

NEW

RICE LAKE

TA Plus

Tuning Fork Analytical Balance



Capacity: 120g-220g Readability: 0.0001 g

Standard Features

- Anti-electrostatic 360° transparent windshield
- Eight-digit, 16.5 mm-high liquid crystal display (LCD) with backlight
- Single-touch response setting for environment
- 40-step bar graph display
- RS-232C interface
- ISO/GLP/GMP compliant printing record
- Underweigh hook included
- Internal calibration
- Plastic housing

Specifications

	TA Plus-124 [^]	TA Plus-224 [^]
Part #	196569	196570
List Price	\$1,975.00	\$1,995.00
Capacity	120 g	220 g
Resolution	0.0001 g	0.0001 g
Operating Modes	Counting, Percentage, Limit Function (Checkweighing), Specific Gravity	
Repeatability	1 division	
Linearity	1 division	
Operating Temperature	50° F to 86° F (10° C to 30° C) 80% RH or lower	
RS232 Specifications	Baud rate - 1200/2400/4800/9600/19200 bps, 8/7 data bits, Parity bit-None/Odd/Even	
Pan Size	Ø 3.15 in (80 mm)	
Dimensions	11 x 7.9 x 12 in (290 x 200 x 306 mm)	
Weight (Approx.)	6.4 lb (2.9 kg)	
Calibration Weight	120 g	220 g
Power	120 VAC adapter	
Warranty	Five-year Limited Warranty	
Return Policy	Rice Lake Standard Policy	
UNIT OF MEASURE		
Decimal Ounce	4.2 x 0.000005 oz	7.7 x 0.000005 oz
Decimal Pound	0.26 x 0.000001 lb	0.48 x 0.000001 lb
Troy Ounce	3.8 x 0.000005 ozt	7 x 0.000005 ozt
Pennyweight	77 x 0.0001 dwt	140 x 0.0001 dwt
Carat	600 x 0.0005 ct	1100 x 0.001 ct
Momme	32 x 0.00005 mom	58 x 0.00005 mom
Grain Unit	1,800 x 0.002 GN	3,300 x 0.002 GN
Tael	3.2 x 0.000005 TL	5.8 x 0.000005 TL
Tola	10 x 0.00001 to	18 x 0.00001 to

[^] Weighing Chamber

Part Number/Price

Part #	Model #	Description	Price
196569	TA Plus-124	120 g x 0.0001 g	\$1,975.00
196570	TA Plus-224	220 g x 0.0001 g	\$1,995.00

Options/Accessories

Part #	Description	Price
108255	115VAC adapter	\$51.00
108256	230VAC adapter	\$77.00
108257	In-use cover	\$51.00
107398	Additional operating manual	\$15.00
75351	WinWedge® Tal software	\$325.00
66535	Null modem cable	\$45.00
119919	AbleCable, requires null modem cable PN 66535	\$185.00