MC 980 MA

NEW SEGMENTAL MULTI FREQUENCY BODY COMPOSITION ANALYSER

6 Frequency - Segmental Body Composition Readings in Seconds

- Total Body readings: Body fat %, Fat mass kg, Fat free mass kg, Muscle mass kg, Total Body Water %, Extra Cellular Water kg, Intra Cellular Water kg, Body mass index, Bone mass kg, Physique rating, Visceral fat rating, ECW/TBW ratio, Basal Metabolic Rate kcal, Phase Angle, Basal Metabolic Rate indicator and Metabolic Age

- Segmental readings for each leg, arm and trunk: Fat percentage, Fat distribution rating, Muscle mass rating, Muscle mass kg, Muscle mass balance, Leg Muscle Score, Body Fat Distribution and Reactance/resistance

- Windows based operating system

- Automatic user data storage and data management system

- In-built software and print outs available in 14 languages

- Uses non-invasive 8 electrode multi-frequency Bio electrical Impedance Analysis

- Easy-to-use, high contrast, extra large touch screen display

- Output to any printer, with an in-depth assessment sheet

- In-built user data storage

- Max weight capacity 300kg x 0.1kg

- USB Connection

- MDD Approved NAWI Class III

GMON