

# Aemotio SPA

Is the new frontier of wellness

**Lemi**<sup>®</sup>  
MADE IN ITALY



**PATENTED**

**100%**  
made in Italy



### Savonage

This treatment, which involves a soft and voluminous foam produced by an integrated generator, provides for an exceptional cleansing and relaxing effect. (Upon request)



### Infrared

5 cold infrared lamps stimulate cell renewal and oxygenation.



### The Comfort Vichy Shower

All of the water from the showers flows directly into the drain, without spilling upon the floor of the cabin. The 6 precision-adjustable jets, which are perfectly aligned with the chakra energy points, increase the benefits of the treatment and render it particularly enjoyable and relaxing. The unit features Lemi Group's exclusively patented "PREPARE" function: the operator selects the ideal water temperature prior to turning on the shower, thereby ensuring that the customer will not be subjected to thermal shock. The PREPARE function optimizes the treatment and transforms the Vichy Shower into an unforgettable experience.



### Steam bath

The nebulization of the water creates a light, pleasant steam to which essential oils can be added.

Upon request, a high-quality stainless steel steam generator can be integrated, with a self cleaning system, for extremely fast steam emissions. A practical and hygienic disposable cloth prevents from steam dispersion and enhances the efficiency of treatment. The cloth is anti-panic, being easily removable.



### Wet Table with heated water mattress

This unit is the world's only electrically height-adjustable wet table: its sides are made from Dibond, a composite panel which is perfect for customizing. The water mattress is extremely soft and its adjustable temperature provides for excellent muscle relaxation as well as an anti-stress effect. The water mattress, which can be heated by allowing hot water to be drawn in, does not require the use of any additional products for water conservation. The operator can adjust the consistency of the mattress by selecting the desired amount of water within it: softer for body wraps and firmer for more vigorous massages and body treatments. Aemotio SPA is available upon request with Energy heat to adjust the water mattress temperature. It is possible to set three different temperatures thanks to the specific control panel. Energy heat helps with reducing water consumption and optimizes the therapist work.



### Bolero

Targeted micro-massages that dramatically enhance the benefits of every treatment; a perfect way to pamper your customers, rinsing them off directly in the tub without requiring them to get up.



### Color therapy

The 7 primary colors can be programmed to alternate automatically, or else can be specifically selected based on the type of treatment to be performed, providing for magical moments of wellbeing!



### Pillow

Neck pillow for massage, with face hole.

AEMOTIO SPA IS THE LATEST GENERATION MULTIFUNCTION CABIN THAT INCORPORATES THE MOST MODERN TREATMENT TECHNIQUES IN A UNIQUE DESIGN. A GLIMPSE OF THE FUTURE IS CAPTURED IN THIS INNOVATIVE AND REVOLUTIONARY SPA PRODUCT. WATER AND LIGHT COME TOGETHER TO SURROUND THE SENSES, PROVIDING MOMENTS OF INTENSE PLEASURE. SUCH MOMENTS OF UNFORGETTABLE RELAXATION AND EXCLUSIVE RESULTS ARE TO BE EXPERIENCED BY BOTH THE BODY AND THE MIND.

**Ideal for:** Hydrotherapy, spa, relaxation, anti-cellulite, slimming, toning, exfoliating and anti-stress treatments and massages, body wraps and masks, scrubs, peeling treatments, filiform showers, traditional body treatments involving the use of water, aromatherapy, color therapy, thalassotherapy, mud therapy, steam baths, savonage and facial treatments.



## LKP *Lemi* Key Performance



### Multifunctional x 7

The Aemotio Spa offers 7 functions: the comfort vichy shower, the water table with heated water mattress, color therapy, bolero massage, aromatized steam bath, infrared.



### Up&Down

The unit's electrical height adjustment allows the operator to electrically adjust the machine throughout the treatment, offering the most comfortable working positions possible.



### Easy to Clean

The shape of the tub and the manufacturing materials used facilitate cleaning operations and allow for excellent standards of cleanliness.



### EasyAccess

The electric height adjustment, with its minimum height of 69 cm | 27", facilitates access and allows any customer to get on or off the unit with maximum ease.



### Customization

The infinite customization possibilities allow for countless settings to be achieved, based on the requirements of the Spa designers. The Dibond covering is available in both white and black.



### Profit Business System

The single unit offers the possibility of performing hydrotherapy treatments, body treatments, facial treatments and even massages, thereby multiplying the occupation and profitability of the Spa cabin.



### Italian Design

Distinctive Italian design, conceived of in collaboration with Italian architect Simone Micheli.



### Rounded safety corners

All of the corners of the Aemotio unit are rounded in order to facilitate the operator's and customer's movements throughout the cabin. Exclusive high-tech Lemi Group technology!



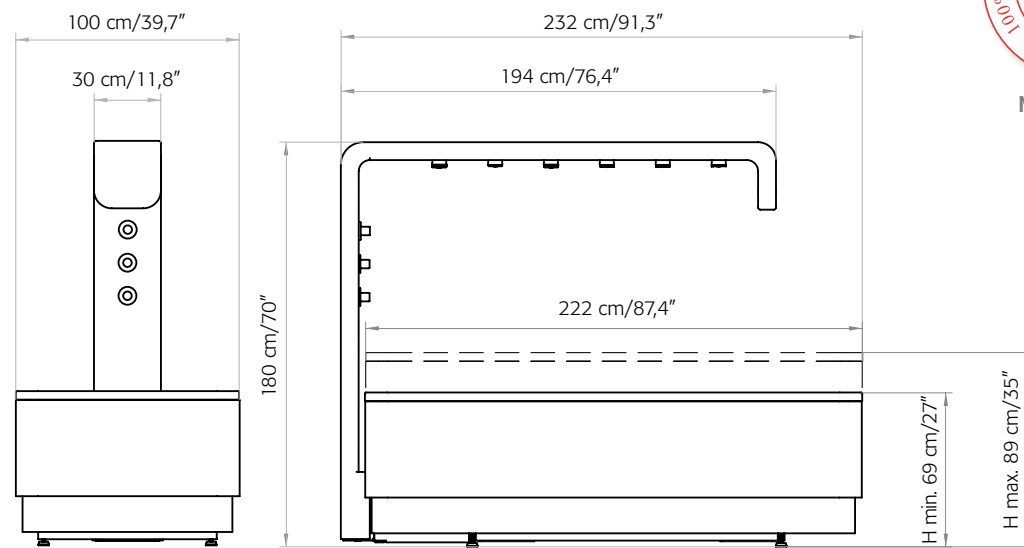
### All in 1

The customer can be rinsed directly on the table after the treatment.

# Technical specifications

Aemotio SPA cod. 140 | 9340

## Table of dimensions



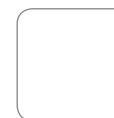
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## Options upon request:

- Savonage
- Energy heat\*
- Integrated steam generator\*

\* The above accessories are strongly recommended (technical specifications upon request).

## Aemotio SPA is available in the following colors:



white  
Cod. 140 B



black  
Cod. 140

## Packaging details

Wooden crate: cm 235 x 114 x 130 h (93"x45"x51")

Volume: 3.48 m<sup>3</sup>

Gross weight: 340 kg (750 lbs)

Net weight: 180 kg (397 lbs)

## Electric requirements

Voltage: 230V ac, 110V ac

Frequency: 50/60 Hz

Absorption: 1.5 Amp max/13 Amp max (with integrated steam generator)

Installation schemes available upon request

## Warranty

2 years

Aemotio SPA is CE conformed and is manufactured in accordance with European Directives: 2006/42/CE; 2004/108/CE; 2006/95/CE. CEI EN 60204-1:2006-09; UNI EN 12100-1-2:2009; UNI EN 349 (2008)

