

MULTI SKIN TEST CENTER MC 1000

Courage & Khazaka

BENEFITS

- Accurate determination of skin type
- Results can be stored for future comparisons
- Product and treatment recommendation with a printable report
- Customise appearance with your own brand
- More effective treatments
- Increased client confidence
- Wide range of measurements possible
- Quick and easy to use
- Simple to interpret results
- Increased sales of treatments and products
- Display a more professional approach
- User friendly software
- Single measurements also possible

The sleek all white housing and white probes of the Multi Skin Test Center MC 1000 will add a touch of class to your skin assessment with your client. The basic unit comes with hydration, sebum, pigmentation and elasticity measurements with the addition of a camera that is switchable from parallel to cross polarization light. This allows for a wide range of features to be imaged including spots, pores, wrinkles, pigmentation spots, facial erythrosis, hair and crows feet. It can also be used for further hydration and sebum measurements using the sebufix® and corneofix® pads. Further measurement probes can be added to the MC 1000 including transepidermal water loss, skin temperature and pH.

Measurements are performed using the Complete Skin Investigation (CSI) software provided and this allows you to conduct a product recommendation, print a report for your client and store results for later comparison.

Complete Skin Investigation Software

TECHNICAL INFORMATION

Device: Dimensions: 46 x 22 x 9 cm, Weight: approx. 1,8 kg (without probes), External power supply: 100-240 VAC/12VDC, Port: USB Measurement: capacitance, Time: 1 s, Scale 0-99, Frequency: 0.9-1.2 MHz, Dimension: 11 cm, Weight: 41 g, Cable length: 1.3 m Measurement: photometrical, Time: 10 s, Scale 0-99, Dimensions: 8.5 x 11.3 x 2.3 cm, Weight: 65 g, Number of measurement: approx. 400 (if the trigger is only pulled down slowly for the next free measuring section). When tape is consumed, the whole cartridge has to be renewed Measurement: suction with 400 mbar pressure, Time: 6 s (3 s suction and 3 s relaxation), Scale 0-99, Probe opening: 2 mm Ø, Dimensions: 13 cm x Ø 2.4 cm, Weight: 95 g, Cable length: 1.3 m Measurement: absorption/reflection, wave lengths: 568, 660 and 880 nm, time: 1 s, Scale 0-99, Dimensions: 13 cm x Ø 2.4 cm, Weight: 85 g, Cable length: 1.3 m Visioscope® PC 35 USB skin camera (connected to the device and via device to the computer) Milky foil to determine the sebum content qualitatively, Dimensions: 1.7 x 1.7 cm, Thickness: 0.2 mm Transparent foil to assess desquamation, Dimensions: 2.00 x 1.95 cm, Thickness: 0.1 mm Foils are completely harmless for the skin Measuring range: pH 0 to pH 11,