

Capacity: 610g-2,610g    Readability: 0.1 g

**Standard Features**

- Notched and tiered beams for easy 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



TP26II



Triple Beam Pro with Attachment Weight

**Specifications**

	710-00	710-T0	720-00	750-S0	760-00	720-S0
Part#	33350	33351	33352	33355	33357	33353
List Price	Consult	Consult	Consult	Consult	Consult	Consult
Capacity	610 g	610 g	610 g	610 g	610 g	610 g
Resolution	0.1 g	0.1 g	0.1 g	0.1 g	0.1 g	0.1 g
Tare Range	-	225 g	-	-	225 g	-
Pan Design	Stainless steel pan	Stainless steel pan with tare	Polypropylene scoop	Stainless steel plate	Stainless steel plate with tare	Stainless steel scoop
Pan Size	Ø 6 in (152.4 mm)		-	Ø 6 in (152.4 mm)		-
Dimensions	(W x D x H) 18 x 12 x 9 in (457.2 x 304.8 x 228.6 mm)					
Weight (Approx.)	8 lb					
Calibration	Front beam 10 x 0.1 g, Middle beam 500 x 100 g, Rear beam 100 x 10 g					
Warranty	Five-year Limited Warranty					
Return Policy	OHAUS Standard Policy - restock fee may apply					

**Specifications**

	730-00	1650-00*	1650-W0*	1610-00*	TP2611
Part#	33354	33361	33362	33360	103109
List Price	Consult	Consult	Consult	Consult	Consult
Capacity	610 g	610 g	2,610 g	610 g	2,610 g
Resolution	0.1 g	0.1 g	0.1 g	0.1 g	0.1 g
Tare Range	-	225 g	225 g	225 g	-
Pan Design	Aluminum weight boat	Stainless steel plate with tare			Stainless steel pan with rod and clamp
Pan Size	-	6 in (152.4 mm)			5.8 x 5.8 in (147.3 x 147.3 mm)
Dimensions	(W x D x H) 18 x 12 x 9 in (457.2 x 304.8 x 228.6 mm)				
Weight (Approx.)	8 lb (3.6 kg)				
Calibration	Front beam 10 g x 0.1 g, Middle beam 500 g x 100 g, Rear beam 100 g x 10 g				
Warranty	Five-year Limited Warranty				
Return Policy	OHAUS Standard Policy - restock fee may apply				

\*Dial-O-Gram models

**Triple Beam**

Mechanical Balance

**Part Number/Price**

Part #	Model #	Description	Price
33350	710-00	610 g x 0.1 g	Consult
33351	710-T0	610 g x 0.1 g	Consult
33352	720-00	610 g x 0.1 g	Consult
33355	750-S0	610 g x 0.1 g	Consult
33357	760-00	610 g x 0.1 g	Consult
33353	720-S0	610 g x 0.1 g	Consult
33354	730-00	610 g/2,610 g x 0.1 g	Consult
33361	1650-00	610 g x 0.1 g	Consult
33362	1650-W0	2,610 g x 0.1 g	Consult
33360	1610-00	610 g x 0.1 g	Consult
103109	TP2611	2,610 g x 0.1 g	Consult

**Options/Accessories**

Part #	Model #	Description	Price
33417	183-00	Rod and clamp assembly	Consult
33446	703-00	Polypropylene scoop, 12 x 6 x 2.75 in (304 x 152 x 70 mm) footed and counterweighted for balance without tare	Consult
33447	703-S0	Stainless steel scoop, 12 x 6 x 2.75 in (304 x 152 x 70 mm) footed and counterweighted for balance without tare	Consult
33448	704-00	Polypropylene Maxi-Scoop®, 10 in (254 mm) dia. x 2.5 in (70 mm) deep with pouring spout and counterweight	Consult
33463	706-00	Vinyl dust cover	Consult
33414	707-00	Attachment weight set, metric	Consult