MEDISANA®

Soothing massage experiences in your own home:

The new RC 410 2in1 relax chair with massage function from MEDISANA

Neuss, October 13, 2017. We all wish that we could simply immerse in relaxation after a stressful day. Especially during work in the seated position in the office or stressful everyday life, tension and physical discomfort can easily develop. Massages, on the other hand, can work wonders: they can be soothing, relaxing or stimulating according to your wishes, and they can effectively release mental and physical tensions. But far too seldom do we take the time to improve our well-being through a targeted massage.

With the new 2in1 RC 410 relaxing chair, MEDISANA, the pioneer in mobile health and market leader in the massage area, has succeeded in creating a perfect combination of a relaxing massage device and modern home accessory. The variation of the many different settings enables an intensive and individually adjustable massage for the entire back area. A traditional shiatsu and modern spot massage can be randomly combined in two massage intensities and three massage zones. The switchable warming function supplements the treatment effect and turns the entire massage into an extraordinary wellness experience. All functions can be comfortably controlled through a remote control which offers an integrated timer function - at the push of a button, highly tensioned muscles are loosened, the blood circulation stimulated, and the physical well-being reliably improved. With its classic and modern appearance, it perfectly blends into any living environment and is an attractive as well as comfortable seating option within your home, even without a massage function.

The *2in1 relax chair RC 410* from MEDISANA is available at the price of just 399.95 Euro MSRP in specialist shops and at <u>www.medisana.de</u>.

MEDISANA AG

Jagenbergstraße 19 41468 Neuss Tel.: 02131 / 3668 0 Fax: 02131 / 3668 5095 presse@medisana.de www.medisana.de Medisana is now also on Facebook: www.facebook.com/medisana