

ANALYTICAL & TOP LOAD WEIGHING BALANCE

SAFFRON-Indian Make



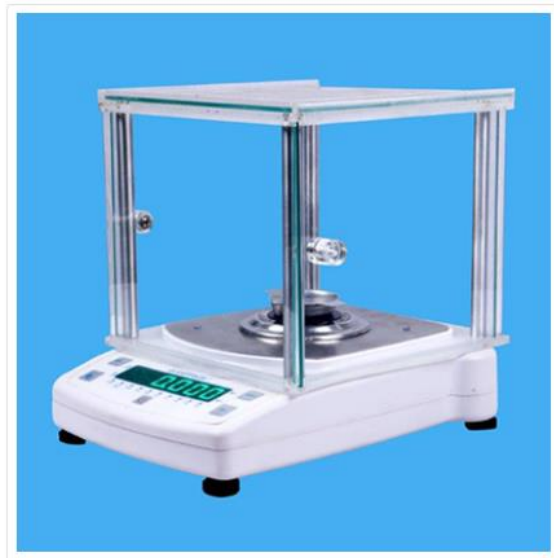
Based on EMFC MONOLOG single block technology

MODEL	SES204	SES104	SES220C	SES285	SES265
CAPACITY	220g	120g	220g	80/220g	60/220g
READABILITY	0.0001g	0.0001g	0.0001g	0.01/0.1mg	0.01/0.1mg
PAN SIZE	90 mm Φ	90 mm Φ	90 mm Φ	90 mm Φ	90 mm Φ
DISPLAY	Backlit LCD Display	Backlit LCD Display	Backlit LCD Display	Backlit LCD Display	Backlit LCD Display
CALIBRATION	Auto External	Auto External	Auto Internal	Auto Internal	Auto Internal

Standard Features :

- High contrast, Large Backlit LCD Display for easy viewing with (Advance Eye protection)
- Based on EMFC Brilliant MONOLOG single block technology
- Strong anti-shaking software for accurate result in normal vibration surface
- Standard RS 232 C interface USB port, easy to connect with PC / Printer
- Single touch key Fully Auto External / internal calibration
- Overload protection design.

- Mass unit conversion by toggling
- Conforms GLP / GMP and ISO 9001 Standard.
- 20 standard global weighing units
- User selectable stability and filter level.
- Easy operating system.
- Below weighing system provided.
- Auto Density determination facility
- GSM weighing facility
- High grade chemical resistance body



MODEL	SES14	SES24
CAPACITY	10g	20g
READABILITY	0.0001g	0.0001g
PAN SIZE	45 mm Φ	45 mm Φ
DISPLAY	LED	LED
CALIBRATION	Auto External	Auto External

Standard Features :

- High resolution over 500000 stable counts
- Easy to read Bright Green/Red LED Display.
- Based on High accurate micro load cell and microcontroller
- Anti vibration feature
- Environmentally protected load cell.
- Interior Draft shield available
- Single touch Auto external calibration.
- High stability & better Repeatability.
- Safe overload protection 110%
- Inbuilt rechargeable Battery backup for continue use.(optional)