

Lomi Lomi Couch.

Lomi Lomi couch white with white cover



OPTIMAL COMFORT WHILE BEING TREATED.

The Lomi Lomi Liege meets all high requirements necessary for treatments that take a longer time. The reclining surface is enjoyably soft and comfortable and the eudermic cover is made out of a hygienic high-tech material. It has ultrasonic-welded seams, is water, oil and pore tight, low-maintenance and hard-wearing.

WITH SOUND WAVE MASSAGE.

In addition, the Lomi Lomi couch is serially equipped with a sound wave massage device. If desired, the guest can be cosseted with tender sound vibrations during the treatment or during the relaxation phase after the treatment. The well-being is enhanced considerably and the treatment finalised in a harmonious way.

Simply lie down and enjoy.

On the Lomi Lomi couch, long treatments are a real joy. The guest can relax on the soft couch till the treatment is finished. It is excellent for all long lasting treatments, such as the temple massage from Hawaii, namely Lomi Lomi Nui, Ayurveda, Hot Stone, Cranio Sacrale Therapy, but of course also absolutely suitable for shorter lasting treatments!



The stepless height adjustment makes it easy, comfortable and safe for the guest to access the couch and to get off from it.



Optimal bedding through adjustable head rest and adjustable arm rests that can be lowered.

Lomi Lomi Couch	
length x width	2000 x 800 mm
height	560 – 960 mm
weigh	approx. 90 kg
resilience	200 kg
electrical connection	230 V, 50 Hz
sound wave massage:	for connection with on-site stereo unit. Amplifier output approx. 2 x 50 watt with 4 Ω

Lomi Lomi Nui in the Reppert Hotel



DESIGN.

The colours for the underframe can be combined freely according to the Trautwein colour chart. The cover of the cushion is serially bright-grey. Our colour chart is displayed under: www.trautwein-gmbh.com.

SOPHISTICATED UP TO THE DETAIL.

- › two-sided foot switch accessible from 4 sides, for stepless electric height adjustment.
- › adjustable head rest with nose slit.
- › adjustable arm rests that can be lowered.