



1mg High Precision Analytical Balance SA-H



Feature:

The visual appearance of the product is blended into the simple concept, stylish and generous. Specially makes the fine pouring cast-aluminum outer covering, so as to enhance the balance of the anti-static anti-jamming capability. The panel with five operational buttons, Sliding glass windscreen provides big space, insightful vision and operate easily. We use high precision sensor to keep the weighing more fast and stable.

- Magnet /Load cell sensor keep weighing stable and fast
- Full range tare, Counting, Units choose ...
- RS 232 Interface can connect the computer and printer.
- PS:SA Use magnet, SA-H use load cell

Specification:

| MODEL | | | | | SA-H103 | SA-H 203 | SA-H 303 |
|---------------|------------------------|--|--|--|---------|----------|----------|
| CAPACITY | | | | | 110g | 210g | 310g |
| CLASS | II | | | | | | |
| RESOLUTION | 0.001g (1mg) | | | | | | |
| REPEATABILITY | ±0.002g | | | | | | |
| LINER | ±0.003g | | | | | | |
| STABLE TIME | ≤3s | | | | | | |
| OP.TEMP | 17.5°C~22.5°C | | | | | | |
| PAN SIZE | Φ80/Φ90mm | | | | | | |
| DEMENSION | 340*215*350 (LxWxH) mm | | | | | | |
| POWER | Power Line | | | | | | |
| CAL.METHOD | EXTERNAL | | | | | | |
| N.WEIGHT | 6.5kg/5.0kg | | | | | | |
| G.WEIGHT | 10.0kg/7.5kg | | | | | | |
| PACKING SIZE | 470X320X490 (LxWxH) mm | | | | | | |
| INTERFACE | RS232(Optional) | | | | | | |