

# Tanita Body Composition Analyser

Model : TIMC980MA

Tanita Body Composition Analyser featuring state of the art technology including colour touch screen and multi-frequency analysis for segmental body composition analysis. Ideal for all medical practitioners, hospitals and fitness centres.

## FEATURES

- state of the art technology including multi frequency analysis, colour touch screen technology and Microsoft® Windows® real time operating system
- segmental analysis for each leg, arm and trunk including body balance, fat distribution and reactance/resistance assessment allowing in-depth trend consultation
- 2 user modes: standard (5–99 years of age) athlete (18–99 years of age), both male and female with height range of 90 to 250 cm
- user friendly and designed to be used as a stand alone unit allowing clients to take a measurement without assistance thanks to the extra large interactive touch screen display
- six frequencies allow heightened accuracy using the latest Tanita equations
- increased maximum weighing capacity of 300 kg and auto calibration before each and every analysis ensures optimum reproducibility of measurements
- full segmental body composition analysis taken in under 30 seconds
- a modular system for convenient transportation. The interlocking system can be set up in under 5 minutes
- New Zealand Register of Medical Devices (WAND) #101129-WAND-6A43MB
- Australian Register of Therapeutic Goods (ARTG) #142294

## OPTIONS

- Tanita health monitoring software



## VARIATIONS

Model Number	Max Capacity	Graduation	Platform Size (mm)	Overall Dimensions (mm)
TIMC980MA	300 kg	100 g	450 (W) x 490 (D) x 65 (H)	455 (W) x 720 (D) x 1223 (H)

Specifications may change without notice

## WEIGHING SCALES

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## ORDER CODES FOR OPTIONS & SPARE PARTS

Order Code	Description
TIGMONSW	Tanita Health Monitoring Software

## SPECIFICATIONS

Legal for Trade Use	No
Scale Type	Floor
Type of Display	Digital LCD
Units of Measure	kg
BMI Function	Yes
Full Body Composition Analysis	Yes
Segmental Analysis	Yes
Height Measuring Built-in	No
Height Measuring Capable	No
Built-in Printer	No
Built-in Hand Rail	No
Wheelchair Accessible	No
WAND Registered	Yes
TIGMON Weight Management Software Compatible	Yes
Power	Mains Power
Environment Suitability	Dry
Comm Ports	USB, Ethernet



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## WEIGHING SCALES

LABELS | LABELLING EQUIPMENT | PACKAGING EQUIPMENT  
ESL & DIGITAL SIGNAGE | WEIGHING SCALES | POS SYSTEMS  
FOOD EQUIPMENT | MAINTENANCE & REPAIRS | HIRE

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