

Jain Laboratory Instruments





Product Code . JL-CE-6144

High Precision Balance

Description

High Precision Balance

Automatic External Calibration.

Multifunction Weighing Units.

A built in under hook for below weighing.

Easy to read VFD Display.

Density measurement (Optional).

Standard RS 232 C Interface.

High Resolution, Quick Weighing, Accurate Result.

Based on E.M.F.C. Technology.

S.S. Weighing Pan, Level Indicator, Adjustable Fit.

Tare range upto max. Capacity of the Balance.

Counting Weighing Mode.

Capacity 220 gm. 310 gm. 410 gm. 510 gm. 1000 gm.

Readability 0.001 gm Repeatability 0.001 gm Linearity \hat{A} ±0.002 gm Pan Size 90 mm \tilde{A} ~ 150 mm \tilde{A} ~

Response Time 3 - 4 Sec Calibration Automatic External Tare Range Full Operating Temperature 15°C to 35°C

Housing Dimension:- 195 x 275 x 406 mm

Weight Approx. 6.7 kg.

Make JLab Power Supply AC Adaptor 220V, 50-60 Hz Data Output RS232C