



### ► Features



- High contrast LCD screen.
- Large stainless steel pan.
- Capacity tracker
- 3 Door anti-static draft shield.
- Leveling feet.: Two back feet.
- Multiple weighing units.
- RS 232 interface.

### ► Standard Functions

- Weighing.
- Counting function.
- Percentage weighing.
- Accumulation function.
- Dynamic weighing.
- Density weight
- Peak holding function.
- Weight - Below function.
- Computing function.
- High low limit alarm.
- Gross/Net/Tare weight

### ► Accesories Included

- 100 g calibration weight (VE-204).
- AC adapter.
- 200 g calibration weight (VE-210).
- Gloves, dust and clear cover.
- An underhook
- USB cable.

### ► TECHNICAL DATA

Model	VE-204	VE-324	VE-210
Capacity	220 g	320 g	220 g.
Readability	0.1 mg	0.1 mg	0.1 mg
Repeatability	±0.1 mg	±0.2 mg	±0.1 mg
Linearity	±0.2 mg	±0.02 g.	±0.2 mg
Weighing Units	g, mg, ct, oz, ozl, dwt, GN, lb, N, dr, tIT, tIs, tIH, T (Tola), T/A/R (tola/anna/rati), /A/R (tola/Mna/rati), ms (Mesghal), bat, /lb (Parts per pound),kg.		
Calibration	Internal CAL		External CAL
Pan Size	Ø 90 mm / Ø 3.5".		
Stabilization Time	1.5 ~ 3 seconds.		
Interface	RS232, Can communicate with computer and printer simultaneously		
Display size	137 x 42mm / 5.3" x 1.6"; digit height 23mm / 1"		
Housing	Metal base and ABS plastic.		
Operating Environment	15° to 35°C / 59° to 95°F		
Overall dimensions	295 x 205 x 320 mm / 11.6" x 8.07" x 12.5".		
Underhook mechanism	Hook included.		
Power Supply	110/240V, 50/60 AC Adapter.		
Warranty	1 year.		