Infitek

BALANCES

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Infitek

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VERSION.26

0.001g Analytical Balance

BA-W203 BA-W303 BA-W503 BA-W603 BA-W1003 BA-W1203

- LCD(White back light with black font)
- Electromagnetic sensor
- Tare function/Counting/Unit conversion(g/mg/ct/oz)...
- Aluminum shell Large space wind proof cover
- Sensitivity/Speed set/Percentage
- Overload alarm/Fault alarm/Level indicator
- Option: Under weighing/Printer



Specifications

Model	BA-W203	BA-W303	BA-W503	BA-W603	BA-W1003	BA-W1203
Max. capacity(g)	200	300	500	600	1000	1200
Sensor	Magnet					
Readability(g)	0.001					
Min weighing(g)	0.004					
Stable Time	≤3s					
Display	LCD（white back light with black font）					
Pan Size	Φ80mm				Φ100mm	
Operation Temp	5-35°C					
Repeatability	±0.002g					
Liner	±0.003g					
Draft Shield Size	240mmx190mmx265mm					
Communication	RS232(Standard)					
Calibration	External Calibration					
Cal.weight	200g				500g	
Option	Printer/Under weighing					
Package Dimension (W*D*H)(mm)	530*390*520 (W*D*H)(mm)					
G.W.(kg)	9.7kg				11kg	

0.001g Analytical Balance

BA-N203 BA-N303 BA-N503 BA-N603







Description

- Electromagnetic sensor
- BA-N (Internal Calibration)
- Aluminum shell Large space wind proof cover
- LCD(White back light with black font)
- Tare function/ Counting/Unit conversio(g/mg/ct/oz)...
- Sensitivity/Speed set/Percentage
- Overload alarm/Fault alarm/Level indicator
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Specifications

Model	BA-N203	BA-N303	BA-N503	BA-N603
Max. capacity(g)	200	300	500	600
Readability(g)	0.001			
Min weighing(g)	0.004			
Stable Time	≤3s			
Display	LCD（white back light with black font）			
Pan size	Φ80mm			
Operation temp	5-35℃			
Repeatability	±0.002g			
Linearity	±0.003g			
Draft shield size	240mmx190mmx265mm			
Cal.weight	200g+Internal Calibration			
Option	Under weighing/Printer			
Package Dimension (W*D*H)(mm)	530*390*530			
G.W.(kg)	10.5			