

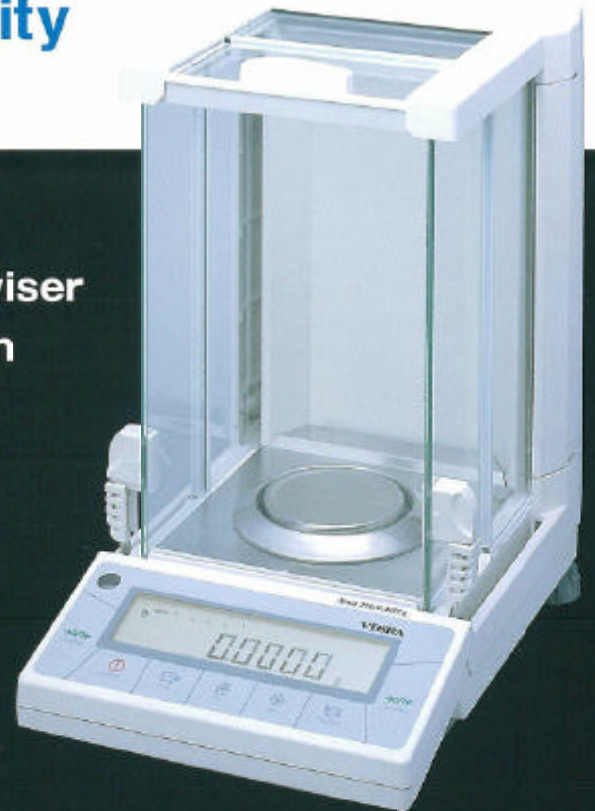


ISO9001
JQA-2034 TSUKUBA

VIBRA[®]
Measure the Future

**High performance and durability
for everyday laboratory use.**

- ➔ CAL adviser
- ➔ One touch calibration
 - ➔ ISO/GLP/GMP
 - ➔ Easy to clean
- ➔ Wide weighing area
- ➔ One-handed door system



Analytical balance

AF series

SHINKO DENSHI CO., LTD.

Analytical balance

AF series

CAL adviser

Advises operator when calibration is recommended due to an environmental change. (R type)

One touch calibration

Calibrate the scale with just one touch of the calibration key – calibration uses an internal weight. (R type)

ISO/GLP/GMP

Record calibration procedures and results with an optional printer.

Easy to clean

Components are easily separable, making it easy to clean inside the glass plural or singular, weighing pan, etc.

Wide weighing space

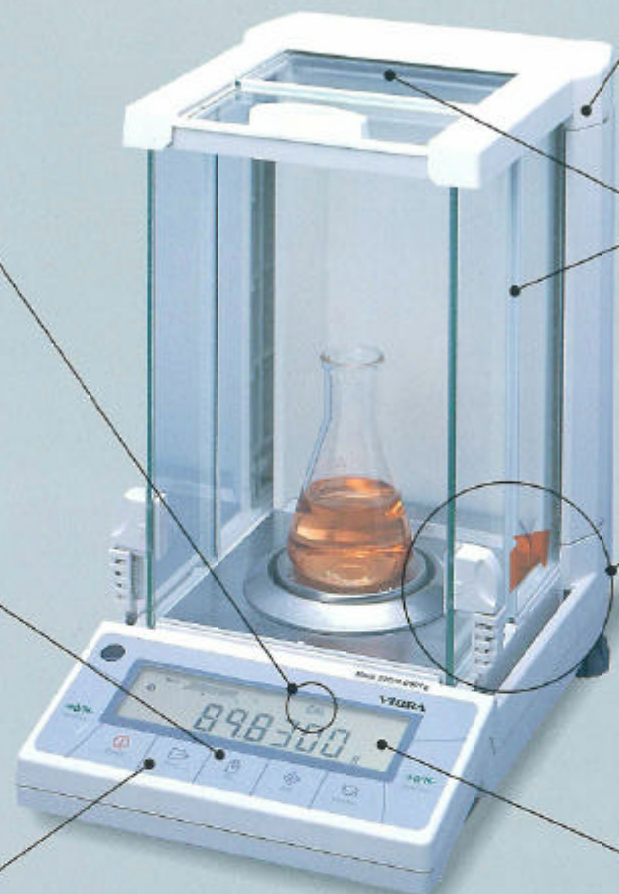
Provides a large area for weighing samples. The two-piece sliding door is stored neatly inside the scale, when opened.

One handed door system

Leaves one hand free when opening the door. For example, if you are right handed, handle your sample with your right hand while opening the right door with your left hand.

Big display

Reading the display is easy with an 18mm high LCD.



Specifications

| | | | |
|-------------------------|------------------------|---------------------------|--|
| Model | AF-R220E, AF-220E | Calibration method | Semi-automatic with internal weight (R type) Manual with standard weight (Both types) |
| with EC approval | AF-R220CE, AF-220CE | Mode selection | Weighing, counting, percentage, accumulation |
| Capacity | 220 g | Functions | Calendar, Clock / Built-in under hook weighing Calibration weight error setting Calibration of internal weight with standard weight SCS system in counting mode |
| Readability | 0.0001 g | Weight | Approx. 5.5 kg (R type) 5.2 kg (Non-R type) |
| Repeatability | 0.0001 g | | |
| Non-Linearity | ±0.0003 g | | |
| Pan size | 80mm dia. | | |
| Dimensions | 320(L)X210(W)X335(H)mm | | |
| Power source | AC adaptor (DC9V) | | |
| Output | RS232C, Printer Output | | |

The contents of this catalogue are subject to change due to modifications and/or other reasons.

SHINKO DENSHI CO., LTD.

3-9-11 YUSHIMA, BUNKYO-KU, TOKYO 113-0034

TEL : 81-3-3835-4577 FAX : 81-3-5818-6066

URL : <http://www.vibra.co.jp> E-mail : shinko@vibra.co.jp

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