



Distributed By:
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Triple Beam Mechanical Balances



Whether you're weighing solids, liquids, powders or even animals, an Ohaus Triple Beam balance is well equipped to handle the job. The 700 Series provides the convenience of a toploading balance with the durability and versatility to accommodate a range of laboratory and education applications. Some models have a tare beam to allow containers up to 225g to be balanced out, and a variety of weighing platforms are also available. The Ohaus Dial-O-Gram® Series combines the convenience of direct-reading dial calibration with the speed of magnetic damping for a balance that accurately and quickly weighs everything.

- The classic mechanical balance
- Engineered with Ohaus precision and durability
- Choice of five weighing platforms to fit any application; classroom experiments, ink mixing, animal weighing and reagent preparation.

Triple Beam

Mechanical Balances

Triple Beam Mechanical Balances

Ohaus Triple Beam Balances

| | | | | | | | |
|---|----------------------------------|---------------|--------|--------|----------|--------|---------|
| Capacity: | 610 g | | | | | | |
| w/ accessory mass set (707-00) | 2610 g* | | | | | | |
| Calibrations: | Front Beam: | 10 g x 0.1 g | | | | | |
| | Middle beam | 500 g x 100 g | | | | | |
| | Rear beam | 100 g x 10 g | | | | | |
| Dimensions L x W x H (in/cm) | 18 x 12 x 9 / 45.7 x 30.5 x 22.9 | | | | | | |
| Stainless steel pan (removable) | ✓ | ✓ | | | | | |
| Platform Dia.xD.(in/cm) 6x.8/15.2x1.9 | | | | | | | |
| Polypropylene Scoop LxWxD (in/cm) 12 x 6 x 2.75 / 30.5 x 15.2 x 7 | | | ✓ | | | | |
| Stainless steel Scoop LxWxD (in/cm) 12 x 6 x 2.75 / 30.5 x 15.2 x 7 | | | | ✓ | | | |
| Aluminum animal box Dia. x H (in/cm) 9 x 6 / 22.9 x 15.2 | | | | | ✓ | | |
| Stainless steel plate | | | | | | ✓ | ✓ |
| Platform Dia. (in/cm) 6 / 15.2 | | | | | | | |
| Tare Range | | 225 g | | | | | 225 g |
| Net weight (lb/kg) | 7 / 3.2 | | | | 8 / 3.6 | | 7 / 3.2 |
| Shipping weight (lb/kg) | 8 / 3.6 | | | | 10 / 4.5 | | 8 / 3.6 |
| Item no. | 710-00 | 710-T0 | 720-00 | 720-S0 | 730-00 | 750-S0 | 760-00 |

*Mass set 707-00 sold separately. Mass sets included in item 750-SW not shown in chart

Ohaus Dial-0-Gram® Balances

| | | | |
|---|-------------|----------------------------------|--------------------|
| Capacity: | | 610 g | |
| w/ accessory mass set (707-00) | | 2610 g* | |
| Calibrations: | Front Beam | Tare 225 g | |
| | Middle beam | 500 g x 100 g | |
| | Rear beam | 100 g x 10 g | |
| | Dial | 10g x 0.1 g | |
| Dimensions LxWxH (in/cm) | | 18 x 12 x 9 / 45.7 x 30.5 x 22.9 | |
| Stainless steel pan (removable) | ✓ | | |
| Platform Dia.x D. (in/cm) 6x.8/15.2x1.9 | | | |
| Stainless steel plate | | ✓ | ✓ |
| Platform Dia. (in/cm) 6 / 15.2 | | | |
| Tare Range | | 225 g | |
| Net weight (lb/kg) | | 7 / 3.2 | 9 / 4.1 |
| Shipping Weight (lb/kg) | | 8 / 3.6 | 10 / 4.5 |
| Item no. | | 1610-00 | 1650-00 1650-W0 |

Standard Features

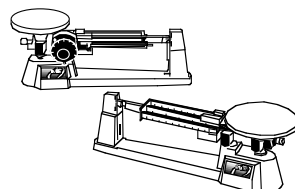
Notched and tiered beams for ease in reading, positive poise positioning for repeatability, specific gravity weighing, magnetically damped, zero adjust compensator, choice of 5 weighing platforms.

Optional Accessories

Specific gravity rod and clamp, vinyl dust cover, attachment mass set, stainless steel scoop with foot, polypropylene scoop with foot, polypropylene scoop with foot and counterweight for balances without tare, stainless steel scoop with foot and counterweight for balances without tare.

Industry Leading Quality and Support

All Ohaus AP 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

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With offices throughout Europe,
Asia, and Latin America

* ISO 9001: 2000

Registered Quality Management System

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