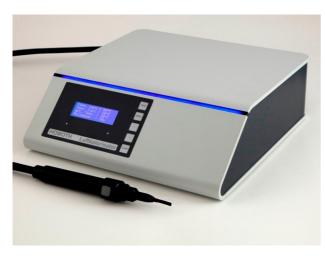




Air calorisator – LK 4000 blue line



Air calorisator LK 4000 is used to stimulate the vestibular system by stimulating the semicircular canal in the ear. Stimulation is achieved by blowing warm or cold flow of air through the rubber, removable part, in to the external ear canal. This stimulates the eardrum. All functions of the device are presented in real time on the LCD. You can individually set the hot or cold temperature, these settings can be saved to the device's memory. Thanks to the microprocessor control, this equipment is widely used in diagnostic tests. LK 4000 provides comfortable conditions compared to a water calorisator

Specification:

System: microprocessor

Display: LCD **LED indicators:** blue – cold temp. red – warm temp. both turned off – stand by

Temp. range: 20°C~50°C(from ambient temperature)

Accuracy: 0,2°C

Stimulation time: 30, 45, 60, 75, 90, 105, 120, 135 i

150s

Flow of air: 5,000~10.000ccm/min., adjustable

Pomp: quiet membrane pomp

Dimensions: 290×320×25mm

Weight: 4 kg

Power supply: 230/110 V, 50 Hz

Accessories:

1 probe with a start button

1 probe holder1 power cable1 set of air hoses

1 manual

Manufacturer:

Homoth Medizinelektronik GmbH &Co KG - Niemcy

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