



+27 60 999 9140

info@microanalytica.co.za

489 Jacqueline Drive, Garsfontein
Pretoria, Gauteng, 0081

ANALYTICAL EXCELLENCE...

www.microanalytica.co.za

Medicine Stability Test Chamber MA-MT250

Provides a stable environment of temperature, humidity and illumination for the pharmaceutical industry medicine invalidation evaluation. It is applied in the medicine accelerating-, growth-, high humidity- and high illuminance tests.

FEATURES:

- Inner chamber made of high-quality stainless steel, full arc design
- Unique air duct design ensures uniform temperature and humidity in the box
- Remote monitoring via mobile phone and computer
- 3-levels of password authority management function
- Data recording system can record more than 1 million data sets



MA-MT250-01



Adjustable shelf



High water-proof grade
Illumination Sensor



Fluorescent lamp



Built-in printer

MODEL SPECIFICATIONS:

Model	MA-MT250
Display	7" LCD touch screen
Capacity	250L
Temp. Range	5~60°C with lighting; 0~60°C without lighting
Temp. Resolution	0.1°C
Temp. Fluctuation	±0.5°C / ±0.1°C
Temp. Uniformity	±2°C
Humidity Control Range	40~95% RH
Humidity Fluctuation	±5% RH
Illumination	0-6000 Lux adjustable
Illumination Fluctuation	±500 Lux
Shelves	2 pcs/adjustable
Timing Range	1~99 hour
Refrigeration System	Dual refrigeration cycle system, R134a refrigerant CFC-free
Safety System	Water shortage protection; Over-temperature protection; Overload protection; Compressor overload protection
Consumption	2200W
Accessories	Standard: 2 pcs shelves, built-in printer, 30mm test hole Optional: UV lamp system
Power Supply	AC220±22V/50±1Hz
Chamber Size (W*D*H) mm	650*465*830
External Size (W*D*H) mm	850*800*1560
Package Size (W*D*H) mm	980*930*1715
Gross Weight (kg)	250