

MC 780 MA

Segmental Multi Frequency Body Composition Analyser

Key Features

- ⦿ Full segmental body composition measurements performed in under 20 seconds using the latest multi frequency BIA technology.
- ⦿ Interactive stand-alone unit allows clients to quickly take a measurement without specialist assistance.
- ⦿ Extra large LED dual display show analysis in an easy-to-read format.
- ⦿ Results automatically stored on the SD Card, sent to a PC or transferred to a Pictbridge printer to generate a full consultation sheet for further discussion.
- ⦿ Data can be sent wirelessly to a PC or Windows Tablet using a Bluetooth adaptor.
- ⦿ GMon Pro Software compatible, allowing trend analysis, health risk assessments and full data management.
- ⦿ Max weight capacity 270kg with 100g accuracy
- ⦿ Accuracy grade: NAWI Class III, MDD Class II-a

Measurements

- ⦿ 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
 - ⦿ 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

