



HARVARD TRIP

Solid construction & classic performance

- ✓ **Highly versatile and rugged**
- ✓ **Two-pan design ideal for comparative weighing**
- ✓ **Built-in sliding masses**

With a two-pan design based on the classic Roberval balance principle, OHAUS Harvard Trip balances feature the additional advantages of magnetic damping, beams with sliding weights and a variety of weighing platforms. Commonly used for comparative weighing to determine the difference in mass between two objects, rather than their absolute value, these balances come equipped with built-in sliding masses. Harvard Trip balances are known for their accuracy and durability—constructed and precision-engineered for years of maintenance-free laboratory use.



Item #	1450-SD	1550-SD	1560-SD
Capacity (g)	2000		
Readability (g)	0.1		
Calibrations: (g)			
Top Beam	10 × 0.1	10 × 0.1	
Bottom Beam		200 × 10	
Stainless Steel Plate (in/cm)	6 / 15.2 Diameter		
Tare Range	—	—	225g

Harvard Trip Accessories

OHAUS#	Description
107-00	Polypropylene Maxi-Scoop, 10 in Diameter × 2.5 in. Deep /25.4 Diameter × 6.4cm Deep (with pouring spout) and counterweight
106-00	Vinyl Dust Cover
183-00	Rod and Clamp Assembly

CONTACT OHAUS FOR OUR COMPLETE LINE OF INDUSTRIAL PRODUCTS!



INDUSTRIAL SCALES

Built for production and quality control applications

- ✓ **Many products carry approvals/certifications: NSF, NTEP, OIML, Measurement Canada**
- ✓ **ISO 9001:2000 registered quality management system**
- ✓ **Legal-for-trade versions available**

OHAUS offers a range of industrial products to fit your company's industrial weighing needs. From floor scales to handheld scales, high capacity to high resolution, in portable or stationary configurations, OHAUS scales and balances provide the solution to your measurement requirements.