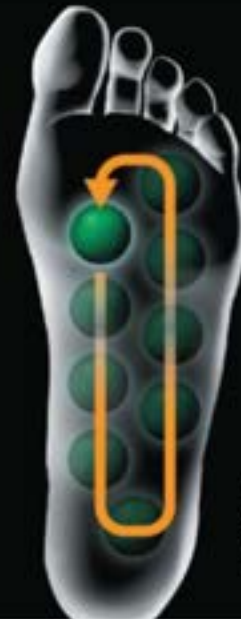
Robo effectively takes hold of your calves, moves to the optimal position to focus on the main Shiatsu Points in the area, and works on loosening up the muscles with slow and careful up-and-down movement. The AI hybrid mechanism reproduces an expert masseur's massaging techniques with up and down, left and right & back and forth movements.

Sole Deep Layer 3D Shiatsu Massage

Robo firmly holds and massages your feet as per the size registered in advance. The rollers not only move up & down but also left and right while applying pressure on the soles of your feet to stimulate the Shiatsu Points & to relax your muscles. The air cells prevent your feet from moving while pressure is applied on the soles of your feet without dispersing power.



Complex adjustments can be made by the coordination of multiple air cells and rollers.



While the rollers apply pressure with the soles fixed, entire soles are massaged & unstiffened.

Neck Deep Layer Shiatsu Massage

As the base of your neck is secured, Shiatsu-like kneading massage is performed by Robo by pushing hard. Also, as your head is tilted, the crest of your neck is stretched, massaged and relaxed.



Choose Your Massage Course

There may be times when you would like to skip certain areas when getting a massage, maybe because of an injury or other such reasons. Family Inada Robo gives you a massage taking into consideration the place(s) that you do not want touched. All you have to do is select a massage course and then choose the places that you would like to skip (neck, shoulder, shoulder blades, lower back, arms, calves or soles of your feet)

Note: This does not mean that the area(s) chosen by you stay completely untouched.



In All, Family Inada Robo Offers 24* Carefully Designed Programs

Healthcare Program:

- Lymph Massage
- Whole Body Recovery from Exhaustion
- Centripetal
- Centrifugal
- Stress Release
- Stubborn Shoulder Stiffness
- Warm-Up
- Cool Down
- Ease Swelling
- Massage & Stretch

Youth Program:

- Improve Concentration Power
- Stretch & Recover from Exhaustion
- Music & Relaxation
- Posture Adjustment

Area Concentration:

- | | |
|-------------------|----------------|
| ● Neck | ● Soles |
| ● Shoulders | ● Spine Roller |
| ● Shoulder Blades | ● Calves |
| ● Lower Back | |
| ● Arms | |
| ● Seat | |

Posture & Zazen:

- Posture Adjustment
- Zazen

Stretching Exercises & Yoga:

- Total Stretching
- Anteflexion & Dorsiflexion Stretching Exercises
- Later Twist Stretching
- Extension Stretching
- Dr. Yukari's Yoga

Museum:

- Mother's Love
- External Sound Source

Colour Options:



Black
HCP-LPN30000 (III)



Ivory
HCP-LPN30000 (IV)

Functions	 INADA medical AI  Automatic detection of shiatsu points throughout the body  Skeletal structure detection  Detection of muscle shape & size  Detection of muscle stiffness by fatigue  AI hybrid double mechanism  Shoulder & lower back multi-unit  Calf-specific AI hybrid mechanism (air cells)  Foot-specific AI hybrid mechanism (air cells)  Arm-specific AI hybrid mechanism (air cells)  Heater (back & heels)  INADA medical network  Health check each time you sit down  Dedicated application Therapina Link 365  4-channel speaker unit  Best position function  Voice recognition adjustment function  Facial recognition function
Trade Name	INADA CHAIR - LPN30000
Accessories	Tablet (10.1-inch)
Massaging width	2 cm (minimum) to 19.4 cm (maximum)
Reclining angle	Approx. 98° to approx. 155° from floor level, stepless (electric reclining)
Over covering	Synthetic Leather
External input for sound source	Available
Power supply	100 - 240 V AC, 50 - 60 Hz
Rated power consumption	270 W (when the heater is used); rated power consumption with the heater alone is in operation: 38 W
Weight	Approx. 115 kg
Dimensions	• About home installation  Height: 1430 mm (4.69 ft) Width: 1000 mm (3.28 ft) Depth: 1430 mm (4.69 ft) Height: 1100 mm (3.61 ft) Depth: max. 2170 mm (7.12 ft) Foot rest Sole from the main body Approx. 27 cm (0.89 ft) Weight: approx. 77 kg (169 lb) Height: approx. 110 cm (3.61 ft) Depth: approx. 151 cm (4.95 ft) Width: approx. 65 cm (2.13 ft)

*With the armrests folded and the tablet removed when unpacked

*The main body and foot rest section are packed separately and delivered as they are to facilitate carry-in.

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Solution Tree

AV Design | Lighting | Residential
& Building Automation



**FAMILY
INADA**

Made in Japan