

**Part Number/Price**

Part Number	Model	Description	Price
153983	Practum 124-1S	120 g x 0.1 mg	\$2,580.00
153992	Quintix 124-1S	120 g x 0.1 mg	\$3,620.00
154005	Secura 124-1S	120 g x 0.1 mg	\$4,015.00
153984	Practum 224-1S	220 g x 0.1 mg	\$2,835.00
153993	Quintix 224-1S	220 g x 0.1 mg	\$4,100.00
154006	Secura 224-1S	220 g x 0.1 mg	\$4,450.00
153985	Practum 213-1S	210 g x 0.001 g	\$1,470.00
153994	Quintix 213-1S	210 g x 0.001 g	\$2,140.00
154007	Secura 213-1S	210 g x 0.001 g	\$2,455.00
153986	Practum 313-1S	310 g x 0.001 g	\$1,585.00
153995	Quintix 313-1S	310 g x 0.001 g	\$2,290.00
154008	Secura 313-1S	310 g x 0.001 g	\$2,670.00
153996	Quintix 513-1S	510 g x 0.001 g	\$3,100.00
154009	Secura 513-1S	510 g x 0.001 g	\$3,345.00

**Options/Accessories**

Part #	Model #	Description	Price
191429	6971790	AC adapter, 110-240V, six power plugs	\$78.00
155847	YCC03-D09	Adapter cable, USB to RS-232	\$59.00

Capacity: 610g-5,100g    Readability: 0.01 g-1.0g

## Standard Features

- Simple, color capacitive touch with swipe technology
- Monolithic and strain gauge technology
- Aluminum die-cast base, ABS housing
- Front level bubble
- Mini-USB
- Weigh below hook
- Quintix and Secura Options:
- isoCAL/fully automatic, external calibration
- GLP conformance with built-in time and date
- Time and date

## Secura Options:

- Internal calibration
- Opto-electronic leveling system
- Sqmin safety program
- Analytical draft support ring



## Specifications

Practum	612-1S	1102-1S	2102-1S	-	-	5101-1S	5100-1S
Part Number	153987	153988	153989	-	-	153991	153990
List Price	\$1,155.00	\$1,275.00	\$1,335.00	-	-	\$1,360.00	\$1,050.00
Quintix	612-1S	1102-1S	2102-1S	3102-1S	5102-1S	5101-1S	5100-1S
Part Number	153998	153999	154000	154001	154003	154004	154002
List Price	\$1,810.00	\$2,050.00	\$2,290.00	\$2,535.00	\$3,140.00	\$1,810.00	\$1,450.00
Secura	-	1102-1S	2102-1S	3102-1S	5102-1S	-	-
Part Number	-	154010	154011	154012	154013	-	-
List Price	-	\$2,340.00	\$2,785.00	\$3,010.00	\$3,460.00	-	-
Capacity	610 g	1,100 g	2,100 g	3,100 g	5,100 g	5,100 g	5,100 g
Resolution	0.01 g	0.01 g	0.01 g	0.01 g	0.01 g	0.1 g	1.0 g
Repeatability	±10 mg	±10 mg	±10 mg	±10 mg	±10 mg	0.1 g	1.0 g
Linearity	±30 mg (±20 mg Quintix and Secura)	±30 mg (±20 mg Quintix and Secura)	±30 mg (±20 mg Quintix and Secura)	±20 mg	±20 mg	±0.3 g (±0.2 g Quintix)	±3.0 g (±2.0 g Quintix)
External Calibration Weight	500 g	1000 g	2,000 g		5,000 g		
Weighing Modes	Gram, Kilogram, Carat, Pound, Ounce, Troy Ounce, Hong Kong Tael, Singapore Tael, Taiwan Tael, Grain, Pennyweights, Milligram, Parts per Pound, China Teal, Mommies, Austrian Carat, Tola, Baht, Mesghal and Newton						
Applications	Mass Unit Conversion, Counting, Percent Weighing, Averaging						
Display Type	LCD						
Operating Humidity	Less than 95% RH						
Operating Temperature	50° F to 86° F (10° C to 30° C)						
Operating Temperature	41° F to 104° F (5° C to 40° C)						
Stabilization Time (typical)	3 seconds						
Net Weight (kg/lb)	9 lb (4.5 kg)						
Pan Size/Type	7 in (180 mm) diameter pan, stainless steel						
Dimensions (W x D x H)	14.1 x 8.5 x 12.6 in (360 x 216 x 320 mm)						
AC Power Requirements	AC adapter, 115V-240V						
Frequency	50-60 Hz						
Warranty	Two-year Limited Warranty						