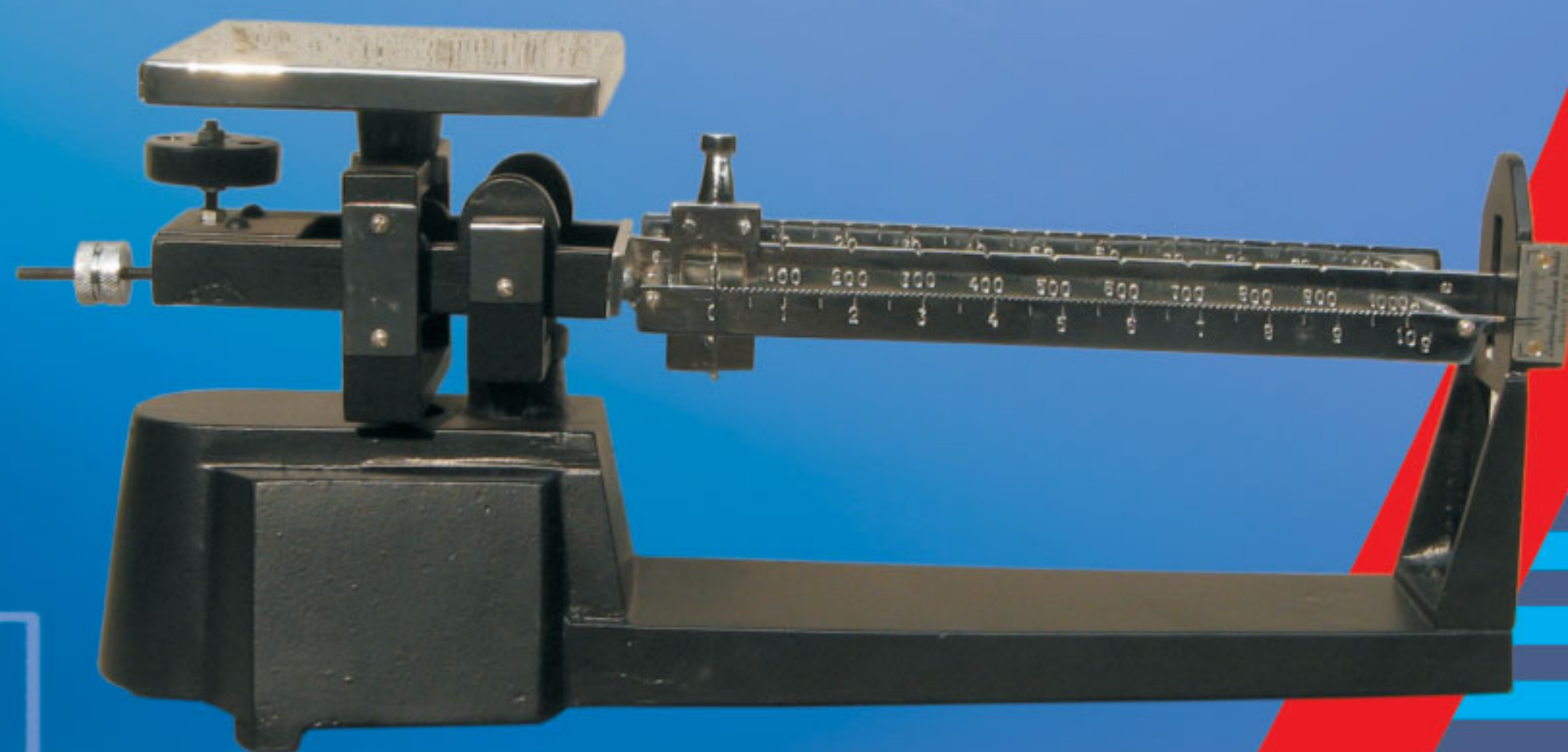
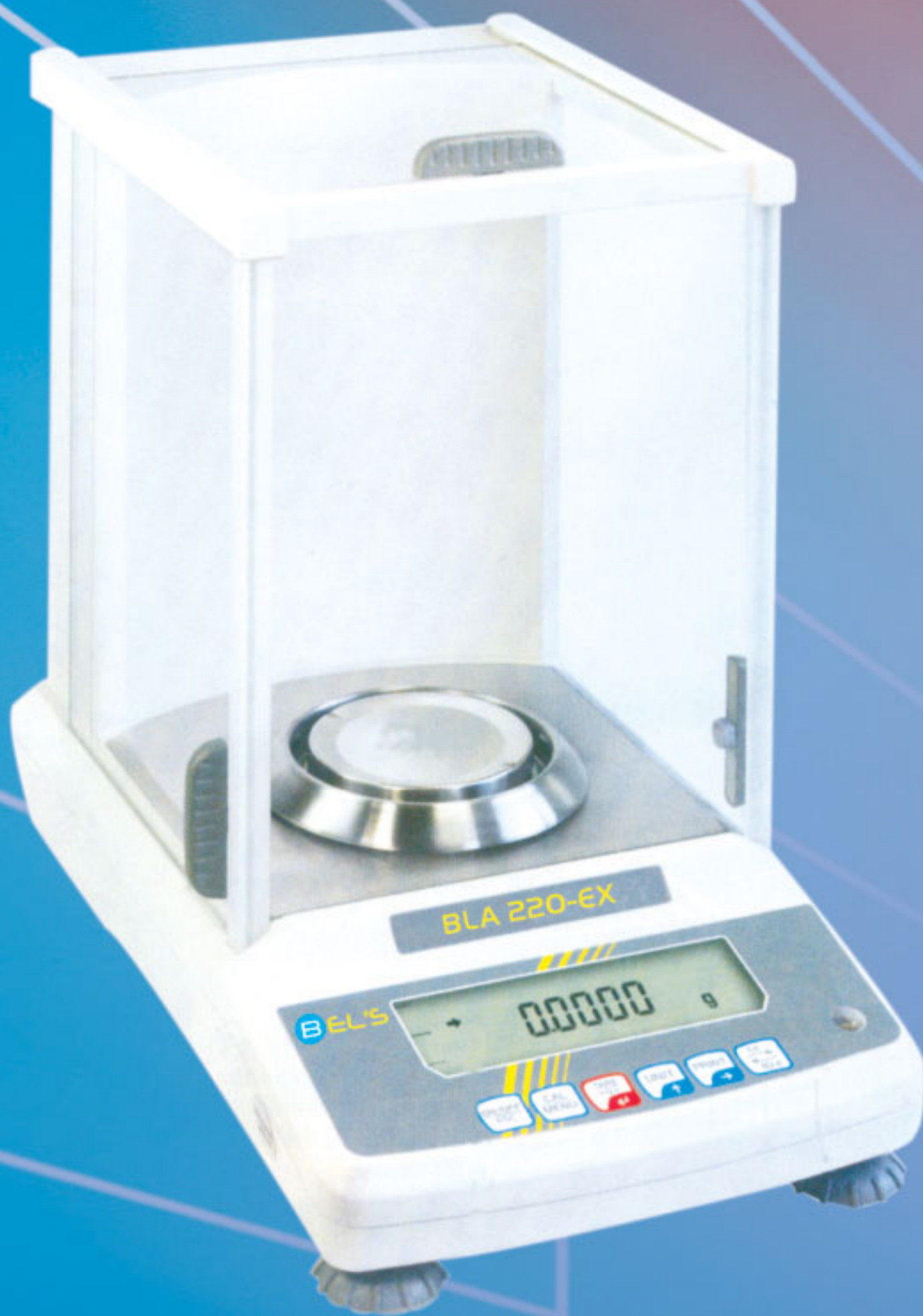




Accuracy Without Compromise



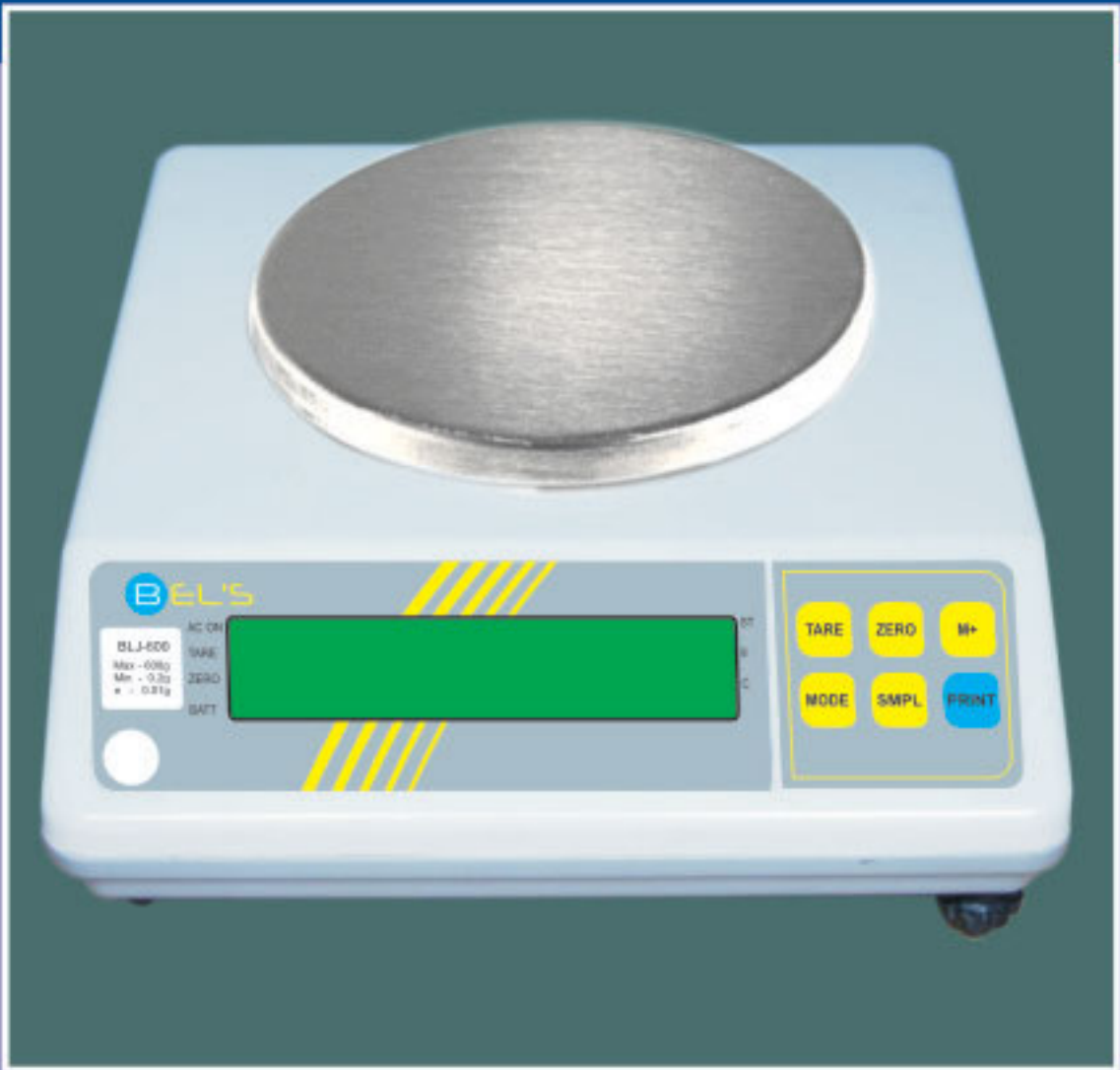
ANALYTICAL BALANCE



MODEL BLA

CAPACITY	LEAST COUNT
220 gm	1 mg
300 gm	1 mg
420 gm	1 mg
300 gm	10 mg
600 gm	10 mg

JEWELLERY MODEL



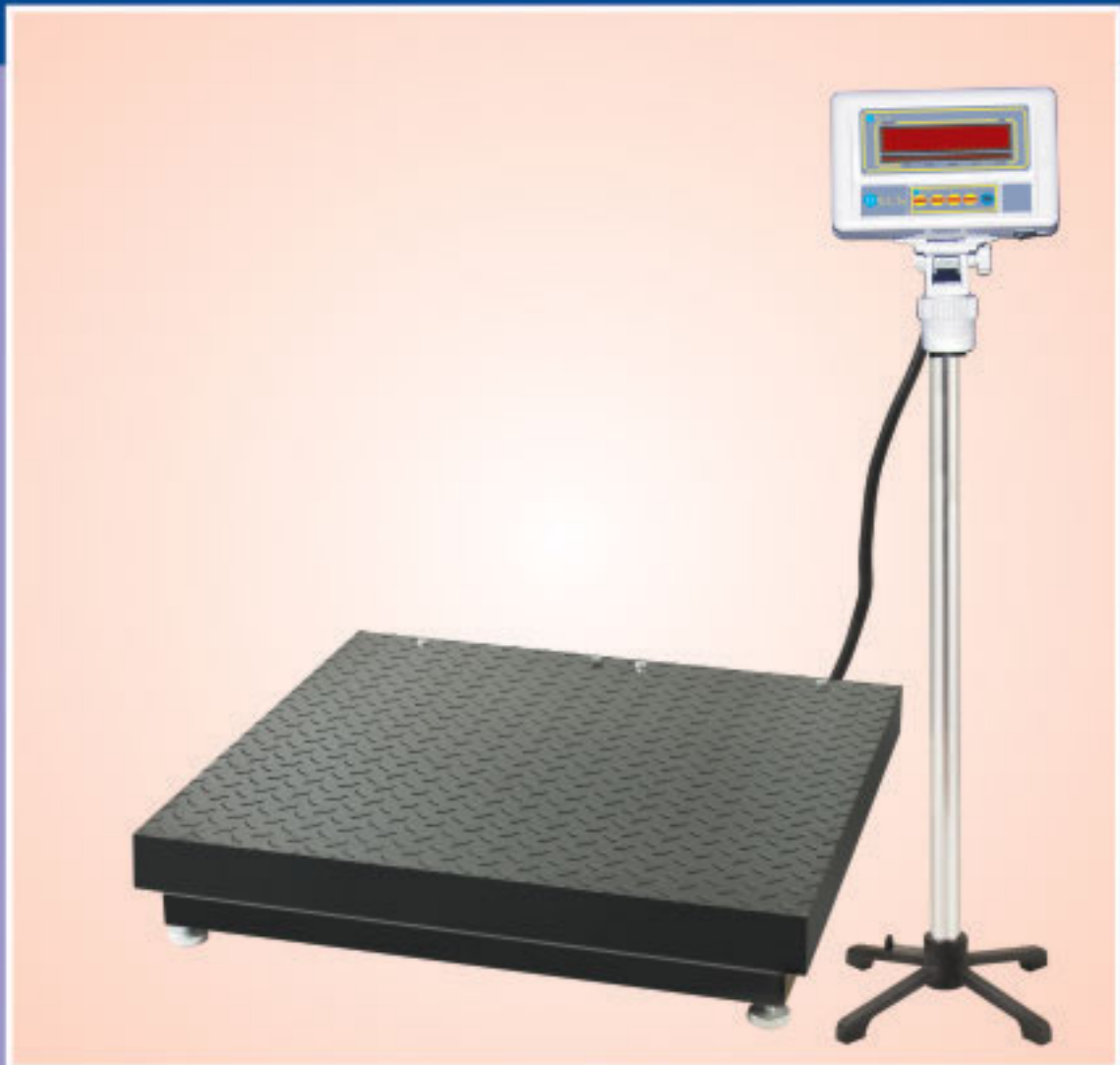
CAPACITY	LEAST COUNT
300 gm	10mg
600 gm	10 mg

METAL PLATFORM



CAPACITY	LEAST COUNT
150 kg	10 g
300 kg	20 mg

MS. HEAVY DUTY PLATFORM



CAPACITY	LEAST COUNT
300 kg	50 g
500 kg	50 g
1000 kg	100 g

METAL TABLE TOP



CAPACITY	LEAST COUNT
20 kg	2 g
30 kg	2 g
30 kg	5 g

ABS TABLE TOP



CAPACITY	LEAST COUNT
10 kg	500 mg
10 kg	1 g



IBW' make A PERIODIC PROJECTION READING ANALYTICAL BALANCE Electrically operated with external mechanical manipulation of ring weights upto 1 Gm designed for rapid weighing. suitable for use in Universities. Medical Collages, Research Organisations and industrial Laboratories.

SPECIFICATIONS

Capacity :200gm
Accuracy :0.1 mg.



IBW make precision PHYSICAL BALANCE with extended support designed for rough weighing with utmost accuracy foruse in Physical & Chemical Laboratories. Schools, Colleges and Universities.

SPECIFICATIONS

IBW/Phy – 1
Capacity:250 gm
Accuracy :1 mg.
Sensitivity :1 mg.



IBW' make TRIANGULAR BEAM ANAYTICAL BALANCE with Centre 'O' designed to withstand rough handling, suitable for use in Colleges, Universities, Industrial Laboratories and Research Laboratories.

SPECIFIATIONS and TECHNICAL DATA

Capacity: 200 Gm.
Accuracy:0.1 mg.



'IBW' make precision high grade students' CHEMICAL BALANCE designed for weighing where no critical accuracy is required, suitable for use in Schools, beginners in Colleges and Industrial Laboratories.

SPECIFICATIONS

Capacity: 200 gm.
Accuracy:0.5 mg.



IBW' make A PERIODIC PROJECTION READING ANALYTICAL BALANCE Electrically operated with external mechanical manipulation of ring weights upto 1 Gm designed for rapid weighing. suitable for use in Universities. Medical Collages, Research Organisations and industrial Laboratories.



'IBW' make TRIPLE BEAM BALANCE Model No. IBW/TBB-4 is single pan balance which can be use Laboratory and industries, with minutest accuracy and long service life.

Weighing Capacity :511 GM, 211 G, 2111 G
Sensitivity:10 mg, 10mg



STANDARD FEATURES

- | | |
|----------------------------------|------------------------------|
| • Gram / Carat / Tola Conversion | • Micro Processor Controller |
| • A C Indication | • Buzzer |
| • Re-chargable Battery Back-up | • Parts Counting |
| • Auto Zero Tracking | • Check weighing |
| • Stability Indication | • Auto Power - Off System |
| • Wind Draft Shield | • High Brightness LED |
| • Fast Weighing Response | • Additional Display |

Manufactured by :

LABORATORY BALANCE WORKS
HOWRAH

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