

Triple Beam

Standard Features

- Notched and tiered beams for easy reading
- Positive poise positioning for repeatability
- Magnetically damped
- Zero adjust compensator
- Optional tare beam vernier dial

Specifications

Tare Range:

710-T0: 225 g
760-00: 225 g

Pan Design:

710-00: Stainless steel pan
710-T0: Stainless steel pan with tare
720-00: Polypropylene scoop
750-S0: Stainless steel plate
760-00: Stainless steel plate with tare
720-S0: Stainless steel scoop

Calibration:

Front beam: 10 × 0.1 g
Middle beam: 500 × 100 g
Rear beam: 100 × 10 g

Est. Weight:

8 lb

Warranty:

Five-year limited

Return Policy:

OHAUS standard policy - restock fee may apply

Model	Capacity	Readability	Pan Size	Dimensions	Part #	List Price
710-00	610 g	0.1 g	Ø 6 in (152 mm)	18 × 12 × 9 in (457 × 305 × 229 mm)	33350	Consult
710-T0	610 g	0.1 g	Ø 6 in (152 mm)	18 × 12 × 9 in (457 × 305 × 229 mm)	33351	Consult
720-00	610 g	0.1 g	-	18 × 12 × 9 in (457 × 305 × 229 mm)	33352	Consult
750-S0	610 g	0.1 g	Ø 6 in (152 mm)	18 × 12 × 9 in (457 × 305 × 229 mm)	33355	Consult
760-00	610 g	0.1 g	Ø 6 in (152 mm)	18 × 12 × 9 in (457 × 305 × 229 mm)	33357	Consult
720-S0	610 g	0.1 g	-	18 × 12 × 9 in (457 × 305 × 229 mm)	33353	Consult
730-00	610 g	0.1 g	-	18 × 12 × 9 in (457 × 305 × 229 mm)	33354	Consult
TP2611	2,610 g	0.1 g	5.8 × 5.8 in (147 × 147 mm)	18 × 12 × 9 in (457 × 305 × 229 mm)	103109	Consult

Options/Accessories

Part #	Model #	Description	Price
33417	80780011	Rod and clamp assembly	Consult
33447	80780015	Stainless steel scoop, 12 × 6 × 2.75 in (304 × 152 × 70 mm) footed and counterweighted for balance without tare	Consult
33463	80780017	Vinyl dust cover	Consult
33414	80780108	Attachment weight set, metric	Consult

