

MC-780MA

NEW SEGMENTAL MULTI FREQUENCY BODY COMPOSITION ANALYSER

3 Frequency - Segmental Body Composition Readings in Seconds

Measurements

- Body Fat %
- Fat Mass Kg
- Muscle Mass Kg
- Total Body Water %
- Extra and Intra Cellular Water Kg
- Body Mass Index
- Bone Mass Kg
- Physique Rating
- Visceral Fat Rating
- ECW/TBW Ration
- Basal Metabolic Rate kcal
- Phase Angle
- Metabolic Age
- Segmental readings for each leg, arm and trunk giving fat percentage, fat distribution, muscle mass, muscle balance

Specifications

- Uses non-invasive * electrode multi-frequency Bio electrical Impedance Analysis
- Output to any PictBridge printer, with an in-depth assessment sheet
- Max weight capacity 270kg X 0.1kg
- MDD Approved NAWI Class III
- USB Connection
- SD card to easily store data
- Lightweight and easy to disassemble and transport

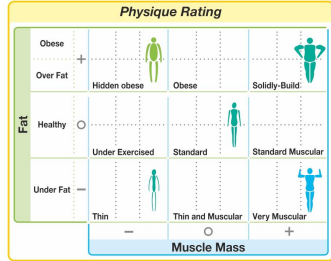


MC-780

Date (DM,Y:H:m)	Age	<input type="checkbox"/> Standard	<input type="checkbox"/> Athletic
ID	Height	cm	<input type="checkbox"/> Male <input type="checkbox"/> Female
	Clothes Weight (PT)	kg	

■ Details

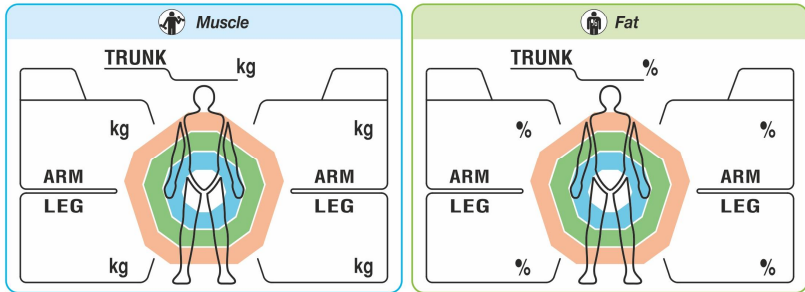
	Result	Desirable	Target	
Body Weight	kg	kg	kg	kg
Fat %	%	%	%	%
Fat Mass	kg	kg	kg	kg
Muscle Mass	kg	kg		
Bone Mass	kg			
BMI				
Metabolic Age				



■ BMR VFA TBW

TBW	kg	ECW	kg	ICW	kg	BMR	kJ	<input type="checkbox"/> Under	<input type="checkbox"/> Normal	<input type="checkbox"/> More
	%						kcal			
ECW/TBW	%	35% 40% 45%			Visceral Fat Rating	Average High Very High				

■ Segmental Analysis



■ Balance

Muscle Mass Balance	Leg Muscle Score	BIA Information
		5kHz 50kHz 250kHz Phase Angle
		H-L RL LL RH LH L-L

