

## **ELECTRONIC BALANCE**

Capacity: 135g

Minimum Display:0.01 mg

Calibration Weight:Built-in

External Calibration Weight Range for Span Calibration:

45 to 135.0009 g (100 g)

Repeatability (Standard deviation): 0.05 mg

Minimum Weight \*1:30 mg

Linearity:±0.1 mg

Response Time :Approx. 2 sec.

USB Host (Type A):Included

USB Device (Type B):Included

Recipe Compounding:Included

HPLC Buffer Solution Preparation:Included

mol Conversion Function:Included

Sample (Concentration) Preparation:Included

Inspection Support Function:Included

Clock-CAL:Included

Weight:Approx. 7.0 kg

Operating Temperature/Humidity Range:5 to 40°C 20 to 85%\*4

Sensitivity Stability Against Temperature Range:±2 ppm/°C (10 to 30°C)

Pan Size:Φ91 mm

Display:OEL display (dot matrix)

Input/Output Terminal:RS-232C (D-sub9P plug) USB host (Type A)

USB device (Type B)

Should have superior technology like Unibloc for superior accuracy, response and durability

Should have a compartment to mount a Static Electricity Remover like the Stablo-AP Ionizer