

## Precision top pan balances



Includes as standard, protective working cover over keyboard and housing, hook to weigh hanging loads. A ring-shaped draft shield is also provided with model PCB 250-3.

- PRE-TARE function for manual subtraction of a known container weight, useful for checking fill-levels
- Freely programmable weighing unit, e.g. display directly in special units such as length of thread g/m, paper weight g/m<sup>2</sup>, or similar
- Backlit LCD display, 15mm digit
- Optional battery operation, 9V (not included)
- AUTO-OFF function to preserve the battery
- Overall dimensions 163 x 245 x 79mm (W x D x H)

| Cat. No. | Model       | Weighing range (max) g | Readout g | Reproducibility g | Linearity g | Plate dia. (mm) |
|----------|-------------|------------------------|-----------|-------------------|-------------|-----------------|
| BA/21102 | PCB 250-3   | 250                    | 0.001     | 0.001             | ±0.003      | ø 81            |
| BA/21108 | PCB 1000-2  | 1000                   | 0.01      | 0.01              | ±0.03       | 130x130         |
| BA/21110 | PCB 2500-2  | 2500                   | 0.01      | 0.01              | ±0.03       | 130x130         |
| BA/21116 | PCB 2000-1  | 2000                   | 0.1       | 0.1               | ±0.2        | 130x130         |
| BA/21120 | PCB 10000-1 | 10000                  | 0.1       | 0.1               | ±0.3        | 150x170         |
| BA/21122 | PCB 6000-0  | 6000                   | 1         | 1                 | ±2          | 150x170         |

  

| Accessories<br>Cat. No. | Description                         |
|-------------------------|-------------------------------------|
| BA/21140                | Rechargeable battery pack, internal |
| BA/21142                | Thermal printer                     |



BA/21102

## High-quality precision balance with automatic internal adjustment.



- Individual keys for primary functions
- Automatic internal adjustment
- Verification available on larger capacity models
- Draft shield
- RS-232 and USB interfaces
- Large 16.5mm backlit LCD display
- Parts counting
- Percentage determination

| Cat. No. | Model       | Weighing range (max) g | Readout g | Reproducibility g | Linearity g | Plate dia. (mm) |
|----------|-------------|------------------------|-----------|-------------------|-------------|-----------------|
| BA/21130 | EWJ 300-3   | 300                    | 0.001     | -                 | -           | 80Ø             |
| BA/21132 | EWJ 600-2M  | 600                    | 0.01      | 0.1*              | 1           | 135Ø            |
| BA/21134 | EWJ 6000-1M | 6000                   | 0.1       | 1*                | 5           | 156 x 145       |



BA/21130

\*Please contact the sales office for details of verification and certification available on these models.

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