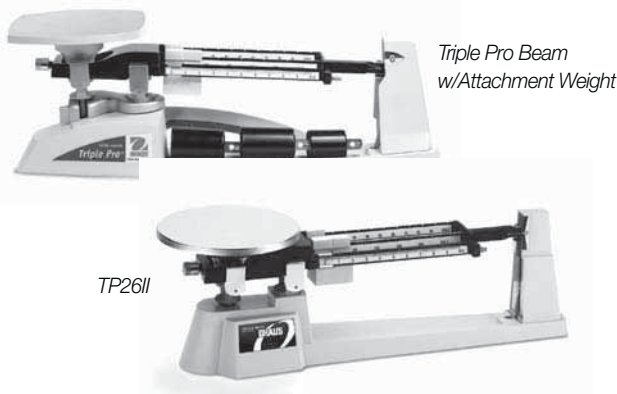


Ohaus® Triple Pro Beam

Mechanical Balances



STANDARD FEATURES

- Notched and tied beams for ease in reading
- Positive poise positioning for repeatability
- Magnetically damped
- Zero adjust compensator
- Choice of five weighing platforms: stainless steel pan, polypropylene scoop, stainless steel scoop, aluminum animal box, stainless steel plate
- Optional tare beam vernier dial

SPECIFICATIONS

CAPACITY:

1610-00, 1650-00, 710-00, 710-T0,
720-00, 730-00, 750-S0, 760-00:
610 g/2610 g
1650-W0, 750-SW: 2610 g
TP 2611-2610S (with attachment weigh set)

READABILITY:

1610-00, 1650-00, 710-00, 710-T0,
720-00, 730-00, 750-S0, 760-00: 0.1g/0.1 g
1650-W0, 750-SW: 0.1 g

OVERALL DIMENSIONS: (L x W x H)

18.0in L x 12.0in W x 9.0in H
(457.2mm L x 304.8mm W x 228.6mm H)

TARE RANGE:

225 g (710-T0, 760-00, 1610-00,
1650-00, 1650-W0 models)

CALIBRATION:

Triple Beam
Front beam: 10g x 0.1 g
Middle beam: 500g x 100 g
Rear beam: 100g x 10g

PAN SIZE (STAINLESS STEEL):

6.0in (152.4mm) diameter x 0.8in (20.32mm) D
TP2611-5.8in x 5.8in

PLATE SIZE (STAINLESS STEEL):

6.0in (152.4mm) diameter

WARRANTY:

Five-year limited warranty

Ohaus® Harvard Trip Balance



STANDARD FEATURES

- Highly versatile, rugged, and accurate
- Two-pan design ideal for comparative weighing
- Built-in sliding masses
- Roberval principle
- Magnetic damping
- Comparative weighing

SPECIFICATIONS

CAPACITY:

1450-SD: 2000g
1550-SD: 2000g
1560-SD: 2000g

READABILITY:

1450-SD: 0.1 g
1550-SD: 0.1 g
1560-SD: 0.1 g

BEAM CALIBRATION:

1450-SD: 10 x 0.1 g

TOP BEAM CALIBRATION:

1550-SD: 10 x 0.1 lb
1560-SD: 10 x 0.1 lb

BOTTOM BEAM CALIBRATION:

1550-SD: 200 x 10 g
1560-SD: 200 x 10 g

PLATFORM CONSTRUCTION:

Stainless steel plate

PLATFORM SIZE:

6in (15.2cm) diameter

SHIPPING DIMENSIONS:

15in x 9in x 11 in
(38.1 cm x 22.9 cm x 28 cm)

MASTER CARTON QUANTITY:

Six

DIMENSIONS:

25in x 18in x 22in
(63.5 cm x 45.8 cm x 55.9 cm)

WARRANTY:

Five-year limited warranty