

Standard Features

- Easy-to-clean analytical draft shield
- Up-front level indicator
- Selectable environment settings
- Flexibility of available options
- Removable doors for easy cleaning and access
- Up-front level bubble for easy reference
- Selectable environmental settings
- Integral underweigh hook
- Standard security bracket
- Standard RS-232C
- Security menu lock
- Multiple application modes and units of measure
- Backlight display

Approvals



Analytical

Precision

Specifications

	PA84^	PA124^	PA224^	PA163	PA323	PA523
Part#	167603	167604	167605	167606	167607	167608
List Price	Consult	Consult	Consult	Consult	Consult	Consult
Capacity	85 g	120 g	220 g	160 g	320 g	520 g
Resolution	0.1 mg	0.1 mg	0.1 mg	0.001 g	0.001 g	0.001 g
Weighing Modes	Milligram, Gram, Carat, Ounce, Troy Ounce, Grain, Pennyweight, Momme, Tael, Tical, Tola, Baht, Mesghal, Newton, Custom Unit					
Operating Modes	Weighing, Parts Counting, Percent, Density Determination, Dynamic Weighing					
Repeatability (mg)	0.1			1		
Linearity (mg)	0.2		0.3	2		
Stabilization Time	Three seconds					
Operating Temperature	50°F to 104°F (10°C to 40°C)					
Pan Size	3.54 in (90 mm)			4.72 in (120 mm)		
Dimensions	(W x D x H) 7.7 x 11.3 x 12.6 in (19.6 x 28.7 x 32 cm)					
Weight (Approx.)	10 lb (4.5 kg)					
Calibration Weight (g)	50/80	50/100	100/200	100/150	200/300	200/500
Power	120 VAC adapter (220-240 VAC adapter by special order), 50/60 Hz					
Warranty	Two-year limited warranty					
Return Policy	OHAUS Standard Policy - restock fee may apply					

[^]Weighing Chamber

Specifications

	PA1602	PA2202	PA3202	PA4202	PA2201	PA4201
Part#	167609	167610	167611	167612	167613	167614
List Price	Consult	Consult	Consult	Consult	Consult	Consult
Capacity	1,600 g	2,200 g	3,200 g	4,200 g	2,200 g	4,200 g
Resolution	0.01 g	0.01 g	0.01 g	0.01 g	0.1 g	0.1 g
Weighing Modes	Milligram, Gram, Carat, Ounce, Troy Ounce, Grain, Pennyweight, Momme, Tels, Tical, Tola, Baht, Mesghal, Newton, Custom Unit					
Operating Modes	Weighing, Parts Counting, Percent, Density Determination, Dynamic Weighing					
Repeatability (mg)	10				100	
Linearity (mg)	20				100	
Stabilization Time	Three seconds					
Operating Temperature	50° F to 104° F (10° C to 40° C)					
Pan Size	7.1 in (180 mm)					
Dimensions	(W x D x H) 7.7 x 11.3 x 12.6 in (19.6 x 28.7 x 32 cm)					
Weight (Approx.)	7.3 lb (3.3 kg)					
Calibration Weight (g)	1,000/1,500	1,000/2,000	2,000/3,000	2,000/4,000	1,000/2,000	2,000/4,000
Power	120 VAC adapter (220-240 VAC adapter by special order) , 50/60 Hz					
Warranty	Two-year limited warranty					
Return Policy	OHAUS Standard Policy - restock fee may apply					