

MECHANICAL 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

Pan Design

Two pan design; stainless steel plate

Calibration

Top beam 10 lb x 0.1 lb; Bottom beam 200 g x 10 g

Warranty

Five-year limited warranty

Return Policy

OHAUS Standard Policy - restock fee may apply

Model	Capacity	Readability	Pan Size	Dimensions	Part #	List Price
1450-SD	2,000 g	0.1 g	6 in (152 mm)	25 x 18 x 22 in (160 x 240 x 140 mm)	33364	Consult
1550-SD	2,000 g	0.1 g	6 in (152 mm)	25 x 18 x 22 in (160 x 240 x 140 mm)	33367	Consult
1560-SD	2,000 g	0.1 g	6 in (152 mm)	25 x 18 x 22 in (160 x 240 x 140 mm)	33368	Consult

Options/Accessories

Part #	Model #	Description	Price
33461	80850262	Vinyl dust cover for Harvard Trip Balances	Consult
33417	80780011	Rod and clamp assembly for Triple Beam or Harvard Trip	Consult

