



+27 60 999 9140

info@microanalytica.co.za

489 Jacqueline Drive, Garsfontein
Pretoria, Gauteng, 0081

ANALYTICAL EXCELLENCE...

www.microanalytica.co.za

Biochemistry Incubator MA-B100 / MA-B150 / MA-B200 / MA-B250

FEATURES:

- LCD touch screen
- Double door design
- Polished stainless steel chamber
- Universal castors for easy movement
- CFC-free, environmentally friendly refrigerant
- Automatic and manual defrost both available
- Micro-processor PID temperature control
- BOD integrated socket for additional small equipment

SAFETY FUNCTIONS:

- Temperature protection threshold value can be set
- Auto-off and alarm for abnormal events
- Parameters can be saved automatically during power outages or system errors





LCD Touch Screen



Built-In Printer



Test Port



Double Door

MODEL SPECIFICATIONS:

Model	MA-B100	MA-B150	MA-B200	MA-B250
Capacity	100L	150L	200L	250L
Temp. Range	0~60°C			
Temp. Fluctuation	±1°C			
Temp. Uniformity	±2°C at 37°C			
Shelves	2 pcs/adjustable			
Time Range	0~999h59min			
Refrigerant	R134a (CFC free, eco-friendly)			
Working Type	Continuous			
Standard Accessories	BOD socket, built-in printer, 2 test ports, lock			
Optional Accessory	USB port			
Consumption	1200W		1400W	1500W
Power Supply	AC220V±10%, 50/60Hz (standard), AC110±10%, 60Hz (optional)			
Internal Size (W*D*H) mm	500*350*580	550*401*690	600*450*750	660*450*850
External Size (W*D*H) mm	644*647*1170	690*692*1270	742*743*1340	802*743*1440
Package Size (W*D*H) mm	769*772*1327	815*817*1327	865*867*1497	865*927*1597
Gross Weight (kg)	105	120	130	145