

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

| MODEL | FA1004 | FA1104 | FA1204 | FA2004 | FA2104 | FA2204 |
|-------------------|--|--------|-----------------------|--------|--------|--------|
| Capacity (g) | 100 | 110 | 120 | 200 | 210 | 220 |
| Price(USD) | | | | | | |
| Resolution (g) | 0.0001 | | | | | |
| Min weighing (g) | 0.0004 | | | | | |
| Stable Time | ≤3 S | | | | | |
| Display | LCD (white back light with black font) | | | | | |
| Pan Size | Ф80 mm | | | | | |
| Operation temp | 5-25℃ | | | | | |
| Repeat ability | ±0.0002g | | | | | |
| Liner | ±0.0003g | | | | | |
| Draft shield size | 240mmx190mmx265mm | | | | | |
| Cal.weight | | | 200g | | | |
| Option | RS232C & RS485、 Printer | | | | | |
| Packing Size | Inside:4 | 0mm | Outside:475×315×485mm | | | |
| G.weight | 10kg | | | | | |

ANALYTICAL BALANCE MAGNET SENSOR





















