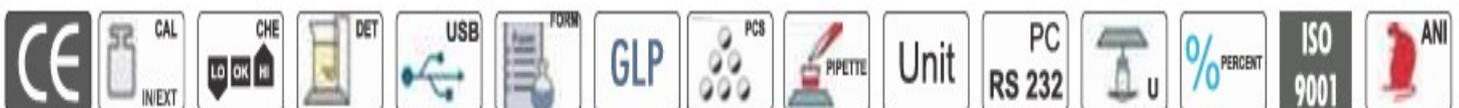


**Features :**

- Automatic internal calibration with built in weight
- A built in under hook for below weighing system (optional)
- Easy to read LCD Display with back light
- Density measurement for solid and liquid (Optional)
- Standard RS 232 C interface
- Based on E.M.F.C. Technology
- S.S. Weighing Pan, Level Indicator, Adjustable Fit Full tare range up to max. Capacity of the Balance
- In new this series balance the information system is based on 5 databases, which
- allows for several users to work with several products databases, and the registered weighing results can be subject to further analysis.
- Users (up to 10 users)
- Products (up to 1000 Products)
- Weighments (up to 1000 weighments)
- Tares (up to traes)
- ALIBI memory (up to 100 000 weighments)



Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



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Sitapura Extension, Jaipur-302022, India.



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Technical Data

- Max Capacity : 220g
- Readability (acc.) : 0.1mg
- Tare Range : Full
- Repeatability : ± 0.1 mg
- Linearity : ± 0.2 mg
- Pan Size : 100mm
- Stabilization Time : 3-4 sec
- Communication : Interface 2 x RS232, Type A, Type B, USB optional Wifi
- Calibration : Internal Calibration
- Weighing Units : Muilt Weighing Units
- Power : 230 V / 11V AC or 120 V / 11 V AC
- Display : LCD Display with Back Light
- Working Temperature : 10C - 40C
- Net Weight & Gross Weight : 5.6/8.3 kg

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



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