

Analytical Balance

Standard 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

Technical Data

Model	SIS 110/C/2	SIS 220/C/2	SIS 310/C/2
Max Capacity	110 g	220 g	310 g
Readability	0.1mg	0.1mg	0.1mg
Tare range	Full		
Repeatability	±0.1mg		

Linearity	±0.2 mg
Pan size	85ømm
Stabilization Time	3-4 Sec
Communication	RS 232 Interface
Calibration	Internal calibration
Weight Units	Multi unit
Power	230 V / 11V AC or 120V/ 11V AC
Display	LCD Display with back light
Working Temperature	10°C - 40°C
Net weight & gross weight	5.6/8.3 kg