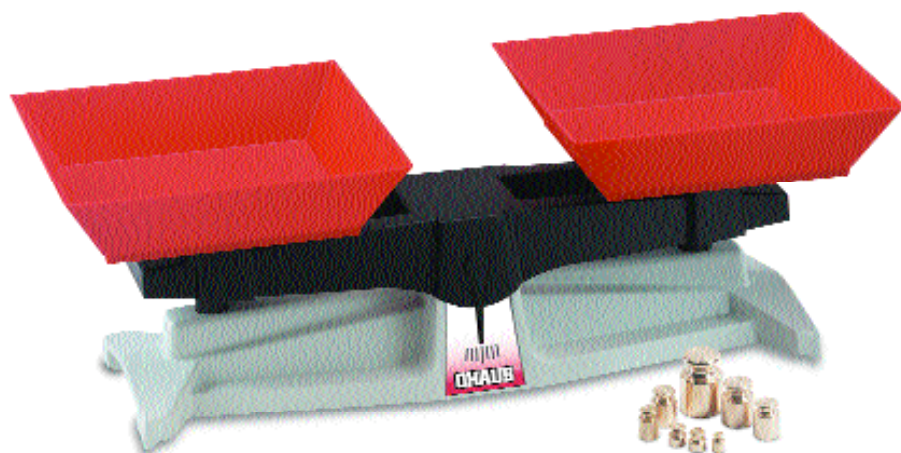


School Balance

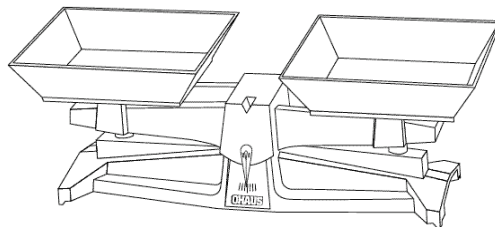
Model SB1200



The Ohaus SB1200 School Balance is the ideal teaching tool to introduce elementary and middle School students to the science of metrology. With a capacity of 2000 grams and a pivoting beam that provides accuracy to .5 grams, mass measurements can be achieved for small objects such as paper clips, marbles and coins as well as heavier objects such as books. This versatility makes this balance a valuable part of any science curriculum.

- Interchangeable red pans are removable for pouring, cleaning and storing
- Lightweight, yet durable plastic design
- Dual pointers allow reading from both sides
- Easy to use zero adjustment
- Molded handles for portability
- Standard package includes an eight-piece mass set
- So affordable, every student can have one

School Balance Model SB1200



Specifications

Capacity (g)	2000
Readability (g)	0.5
Pan dimensions W x H (in/cm)	5.5 x 5.5 / 14 x 14
Base dimensions W x H x D (in/cm)	11 x 4.5 x 4 / 28 x 11.5 x 10
Mass set configuration	1g (1), 2g (2), 5g (1), 10g (2), 20g (1), 50 (1)
Net weight (lb/kg)	1.0 / .46
Item Number	SB1200

Standard Features

Large interchangeable weighing pans, dual pointers, tare adjustment, molded handles, and an eight-piece, solid brass mass set

Optional Accessories

Additional mass sets.

Industry Leading Quality and Support

All Ohaus School Balances are manufactured under an ISO 9001:2000 Registered Quality Management System. Our rugged construction and stringent quality control have been hallmarks of all Ohaus products for nearly a century.

Ohaus Corporation

* 19A Chapin Road
P.O. Box 2033
Pine Brook, NJ 07058 USA

Tel: 973.377.9000
Fax: 973.593.0359

www.ohaus.com

*With offices throughout Europe,
Asia, and Latin America*

* ISO 9001:2000

Registered Quality Management System

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