



PRECISION BALANCE BBAL-104

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INTERNAL CALIBRATION PRECISION BALANCE



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

SPECIFICATIONS

| | |
|-------------------|--|
| Model | BBAL-104 |
| Capacity | 500g |
| Readability | 0.001g |
| Min Weighing | 0.004g |
| Repeatability | ±0.002g |
| Linearity | ±0.003g |
| Stable Time | ≤3s |
| Pan Size | Φ80mm |
| Appearance Size | 365*210*355mm |
| Draft Shield Size | 175*165*230mm (Inner diameter) |
| Communication | RS232 (Standard) USB (Optional) |
| Temperature | 15-35°C |
| Calibration | External calibration |
| Cal. Weight | 200g |
| Option | Printer/Under weighing |
| Packing Size | Inside:440*295*430mm Outside:490*335*485mm |
| Gross Weight | 10kg |
| Alt Name | Internal Calibration Precision Balance |

ACCESSORIES FOR PURCHASE

| No | Name | Description | Information |
|----|------------|---|--|
| 1 | Weight set | Recommend corresponding accuracy calibration (1mg-20kg) | M1 level Suitable for 0.1g-0.01g F2 level Suitable for 0.01g-0.001g F1 level Suitable for 0.001g-0.0001g E2 level Suitable for over 0.0001g |
| 2 | Weight set | Lock type series weights (5kg-20kg) | M1 level Suitable for 0.1g-0.01g F2 level Suitable for 0.01g-0.001g F1 level Suitable for 0.001g-0.0001g |



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