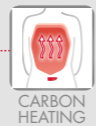
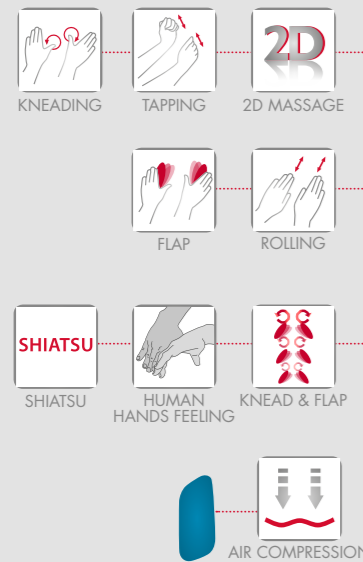
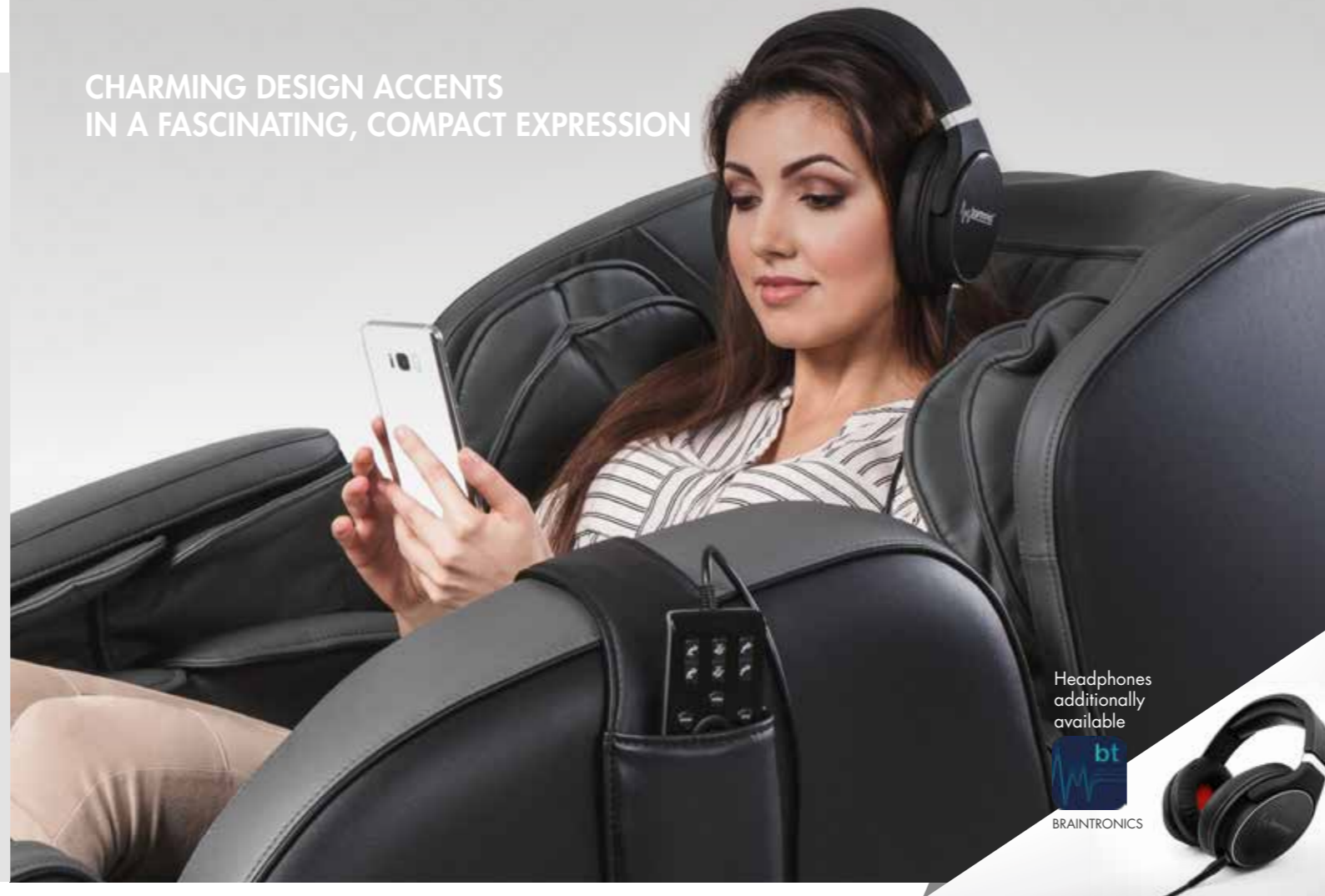


BETASONIC II



CHARMING DESIGN ACCENTS  
IN A FASCINATING, COMPACT EXPRESSION

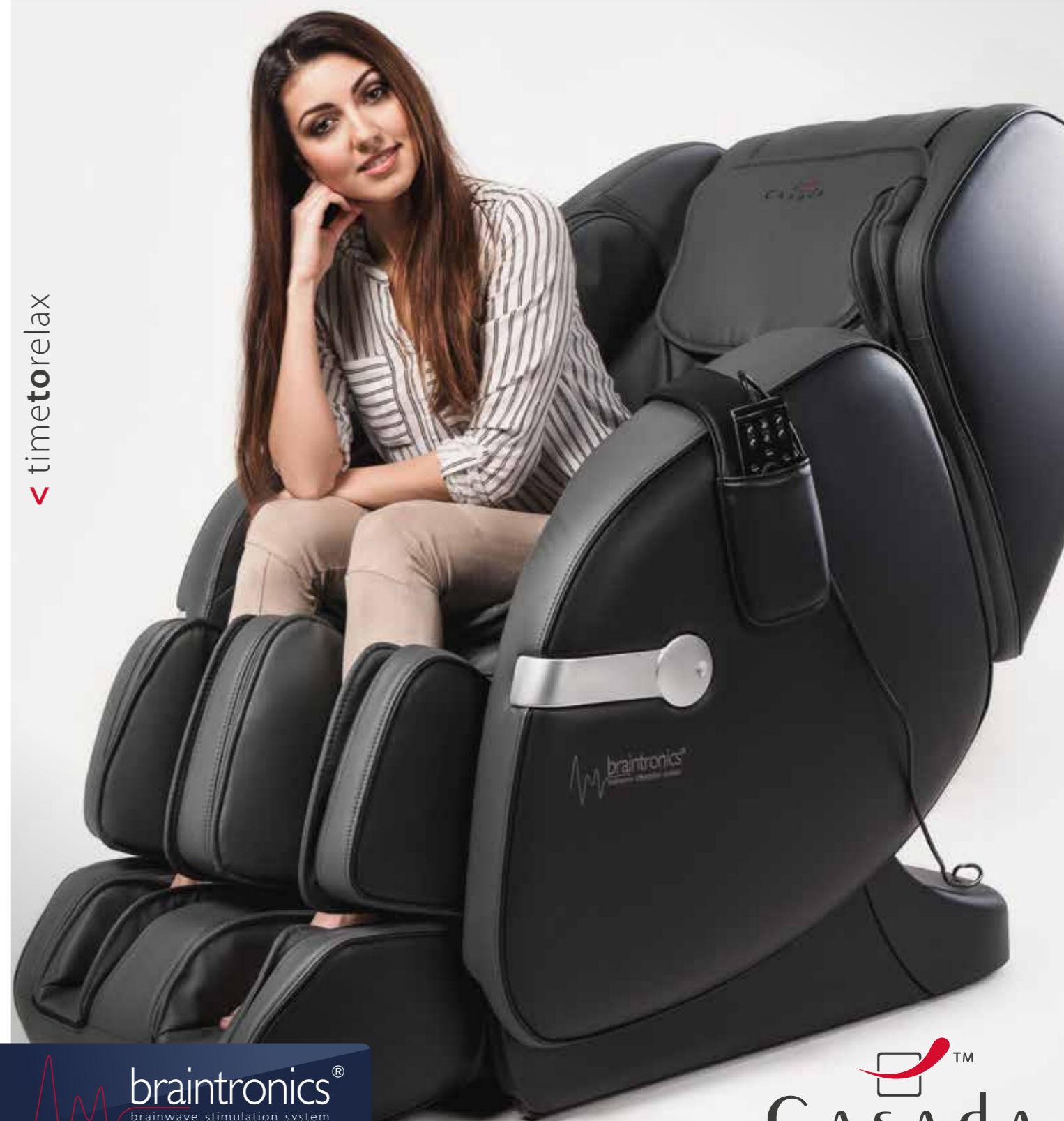


Headphones  
additionally  
available



# BETASONIC II

MASSAGE CHAIR

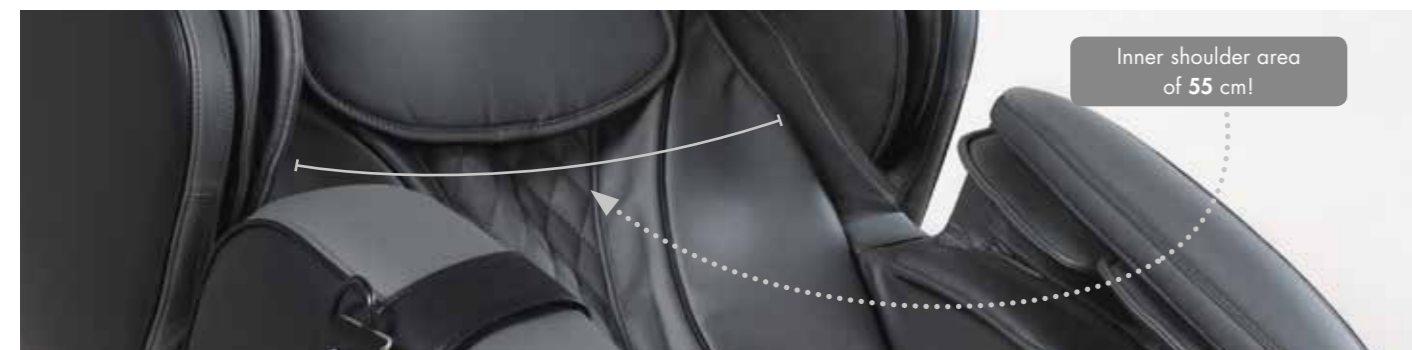


time to relax

The all-in-one answer –  
**BetaSonic II von Casada**

Strolling through the fantastic functions of the BetaSonic II is always worthwhile. With its space-saving and compact design, he is not stingy with a wide variety of skills. With its reliable quality and durable materials, it is a faithful and elegant companion from the Casada massage chair family.

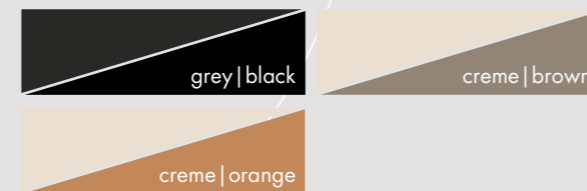
The clearly arranged remote control guides you comprehensibly and stylishly through automatic massage programs and shows the infinite possibilities of manually selectable features which are available in the BetaSonic II massage chair.



### TECHNICAL DATA

Dimensions upright	76 x 110 x 143 cm
Dimensions reclining	76 x 98 x 168 cm
Weight	92 kg
Voltage	220-240 V ~ 50/60 Hz
Nominal power	150 W
Rated runtime	20 minutes
braintronics®	21 minutes
Certificates	CE, PCF, X, CERTIFIED

AVAILABLE COLOURS:



Width of seating area 48 cm | Width of shoulder area (inside) 55 cm



Casada International GmbH  
Obermeiers Feld 3  
33104 Paderborn | Germany  
www.casada.com



## SPECIALS



### BRAINTRONICS®

Braintronics® technology synchronises your brainwaves through audio stimulation. Combined with a specially developed massage programme your stress-ridden body will be able to relax. No matter whether you'd like to relax, dream or learn – anything's possible.



#### SHIATSU

Shiatsu (finger press) is a form of body therapy originating in Japan. The massage technique consists of soft, rhythmic, far-reaching stretches and rotations. The aim of Shiatsu is to simulate individual parts of the body and to mobilise the muscles.



#### 2D MASSAGE

The intelligent 2D massage mechanism allows the massage chair to measure your back to determine a more exact position of the sections of the spine.



#### KNEADING

Skin and muscles are either clasped and kneaded between the thumb and the index finger or with both hands. This massage technique is used in particular to ease tension.



#### FLAP

Circulation in the muscles is stimulated and the tendons are encouraged to stretch by means of light tapping with a cupped hand, which also reduces tension at the same time.



#### KNEAD & FLAP

A massage combination of kneading and flapping.



#### TAPPING

Short, tapping movements are performed with the edge of the hand, the palm or the fist. This promotes blood circulation in the skin and softens tense muscles. If tapping is performed at lung height, this can improve the release of mucus in the lung.



#### ARTHROSE TRACTION

Arthrosis Traction consists of gentle stretching pressure. It has a stimulating effect on the cartilages, which enhances the transport of bodily fluids, nutrients absorption and can alleviate symptoms of arthrosis.



#### ROLLING

Pleasant alternation between relaxation and releasing the muscles – also perfectly suited for a final massage, for relaxation and recovery of the muscles.



#### CARBON HEATING

Deeply penetrating Carbon infrared heat, blood vessels expand, the blood flow increases and the muscle tone is reduced. In addition, it carries out a highly beneficial effect on nerve cells, which are responsible for reporting pain to the brain.



#### GUA SHA

The scraping technique of -GuaSha- with gentle pressure opens up superficial blood vessels and stimulates blood circulation. GuaSha is often applied in combination with acupressure 'shu points' for additional stimulation of the whole body for an extra soothing massage experience.



#### AIR COMPRESSION

Rising and receding airbags have a pumping motion which produces natural muscle reflexes. This is particularly beneficial in the calf and foot area.



#### SL-SHAPE

Thanks to the „SL“ curve rail technology, which has been approved from human engineering, the range of the massage technology is up to 135cm. This method allows you to enjoy a personal full-body massage from head to thigh and supports the maintenance of the „S“-shaped spine.



#### ZERO SPACE

For the lying-position the massage chair moves forward and therefore requires very little distance to the wall behind. Space saving and comfortable!



#### ZERO GRAVITY

You put yourself in the position of an astronaut – that "weightless feeling".



#### ADJUSTABLE PILLOW

If necessary, the double cushion can be placed to reduce the neck and shoulder massage intensity.



#### AUTOMATIC

9 specifically developed automatic programmes for the whole body, which offer a big range of different massage techniques. Additionally you can also turn on the heating function, if you'd like.



#### MEMORY

Using the intelligent memory function the massage chair remembers your favourite massage exactly and begins immediately without a scan. You have the opportunity to save two programmes with different buttons (M1 & M2).



#### BACK AREA

An individual applicable to any size massage area.



#### ADJUST SHOULDER

The massage heads can be moved upward or downward to a suitable position in the shoulder area.



#### ADJUSTABLE FOOTREST

The footrest can be extended, this way it is adaptable to different body sizes.



#### RECLINING POSITION

The adjustability of the backrest and footrest contributes to personal well-being of the body position.



#### AIR INTENSITY

Adjustable airbag massage intensity.



#### AIR AREA

Three air pressure modes (full body, arm and leg / lower body).



#### SPOT

The massage heads can massage a particular spot.



#### SPEED

Massage speed is adjustable.



#### ACUPRESSURE POINTS

Key acupressure points are massaged.



#### YOGA

Targeted stretch massages activate the body and have an invigorating effect on the whole of the body.



#### BLUETOOTH

Wireless data transmission.



#### HUMAN HANDS FEELING

Specially designed massage heads imitate the hand motion of a professional masseur. The maximum stretch space is 6,5 cm, and the maximum stretch angle is 41 degrees, so the mechanical hands can do effective massage to human cervical vertebra thoracic vertebra and lumbar vertebra.



#### WIDTH

The distance between the both massage heads can be set (narrow, medium and wide).

# braintronics®

## brainwave stimulation system

The human brain is a complex organ consisting of millions of little nerve cells, called neurons. Each cell constantly produces tiny electrical impulses. Every thought, every sound and every impression, everything is transmitted and communicated by those small electrical impulses. Electricity is, so to say, the language of the brain. The sum of those impulses can be detected and diagrammed, e.g. by using an EEG. Charted on a graph this electrical activity forms a wave-like pattern, known as brainwaves.

With braintronics®, combining audio stimulation and guided meditations with a soothing massage, these brainwaves can be stimulated in order to reach different states of relaxation in the brain. Whether you want to sustainably enhance your concentration, or just relax and pamper yourself – everything is possible with a massage chair from the Casada family.

