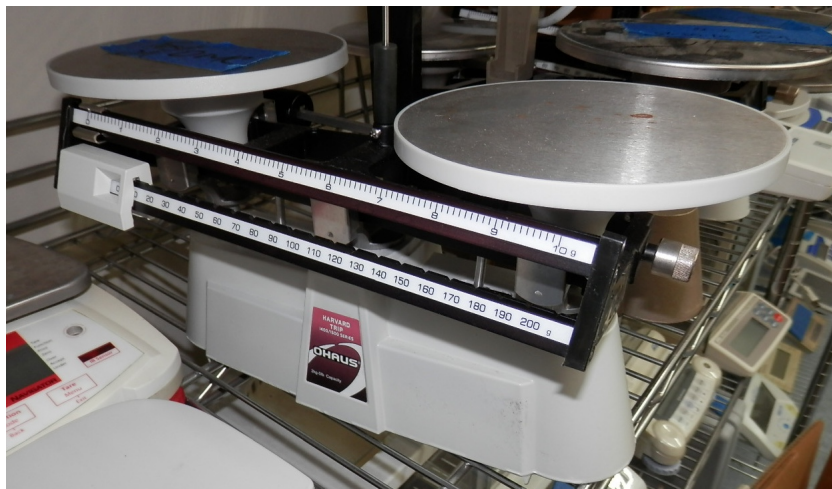


Ohaus Harvard Trip Balance



Great for rotor buckets!

Rating: Not Rated Yet

Price

Sales price \$175.00

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Manufacturer [Ohaus](#)

Description

Two Pan Balance designed for comparative weighing. Great for rotor buckets!

Model: 1560-SD

Features

Applications: Weighing

Display: Deep notched and tiered beams

Construction: All-metal base and beam, stainless steel pan

Design Features: Weight set (2000g model, accessory sold separately), built-in sliding masses, magnetic damping, self-aligning beam design and floating agate bearings, counterbalancing knob for quick zeroing, hardened steel edges

Specifications

Maximum Capacity: 2,000 g

Readability: 0.1 g

Pan Size: 5.9 in (150 mm)

Beams: 2 Beams and Tare Beam

Dimensions: 9.44 in x 6.29 in x 5.51 in (240 mm x 160 mm x 140 mm) (LxHxW)

Linearity: ± 0.1 g

Net Weight: 2.7 kg

Pan Construction: Stainless Steel

Power: No Power Required

Units of Measurement: Gram

Balances: Ohaus Harvard Trip Balance

Comes with our 90-day warranty.

Biotech Equipment Sales, Inc.: based in South San Francisco, the Biotech capital of the world, since 2009. We are dedicated to bringing high-quality pre-owned laboratory instrumentation to our scientific community.

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